rectype	sequencenumber	rectime	serialnumber	unittype	latitude	longitude	analyte	reading	alarms	unit
	28973	04/09/2013 03:17:00	292-500396		34.96225	-92.42875	H2S	0		RTU_1
	28973	04/09/2013 03:17:00	292-500396		34.96225	-92.42875	VOC	0		RTU_1
	28973	04/09/2013 03:17:00	292-500396		34.96225	-92.42875	LEL	0		RTU_1
	28974	04/09/2013 03:17:00	292-500396		34.96224	-92.42877	H2S	0		RTU_1
	28974	04/09/2013 03:17:00	292-500396		34.96224	-92.42877	VOC	0		RTU_1
	28974	04/09/2013 03:17:00	292-500396		34.96224	-92.42877	LEL	0		RTU_1
	28975	04/09/2013 03:17:00	292-500396		0	0	H2S	0		RTU_1
	28975	04/09/2013 03:17:00	292-500396		0	0	VOC	0		RTU_1
	28975	04/09/2013 03:17:00	292-500396		0	0	LEL	0		RTU_1
	28976	04/09/2013 03:17:00	292-500396		28.64789	0	H2S	0		RTU_1
	28976	04/09/2013 03:17:00	292-500396		28.64789	0	VOC	0		RTU_1
	28976	04/09/2013 03:17:00	292-500396		28.64789	0	LEL	0		RTU_1
	28977	04/09/2013 03:18:00	292-500396		34.96225	-92.42878	H2S	0		RTU_1
	28977	04/09/2013 03:18:00	292-500396		34.96225	-92.42878	VOC	0		RTU_1
	28977	04/09/2013 03:18:00	292-500396		34.96225	-92.42878	LEL	0		RTU_1
	28978	04/09/2013 03:18:00	292-500396		0	0	H2S	0		RTU_1
	28978	04/09/2013 03:18:00	292-500396		0	0	VOC	0		RTU_1
	28978	04/09/2013 03:18:00	292-500396		0	0	LEL	0		RTU_1
	28979	04/09/2013 03:18:00	292-500396		34.96226	-92.42876	H2S	0		RTU_1
	28979	04/09/2013 03:18:00	292-500396		34.96226	-92.42876	VOC	0		RTU_1
	28979	04/09/2013 03:18:00	292-500396		34.96226	-92.42876	LEL	0		RTU_1
	28805	04/09/2013 00:00:11	292-500396		34.9598	-92.42477	H2S	0		RTU_1
	28981	04/09/2013 03:19:00	292-500396		0	0	H2S	0		RTU_1
	28981	04/09/2013 03:19:00	292-500396		0	0	VOC	0		RTU_1
	28981	04/09/2013 03:19:00	292-500396		0	0	LEL	0		RTU_1
	28983	04/09/2013 03:19:00	292-500396		34.9623	-92.42878	H2S	0		RTU_1
	28983	04/09/2013 03:19:00	292-500396		34.9623	-92.42878	VOC	0		RTU_1
	28983	04/09/2013 03:19:00	292-500396		34.9623	-92.42878	LEL	0		RTU_1
	28805	04/09/2013 00:00:11	292-500396		34.9598	-92.42477	VOC	0		RTU_1
	28805	04/09/2013 00:00:11	292-500396		34.9598	-92.42477	LEL	0		RTU_1
	28805	04/09/2013 00:00:11	292-500396		34.9598	-92.42477	O2	20.9		RTU_1
	28806	04/09/2013 00:00:25	292-500396		34.9598	-92.42477	H2S	0		RTU_1
	28806	04/09/2013 00:00:25	292-500396		34.9598	-92.42477	VOC	0		RTU_1

9427751

28806	04/09/2013 00:00:25	292-500396	34.9598	-92.42477	LEL	0	RTU_1
28806	04/09/2013 00:00:25	292-500396	34.9598	-92.42477	O2	20.9	RTU_1
28807	04/09/2013 00:00:40	292-500396	34.95983	-92.42476	H2S	0	RTU_1
28985	04/09/2013 03:20:00	292-500396	0	0	H2S	0	RTU_1
28985	04/09/2013 03:20:00	292-500396	0	0	VOC	0	RTU_1
28985	04/09/2013 03:20:00	292-500396	0	0	LEL	0	RTU_1
28987	04/09/2013 03:20:00	292-500396	34.96226	-92.42874	H2S	0	RTU_1
28987	04/09/2013 03:20:00	292-500396	34.96226	-92.42874	VOC	0	RTU_1
28987	04/09/2013 03:20:00	292-500396	34.96226	-92.42874	LEL	0	RTU_1
28807	04/09/2013 00:00:40	292-500396	34.95983	-92.42476	VOC	0	RTU_1
28807	04/09/2013 00:00:40	292-500396	34.95983	-92.42476	LEL	0	RTU_1
28807	04/09/2013 00:00:40	292-500396	34.95983	-92.42476	O2	20.9	RTU_1
28808	04/09/2013 00:00:56	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28808	04/09/2013 00:00:56	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28808	04/09/2013 00:00:56	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28808	04/09/2013 00:00:56	292-500396	34.95982	-92.42476	O2	20.9	RTU_1
28809	04/09/2013 00:01:11	292-500396	34.95983	-92.42474	H2S	0	RTU_1
28989	04/09/2013 03:21:00	292-500396	34.96225	-92.42873	H2S	0	RTU_1
28989	04/09/2013 03:21:00	292-500396	34.96225	-92.42873	VOC	0	RTU_1
28989	04/09/2013 03:21:00	292-500396	34.96225	-92.42873	LEL	0	RTU_1
28990	04/09/2013 03:21:00	292-500396	0	0	H2S	0	RTU_1
28990	04/09/2013 03:21:00	292-500396	0	0	VOC	0	RTU_1
28990	04/09/2013 03:21:00	292-500396	0	0	LEL	0	RTU_1
28992	04/09/2013 03:21:00	292-500396	34.96224	-92.42873	H2S	0	RTU_1
28992	04/09/2013 03:21:00	292-500396	34.96224	-92.42873	VOC	0	RTU_1
28992	04/09/2013 03:21:00	292-500396	34.96224	-92.42873	LEL	0	RTU_1
28993	04/09/2013 03:22:00	292-500396	34.96224	-92.42873	H2S	0	RTU_1
28993	04/09/2013 03:22:00	292-500396	34.96224	-92.42873	VOC	0	RTU_1
28993	04/09/2013 03:22:00	292-500396	34.96224	-92.42873	LEL	0	RTU_1
28809	04/09/2013 00:01:11	292-500396	34.95983	-92.42474	VOC	0	RTU_1
28809	04/09/2013 00:01:11	292-500396	34.95983	-92.42474	LEL	0	RTU_1
28809	04/09/2013 00:01:11	292-500396	34.95983	-92.42474	O2	20.9	RTU_1
28810	04/09/2013 00:01:26	292-500396	34.95975	-92.42477	H2S	0	RTU_1
28994	04/09/2013 03:22:00	292-500396	0	0	H2S	0	RTU_1

28994	04/09/2013 03:22:00	292-500396	0	0	VOC	0	RTU_1
28994	04/09/2013 03:22:00	292-500396	0	0	LEL	0	RTU_1
28995	04/09/2013 03:22:00	292-500396	34.96222	-92.42873	H2S	0	RTU_1
28995	04/09/2013 03:22:00	292-500396	34.96222	-92.42873	VOC	0	RTU_1
28995	04/09/2013 03:22:00	292-500396	34.96222	-92.42873	LEL	0	RTU_1
28996	04/09/2013 03:22:00	292-500396	34.96222	-92.4287	H2S	0	RTU_1
28996	04/09/2013 03:22:00	292-500396	34.96222	-92.4287	VOC	0	RTU_1
28996	04/09/2013 03:22:00	292-500396	34.96222	-92.4287	LEL	0	RTU_1
28997	04/09/2013 03:23:00	292-500396	34.96222	-92.42871	H2S	0	RTU_1
28997	04/09/2013 03:23:00	292-500396	34.96222	-92.42871	VOC	0	RTU_1
28997	04/09/2013 03:23:00	292-500396	34.96222	-92.42871	LEL	0	RTU_1
28998	04/09/2013 03:23:00	292-500396	0	0	H2S	0	RTU_1
28998	04/09/2013 03:23:00	292-500396	0	0	VOC	0	RTU_1
28998	04/09/2013 03:23:00	292-500396	0	0	LEL	0	RTU_1
28999	04/09/2013 03:23:00	292-500396	34.96224	-92.4287	H2S	0	RTU_1
28999	04/09/2013 03:23:00	292-500396	34.96224	-92.4287	VOC	0	RTU_1
28999	04/09/2013 03:23:00	292-500396	34.96224	-92.4287	LEL	0	RTU_1
29000	04/09/2013 03:23:00	292-500396	34.96223	-92.42869	H2S	0	RTU_1
29000	04/09/2013 03:23:00	292-500396	34.96223	-92.42869	VOC	0	RTU_1
29000	04/09/2013 03:23:00	292-500396	34.96223	-92.42869	LEL	0	RTU_1
28810	04/09/2013 00:01:26	292-500396	34.95975	-92.42477	VOC	0	RTU_1
28810	04/09/2013 00:01:26	292-500396	34.95975	-92.42477	LEL	0	RTU_1
28810	04/09/2013 00:01:26	292-500396	34.95975	-92.42477	O2	20.9	RTU_1
28811	04/09/2013 00:01:41	292-500396	34.95965	-92.42476	H2S	0	RTU_1
28811	04/09/2013 00:01:41	292-500396	34.95965	-92.42476	VOC	0	RTU_1
28805	04/09/2013 00:00:00	292-500396	34.9598	-92.42477	H2S	0	RTU_1
28805	04/09/2013 00:00:00	292-500396	34.9598	-92.42477	VOC	0	RTU_1
28805	04/09/2013 00:00:00	292-500396	34.9598	-92.42477	LEL	0	RTU_1
28805	04/09/2013 00:00:00	292-500396	34.9598	-92.42477	O2	20.9	RTU_1
28807	04/09/2013 00:00:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
28807	04/09/2013 00:00:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
28807	04/09/2013 00:00:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
28807	04/09/2013 00:00:00	292-500396	34.95983	-92.42476	O2	20.9	RTU_1
28808	04/09/2013 00:00:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1

28808	04/09/2013 00:00:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28808	04/09/2013 00:00:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28808	04/09/2013 00:00:00	292-500396	34.95982	-92.42476	O2	20.9	RTU_1
28809	04/09/2013 00:01:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1
28809	04/09/2013 00:01:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
28809	04/09/2013 00:01:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
28809	04/09/2013 00:01:00	292-500396	34.95983	-92.42474	O2	20.9	RTU_1
28810	04/09/2013 00:01:00	292-500396	34.95975	-92.42477	H2S	0	RTU_1
28810	04/09/2013 00:01:00	292-500396	34.95975	-92.42477	VOC	0	RTU_1
28811	04/09/2013 00:01:41	292-500396	34.95965	-92.42476	LEL	0	RTU_1
28811	04/09/2013 00:01:41	292-500396	34.95965	-92.42476	O2	20.9	RTU_1
28812	04/09/2013 00:01:56	292-500396	0	0	H2S	0	RTU_1
28812	04/09/2013 00:01:56	292-500396	0	0	VOC	0.1	RTU_1
28812	04/09/2013 00:01:56	292-500396	0	0	LEL	0	RTU_1
28810	04/09/2013 00:01:00	292-500396	34.95975	-92.42477	LEL	0	RTU_1
28810	04/09/2013 00:01:00	292-500396	34.95975	-92.42477	O2	20.9	RTU_1
28811	04/09/2013 00:01:00	292-500396	34.95965	-92.42476	H2S	0	RTU_1
28811	04/09/2013 00:01:00	292-500396	34.95965	-92.42476	VOC	0	RTU_1
28811	04/09/2013 00:01:00	292-500396	34.95965	-92.42476	LEL	0	RTU_1
28811	04/09/2013 00:01:00	292-500396	34.95965	-92.42476	O2	20.9	RTU_1
28812	04/09/2013 00:01:00	292-500396	0	0	H2S	0	RTU_1
28812	04/09/2013 00:01:00	292-500396	0	0	VOC	0.1	RTU_1
28812	04/09/2013 00:01:00	292-500396	0	0	LEL	0	RTU_1
28812	04/09/2013 00:01:00	292-500396	0	0	O2	20.9	RTU_1
28813	04/09/2013 00:02:00	292-500396	0	0	H2S	0	RTU_1
28813	04/09/2013 00:02:00	292-500396	0	0	VOC	0	RTU_1
28813	04/09/2013 00:02:00	292-500396	0	0	LEL	0	RTU_1
28813	04/09/2013 00:02:00	292-500396	0	0	O2	20.9	RTU_1
28814	04/09/2013 01:59:00	292-500396	34.96528	-92.42319	H2S	0	RTU_1
28814	04/09/2013 01:59:00	292-500396	34.96528	-92.42319	VOC	0	RTU_1
28814	04/09/2013 01:59:00	292-500396	34.96528	-92.42319	LEL	0	RTU_1
28815	04/09/2013 01:59:00	292-500396	34.96527	-92.4232	H2S	0	RTU_1
28815	04/09/2013 01:59:00	292-500396	34.96527	-92.4232	VOC	0	RTU_1
28815	04/09/2013 01:59:00	292-500396	34.96527	-92.4232	LEL	0	RTU_1

28816	04/09/2013 02:00:00	292-500396	34.96526	-92.42319	H2S	0	RTU_1
28816	04/09/2013 02:00:00	292-500396	34.96526	-92.42319	VOC	0	RTU_1
28816	04/09/2013 02:00:00	292-500396	34.96526	-92.42319	LEL	0	RTU_1
28817	04/09/2013 02:00:00	292-500396	34.96523	-92.42319	H2S	0	RTU_1
28817	04/09/2013 02:00:00	292-500396	34.96523	-92.42319	VOC	0	RTU_1
28817	04/09/2013 02:00:00	292-500396	34.96523	-92.42319	LEL	0	RTU_1
28818	04/09/2013 02:00:00	292-500396	34.96522	-92.42319	H2S	0	RTU_1
28818	04/09/2013 02:00:00	292-500396	34.96522	-92.42319	VOC	0	RTU_1
28818	04/09/2013 02:00:00	292-500396	34.96522	-92.42319	LEL	0	RTU_1
28819	04/09/2013 02:00:00	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28819	04/09/2013 02:00:00	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28819	04/09/2013 02:00:00	292-500396	34.9652	-92.42322	LEL	0	RTU_1
28820	04/09/2013 02:01:00	292-500396	34.96521	-92.42321	H2S	0	RTU_1
28820	04/09/2013 02:01:00	292-500396	34.96521	-92.42321	VOC	0	RTU_1
28820	04/09/2013 02:01:00	292-500396	34.96521	-92.42321	LEL	0	RTU_1
28823	04/09/2013 02:01:00	292-500396	34.96521	-92.42322	H2S	0	RTU_1
28823	04/09/2013 02:01:00	292-500396	34.96521	-92.42322	VOC	0	RTU_1
28823	04/09/2013 02:01:00	292-500396	34.96521	-92.42322	LEL	0	RTU_1
28824	04/09/2013 02:02:00	292-500396	34.96521	-92.42322	H2S	0	RTU_1
28824	04/09/2013 02:02:00	292-500396	34.96521	-92.42322	VOC	0	RTU_1
28824	04/09/2013 02:02:00	292-500396	34.96521	-92.42322	LEL	0	RTU_1
28812	04/09/2013 00:01:56	292-500396	0	0	O2	20.9	RTU_1
28813	04/09/2013 00:02:11	292-500396	0	0	H2S	0	RTU_1
28813	04/09/2013 00:02:11	292-500396	0	0	VOC	0	RTU_1
28813	04/09/2013 00:02:11	292-500396	0	0	LEL	0	RTU_1
28813	04/09/2013 00:02:11	292-500396	0	0	O2	20.9	RTU_1
28814	04/09/2013 01:59:47	292-500396	34.96528	-92.42319	H2S	0	RTU_1
28814	04/09/2013 01:59:47	292-500396	34.96528	-92.42319	VOC	0	RTU_1
28825	04/09/2013 02:02:00	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28825	04/09/2013 02:02:00	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28825	04/09/2013 02:02:00	292-500396	34.9652	-92.42322	LEL	0	RTU_1
28828	04/09/2013 02:03:00	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28828	04/09/2013 02:03:00	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28828	04/09/2013 02:03:00	292-500396	34.9652	-92.42322	LEL	0	RTU_1

28829	04/09/2013 02:03:00	292-500396	34.9652	-92.42321	H2S	0	RTU_1
28829	04/09/2013 02:03:00	292-500396	34.9652	-92.42321	VOC	0	RTU_1
28829	04/09/2013 02:03:00	292-500396	34.9652	-92.42321	LEL	0	RTU_1
28814	04/09/2013 01:59:47	292-500396	34.96528	-92.42319	LEL	0	RTU_1
28815	04/09/2013 01:59:59	292-500396	34.96527	-92.4232	H2S	0	RTU_1
28815	04/09/2013 01:59:59	292-500396	34.96527	-92.4232	VOC	0	RTU_1
28815	04/09/2013 01:59:59	292-500396	34.96527	-92.4232	LEL	0	RTU_1
28816	04/09/2013 02:00:14	292-500396	34.96526	-92.42319	H2S	0	RTU_1
28816	04/09/2013 02:00:14	292-500396	34.96526	-92.42319	VOC	0	RTU_1
28816	04/09/2013 02:00:14	292-500396	34.96526	-92.42319	LEL	0	RTU_1
28817	04/09/2013 02:00:29	292-500396	34.96523	-92.42319	H2S	0	RTU_1
28817	04/09/2013 02:00:29	292-500396	34.96523	-92.42319	VOC	0	RTU_1
28831	04/09/2013 02:04:00	292-500396	34.9652	-92.42323	H2S	0	RTU_1
28831	04/09/2013 02:04:00	292-500396	34.9652	-92.42323	VOC	0	RTU_1
28831	04/09/2013 02:04:00	292-500396	34.9652	-92.42323	LEL	0	RTU_1
28834	04/09/2013 02:04:00	292-500396	34.96523	-92.42326	H2S	0	RTU_1
28834	04/09/2013 02:04:00	292-500396	34.96523	-92.42326	VOC	0	RTU_1
28834	04/09/2013 02:04:00	292-500396	34.96523	-92.42326	LEL	0	RTU_1
28835	04/09/2013 02:05:00	292-500396	34.96523	-92.42323	H2S	0	RTU_1
28835	04/09/2013 02:05:00	292-500396	34.96523	-92.42323	VOC	0	RTU_1
28835	04/09/2013 02:05:00	292-500396	34.96523	-92.42323	LEL	0	RTU_1
28817	04/09/2013 02:00:29	292-500396	34.96523	-92.42319	LEL	0	RTU_1
28818	04/09/2013 02:00:44	292-500396	34.96522	-92.42319	H2S	0	RTU_1
28818	04/09/2013 02:00:44	292-500396	34.96522	-92.42319	VOC	0	RTU_1
28818	04/09/2013 02:00:44	292-500396	34.96522	-92.42319	LEL	0	RTU_1
28819	04/09/2013 02:00:59	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28819	04/09/2013 02:00:59	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28819	04/09/2013 02:00:59	292-500396	34.9652	-92.42322	LEL	0	RTU_1
28836	04/09/2013 02:05:00	292-500396	34.96523	-92.42325	H2S	0	RTU_1
28836	04/09/2013 02:05:00	292-500396	34.96523	-92.42325	VOC	0	RTU_1
28836	04/09/2013 02:05:00	292-500396	34.96523	-92.42325	LEL	0	RTU_1
28837	04/09/2013 02:05:00	292-500396	34.96523	-92.42326	H2S	0	RTU_1
28837	04/09/2013 02:05:00	292-500396	34.96523	-92.42326	VOC	0	RTU_1
28837	04/09/2013 02:05:00	292-500396	34.96523	-92.42326	LEL	0	RTU_1

28839	04/09/2013 02:06:00	292-500396	34.96522	-92.42326	H2S	0	RTU_1
28839	04/09/2013 02:06:00	292-500396	34.96522	-92.42326	VOC	0	RTU_1
28839	04/09/2013 02:06:00	292-500396	34.96522	-92.42326	LEL	0	RTU_1
28840	04/09/2013 02:06:00	292-500396	34.96522	-92.42323	H2S	0	RTU_1
28840	04/09/2013 02:06:00	292-500396	34.96522	-92.42323	VOC	0	RTU_1
28840	04/09/2013 02:06:00	292-500396	34.96522	-92.42323	LEL	0	RTU_1
28820	04/09/2013 02:01:14	292-500396	34.96521	-92.42321	H2S	0	RTU_1
28820	04/09/2013 02:01:14	292-500396	34.96521	-92.42321	VOC	0	RTU_1
28820	04/09/2013 02:01:14	292-500396	34.96521	-92.42321	LEL	0	RTU_1
28821	04/09/2013 02:01:29	292-500396	34.96521	-92.42321	H2S	0	RTU_1
28821	04/09/2013 02:01:29	292-500396	34.96521	-92.42321	VOC	0	RTU_1
28821	04/09/2013 02:01:29	292-500396	34.96521	-92.42321	LEL	0	RTU_1
28842	04/09/2013 02:06:00	292-500396	34.96523	-92.42323	H2S	0	RTU_1
28842	04/09/2013 02:06:00	292-500396	34.96523	-92.42323	VOC	0	RTU_1
28842	04/09/2013 02:06:00	292-500396	34.96523	-92.42323	LEL	0	RTU_1
28843	04/09/2013 02:07:00	292-500396	34.96523	-92.42321	H2S	0	RTU_1
28843	04/09/2013 02:07:00	292-500396	34.96523	-92.42321	VOC	0	RTU_1
28843	04/09/2013 02:07:00	292-500396	34.96523	-92.42321	LEL	0	RTU_1
28844	04/09/2013 02:07:00	292-500396	34.96523	-92.42322	H2S	0	RTU_1
28844	04/09/2013 02:07:00	292-500396	34.96523	-92.42322	VOC	0	RTU_1
28844	04/09/2013 02:07:00	292-500396	34.96523	-92.42322	LEL	0	RTU_1
28822	04/09/2013 02:01:44	292-500396	34.96521	-92.42321	H2S	0	RTU_1
28822	04/09/2013 02:01:44	292-500396	34.96521	-92.42321	VOC	0	RTU_1
28822	04/09/2013 02:01:44	292-500396	34.96521	-92.42321	LEL	0	RTU_1
28823	04/09/2013 02:01:59	292-500396	34.96521	-92.42322	H2S	0	RTU_1
28823	04/09/2013 02:01:59	292-500396	34.96521	-92.42322	VOC	0	RTU_1
28823	04/09/2013 02:01:59	292-500396	34.96521	-92.42322	LEL	0	RTU_1
28824	04/09/2013 02:02:14	292-500396	34.96521	-92.42322	H2S	0	RTU_1
28847	04/09/2013 02:08:00	292-500396	34.96523	-92.42321	H2S	0	RTU_1
28847	04/09/2013 02:08:00	292-500396	34.96523	-92.42321	VOC	0	RTU_1
28847	04/09/2013 02:08:00	292-500396	34.96523	-92.42321	LEL	0	RTU_1
28848	04/09/2013 02:08:00	292-500396	34.96522	-92.4232	H2S	0	RTU_1
28848	04/09/2013 02:08:00	292-500396	34.96522	-92.4232	VOC	0	RTU_1
28848	04/09/2013 02:08:00	292-500396	34.96522	-92.4232	LEL	0	RTU_1

28851	04/09/2013 02:09:00	292-500396	34.96523	-92.42323	H2S	0	RTU_1
28851	04/09/2013 02:09:00	292-500396	34.96523	-92.42323	VOC	0	RTU_1
28851	04/09/2013 02:09:00	292-500396	34.96523	-92.42323	LEL	0	RTU_1
28852	04/09/2013 02:09:00	292-500396	34.96524	-92.42321	H2S	0	RTU_1
28824	04/09/2013 02:02:14	292-500396	34.96521	-92.42322	VOC	0	RTU_1
28824	04/09/2013 02:02:14	292-500396	34.96521	-92.42322	LEL	0	RTU_1
28825	04/09/2013 02:02:29	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28825	04/09/2013 02:02:29	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28825	04/09/2013 02:02:29	292-500396	34.9652	-92.42322	LEL	0	RTU_1
28826	04/09/2013 02:02:44	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28826	04/09/2013 02:02:44	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28852	04/09/2013 02:09:00	292-500396	34.96524	-92.42321	VOC	0	RTU_1
28852	04/09/2013 02:09:00	292-500396	34.96524	-92.42321	LEL	0	RTU_1
28853	04/09/2013 02:09:00	292-500396	34.96524	-92.42322	H2S	0	RTU_1
28853	04/09/2013 02:09:00	292-500396	34.96524	-92.42322	VOC	0	RTU_1
28853	04/09/2013 02:09:00	292-500396	34.96524	-92.42322	LEL	0	RTU_1
28855	04/09/2013 02:10:00	292-500396	34.9651	-92.42279	H2S	0	RTU_1
28855	04/09/2013 02:10:00	292-500396	34.9651	-92.42279	VOC	0	RTU_1
28855	04/09/2013 02:10:00	292-500396	34.9651	-92.42279	LEL	0	RTU_1
28856	04/09/2013 02:10:00	292-500396	34.96389	-92.42275	H2S	0	RTU_1
28856	04/09/2013 02:10:00	292-500396	34.96389	-92.42275	VOC	0	RTU_1
28856	04/09/2013 02:10:00	292-500396	34.96389	-92.42275	LEL	0	RTU_1
28857	04/09/2013 02:10:00	292-500396	34.96304	-92.4228	H2S	0	RTU_1
28857	04/09/2013 02:10:00	292-500396	34.96304	-92.4228	VOC	0	RTU_1
28826	04/09/2013 02:02:44	292-500396	34.9652	-92.42322	LEL	0	RTU_1
28827	04/09/2013 02:02:59	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28827	04/09/2013 02:02:59	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28827	04/09/2013 02:02:59	292-500396	34.9652	-92.42322	LEL	0	RTU_1
28857	04/09/2013 02:10:00	292-500396	34.96304	-92.4228	LEL	0	RTU_1
28858	04/09/2013 02:10:00	292-500396	34.96128	-92.42284	H2S	0	RTU_1
28858	04/09/2013 02:10:00	292-500396	34.96128	-92.42284	VOC	0	RTU_1
28858	04/09/2013 02:10:00	292-500396	34.96128	-92.42284	LEL	0	RTU_1
28859	04/09/2013 02:11:00	292-500396	34.96045	-92.42348	H2S	0	RTU_1
28859	04/09/2013 02:11:00	292-500396	34.96045	-92.42348	VOC	0	RTU_1

28859	04/09/2013 02:11:00	292-500396	34.96045	-92.42348	LEL	0	RTU_1
28860	04/09/2013 02:11:00	292-500396	34.96002	-92.42476	H2S	0	RTU_1
28860	04/09/2013 02:11:00	292-500396	34.96002	-92.42476	VOC	0	RTU_1
28860	04/09/2013 02:11:00	292-500396	34.96002	-92.42476	LEL	0	RTU_1
28861	04/09/2013 02:11:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
28861	04/09/2013 02:11:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
28861	04/09/2013 02:11:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
28862	04/09/2013 02:11:00	292-500396	34.95983	-92.42473	H2S	0	RTU_1
28862	04/09/2013 02:11:00	292-500396	34.95983	-92.42473	VOC	0	RTU_1
28862	04/09/2013 02:11:00	292-500396	34.95983	-92.42473	LEL	0	RTU_1
28863	04/09/2013 02:12:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1
28863	04/09/2013 02:12:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
28863	04/09/2013 02:12:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
28864	04/09/2013 02:12:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28864	04/09/2013 02:12:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28864	04/09/2013 02:12:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28867	04/09/2013 02:13:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28867	04/09/2013 02:13:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28867	04/09/2013 02:13:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28828	04/09/2013 02:03:15	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28828	04/09/2013 02:03:15	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28828	04/09/2013 02:03:15	292-500396	34.9652	-92.42322	LEL	0	RTU_1
28829	04/09/2013 02:03:29	292-500396	34.9652	-92.42321	H2S	0	RTU_1
28829	04/09/2013 02:03:29	292-500396	34.9652	-92.42321	VOC	0	RTU_1
28829	04/09/2013 02:03:29	292-500396	34.9652	-92.42321	LEL	0	RTU_1
28830	04/09/2013 02:03:45	292-500396	34.9652	-92.42322	H2S	0	RTU_1
28870	04/09/2013 02:13:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28870	04/09/2013 02:13:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28870	04/09/2013 02:13:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28871	04/09/2013 02:14:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28871	04/09/2013 02:14:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28871	04/09/2013 02:14:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28830	04/09/2013 02:03:45	292-500396	34.9652	-92.42322	VOC	0	RTU_1
28830	04/09/2013 02:03:45	292-500396	34.9652	-92.42322	LEL	0	RTU_1

28832	04/09/2013 02:04:15	292-500396	34.9652	-92.42323	H2S	0	RTU_1
28832	04/09/2013 02:04:15	292-500396	34.9652	-92.42323	VOC	0	RTU_1
28832	04/09/2013 02:04:15	292-500396	34.9652	-92.42323	LEL	0	RTU_1
28833	04/09/2013 02:04:30	292-500396	34.9652	-92.42323	H2S	0	RTU_1
28874	04/09/2013 02:14:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28874	04/09/2013 02:14:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28874	04/09/2013 02:14:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28875	04/09/2013 02:15:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28875	04/09/2013 02:15:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28875	04/09/2013 02:15:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28833	04/09/2013 02:04:30	292-500396	34.9652	-92.42323	VOC	0	RTU_1
28833	04/09/2013 02:04:30	292-500396	34.9652	-92.42323	LEL	0	RTU_1
28834	04/09/2013 02:04:45	292-500396	34.96523	-92.42326	H2S	0	RTU_1
28834	04/09/2013 02:04:45	292-500396	34.96523	-92.42326	VOC	0	RTU_1
28834	04/09/2013 02:04:45	292-500396	34.96523	-92.42326	LEL	0	RTU_1
28879	04/09/2013 02:16:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28879	04/09/2013 02:16:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28879	04/09/2013 02:16:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28881	04/09/2013 02:16:00	292-500396	34.95981	-92.42477	H2S	0	RTU_1
28881	04/09/2013 02:16:00	292-500396	34.95981	-92.42477	VOC	0	RTU_1
28881	04/09/2013 02:16:00	292-500396	34.95981	-92.42477	LEL	0	RTU_1
28882	04/09/2013 02:16:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28882	04/09/2013 02:16:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28882	04/09/2013 02:16:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28883	04/09/2013 02:17:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28883	04/09/2013 02:17:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28836	04/09/2013 02:05:15	292-500396	34.96523	-92.42325	H2S	0	RTU_1
28836	04/09/2013 02:05:15	292-500396	34.96523	-92.42325	VOC	0	RTU_1
28836	04/09/2013 02:05:15	292-500396	34.96523	-92.42325	LEL	0	RTU_1
28837	04/09/2013 02:05:30	292-500396	34.96523	-92.42326	H2S	0	RTU_1
28837	04/09/2013 02:05:30	292-500396	34.96523	-92.42326	VOC	0	RTU_1
28837	04/09/2013 02:05:30	292-500396	34.96523	-92.42326	LEL	0	RTU_1
28838	04/09/2013 02:05:45	292-500396	34.96523	-92.42326	H2S	0	RTU_1
28883	04/09/2013 02:17:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1

28884	04/09/2013 02:17:00	292-500396	34.95981	-92.42477	H2S	0	RTU_1
28884	04/09/2013 02:17:00	292-500396	34.95981	-92.42477	VOC	0	RTU_1
28884	04/09/2013 02:17:00	292-500396	34.95981	-92.42477	LEL	0	RTU_1
28887	04/09/2013 02:18:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28887	04/09/2013 02:18:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28887	04/09/2013 02:18:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28838	04/09/2013 02:05:45	292-500396	34.96523	-92.42326	VOC	0	RTU_1
28838	04/09/2013 02:05:45	292-500396	34.96523	-92.42326	LEL	0	RTU_1
28840	04/09/2013 02:06:15	292-500396	34.96522	-92.42323	H2S	0	RTU_1
28840	04/09/2013 02:06:15	292-500396	34.96522	-92.42323	VOC	0	RTU_1
28888	04/09/2013 02:18:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28888	04/09/2013 02:18:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28888	04/09/2013 02:18:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28889	04/09/2013 02:18:00	292-500396	34.95983	-92.42475	H2S	0	RTU_1
28889	04/09/2013 02:18:00	292-500396	34.95983	-92.42475	VOC	0	RTU_1
28889	04/09/2013 02:18:00	292-500396	34.95983	-92.42475	LEL	0	RTU_1
28890	04/09/2013 02:18:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28890	04/09/2013 02:18:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28890	04/09/2013 02:18:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28891	04/09/2013 02:19:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28891	04/09/2013 02:19:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28891	04/09/2013 02:19:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28840	04/09/2013 02:06:15	292-500396	34.96522	-92.42323	LEL	0	RTU_1
28841	04/09/2013 02:06:30	292-500396	34.96522	-92.42323	H2S	0	RTU_1
28841	04/09/2013 02:06:30	292-500396	34.96522	-92.42323	VOC	0	RTU_1
28894	04/09/2013 02:19:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28894	04/09/2013 02:19:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28894	04/09/2013 02:19:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28895	04/09/2013 02:20:00	292-500396	34.95981	-92.42477	H2S	0	RTU_1
28895	04/09/2013 02:20:00	292-500396	34.95981	-92.42477	VOC	0	RTU_1
28895	04/09/2013 02:20:00	292-500396	34.95981	-92.42477	LEL	0	RTU_1
28896	04/09/2013 02:20:00	292-500396	34.9598	-92.42477	H2S	0	RTU_1
28896	04/09/2013 02:20:00	292-500396	34.9598	-92.42477	VOC	0	RTU_1
28896	04/09/2013 02:20:00	292-500396	34.9598	-92.42477	LEL	0	RTU_1

28841	04/09/2013 02:06:30	292-500396	34.96522	-92.42323	LEL	0	RTU_1
28842	04/09/2013 02:06:45	292-500396	34.96523	-92.42323	H2S	0	RTU_1
28842	04/09/2013 02:06:45	292-500396	34.96523	-92.42323	VOC	0	RTU_1
28842	04/09/2013 02:06:45	292-500396	34.96523	-92.42323	LEL	0	RTU_1
28898	04/09/2013 02:20:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
28898	04/09/2013 02:20:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
28898	04/09/2013 02:20:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
28899	04/09/2013 02:21:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28899	04/09/2013 02:21:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28899	04/09/2013 02:21:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28844	04/09/2013 02:07:15	292-500396	34.96523	-92.42322	H2S	0	RTU_1
28844	04/09/2013 02:07:15	292-500396	34.96523	-92.42322	VOC	0	RTU_1
28844	04/09/2013 02:07:15	292-500396	34.96523	-92.42322	LEL	0	RTU_1
28845	04/09/2013 02:07:30	292-500396	34.96523	-92.42322	H2S	0	RTU_1
28845	04/09/2013 02:07:30	292-500396	34.96523	-92.42322	VOC	0	RTU_1
28903	04/09/2013 02:22:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28903	04/09/2013 02:22:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28903	04/09/2013 02:22:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28905	04/09/2013 02:22:00	292-500396	34.95972	-92.42465	H2S	0	RTU_1
28905	04/09/2013 02:22:00	292-500396	34.95972	-92.42465	VOC	0	RTU_1
28905	04/09/2013 02:22:00	292-500396	34.95972	-92.42465	LEL	0	RTU_1
28906	04/09/2013 02:22:00	292-500396	34.96045	-92.42437	H2S	0	RTU_1
28906	04/09/2013 02:22:00	292-500396	34.96045	-92.42437	VOC	0	RTU_1
28906	04/09/2013 02:22:00	292-500396	34.96045	-92.42437	LEL	0	RTU_1
28907	04/09/2013 02:23:00	292-500396	34.96043	-92.423	H2S	0	RTU_1
28845	04/09/2013 02:07:30	292-500396	34.96523	-92.42322	LEL	0	RTU_1
28846	04/09/2013 02:07:45	292-500396	34.96523	-92.42322	H2S	0	RTU_1
28846	04/09/2013 02:07:45	292-500396	34.96523	-92.42322	VOC	0	RTU_1
28846	04/09/2013 02:07:45	292-500396	34.96523	-92.42322	LEL	0	RTU_1
28848	04/09/2013 02:08:15	292-500396	34.96522	-92.4232	H2S	0	RTU_1
28907	04/09/2013 02:23:00	292-500396	34.96043	-92.423	VOC	0	RTU_1
28907	04/09/2013 02:23:00	292-500396	34.96043	-92.423	LEL	0	RTU_1
28908	04/09/2013 02:23:00	292-500396	34.9622	-92.42281	H2S	0	RTU_1
28908	04/09/2013 02:23:00	292-500396	34.9622	-92.42281	VOC	0	RTU_1

28908	04/09/2013 02:23:00	292-500396	34.9622	-92.42281	LEL	0	RTU_1
28909	04/09/2013 02:23:00	292-500396	34.96324	-92.42278	H2S	0	RTU_1
28909	04/09/2013 02:23:00	292-500396	34.96324	-92.42278	VOC	0	RTU_1
28909	04/09/2013 02:23:00	292-500396	34.96324	-92.42278	LEL	0	RTU_1
28910	04/09/2013 02:23:00	292-500396	34.96537	-92.42249	H2S	0	RTU_1
28910	04/09/2013 02:23:00	292-500396	34.96537	-92.42249	VOC	0	RTU_1
28910	04/09/2013 02:23:00	292-500396	34.96537	-92.42249	LEL	0	RTU_1
28911	04/09/2013 02:24:00	292-500396	34.96733	-92.42191	H2S	0	RTU_1
28911	04/09/2013 02:24:00	292-500396	34.96733	-92.42191	VOC	0	RTU_1
28911	04/09/2013 02:24:00	292-500396	34.96733	-92.42191	LEL	0	RTU_1
28912	04/09/2013 02:24:00	292-500396	34.96964	-92.42113	H2S	0	RTU_1
28912	04/09/2013 02:24:00	292-500396	34.96964	-92.42113	VOC	0	RTU_1
28912	04/09/2013 02:24:00	292-500396	34.96964	-92.42113	LEL	0	RTU_1
28913	04/09/2013 02:24:00	292-500396	34.97029	-92.42088	H2S	0	RTU_1
28913	04/09/2013 02:24:00	292-500396	34.97029	-92.42088	VOC	0	RTU_1
28913	04/09/2013 02:24:00	292-500396	34.97029	-92.42088	LEL	0	RTU_1
28914	04/09/2013 02:24:00	292-500396	34.9706	-92.41941	H2S	0	RTU_1
28914	04/09/2013 02:24:00	292-500396	34.9706	-92.41941	VOC	0	RTU_1
28914	04/09/2013 02:24:00	292-500396	34.9706	-92.41941	LEL	0	RTU_1
28915	04/09/2013 03:02:00	292-500396	34.9607	-92.42281	H2S	0	RTU_1
28915	04/09/2013 03:02:00	292-500396	34.9607	-92.42281	VOC	0	RTU_1
28915	04/09/2013 03:02:00	292-500396	34.9607	-92.42281	LEL	0	RTU_1
28916	04/09/2013 03:02:00	292-500396	34.96072	-92.42272	H2S	0	RTU_1
28916	04/09/2013 03:02:00	292-500396	34.96072	-92.42272	VOC	0	RTU_1
28916	04/09/2013 03:02:00	292-500396	34.96072	-92.42272	LEL	0	RTU_1
28917	04/09/2013 03:03:00	292-500396	34.96073	-92.42274	H2S	0	RTU_1
28917	04/09/2013 03:03:00	292-500396	34.96073	-92.42274	VOC	0	RTU_1
28917	04/09/2013 03:03:00	292-500396	34.96073	-92.42274	LEL	0	RTU_1
28918	04/09/2013 03:03:00	292-500396	34.96071	-92.42274	H2S	0	RTU_1
28918	04/09/2013 03:03:00	292-500396	34.96071	-92.42274	VOC	0	RTU_1
28918	04/09/2013 03:03:00	292-500396	34.96071	-92.42274	LEL	0	RTU_1
28919	04/09/2013 03:03:00	292-500396	34.96069	-92.42274	H2S	0	RTU_1
28919	04/09/2013 03:03:00	292-500396	34.96069	-92.42274	VOC	0	RTU_1
28919	04/09/2013 03:03:00	292-500396	34.96069	-92.42274	LEL	0	RTU_1

28921	04/09/2013 03:04:00	292-500396	34.96069	-92.42273	H2S	0	RTU_1
28921	04/09/2013 03:04:00	292-500396	34.96069	-92.42273	VOC	0	RTU_1
28848	04/09/2013 02:08:15	292-500396	34.96522	-92.4232	VOC	0	RTU_1
28848	04/09/2013 02:08:15	292-500396	34.96522	-92.4232	LEL	0	RTU_1
28849	04/09/2013 02:08:30	292-500396	34.96522	-92.4232	H2S	0	RTU_1
28849	04/09/2013 02:08:30	292-500396	34.96522	-92.4232	VOC	0	RTU_1
28921	04/09/2013 03:04:00	292-500396	34.96069	-92.42273	LEL	0	RTU_1
28925	04/09/2013 03:05:00	292-500396	34.96069	-92.42273	H2S	0	RTU_1
28925	04/09/2013 03:05:00	292-500396	34.96069	-92.42273	VOC	0	RTU_1
28925	04/09/2013 03:05:00	292-500396	34.96069	-92.42273	LEL	0	RTU_1
28927	04/09/2013 03:05:00	292-500396	0	0	H2S	0	RTU_1
28927	04/09/2013 03:05:00	292-500396	0	0	VOC	0	RTU_1
28849	04/09/2013 02:08:30	292-500396	34.96522	-92.4232	LEL	0	RTU_1
28850	04/09/2013 02:08:45	292-500396	34.96522	-92.4232	H2S	0	RTU_1
28850	04/09/2013 02:08:45	292-500396	34.96522	-92.4232	VOC	0	RTU_1
28850	04/09/2013 02:08:45	292-500396	34.96522	-92.4232	LEL	0	RTU_1
28852	04/09/2013 02:09:15	292-500396	34.96524	-92.42321	H2S	0	RTU_1
28852	04/09/2013 02:09:15	292-500396	34.96524	-92.42321	VOC	0	RTU_1
28852	04/09/2013 02:09:15	292-500396	34.96524	-92.42321	LEL	0	RTU_1
28853	04/09/2013 02:09:30	292-500396	34.96524	-92.42322	H2S	0	RTU_1
28853	04/09/2013 02:09:30	292-500396	34.96524	-92.42322	VOC	0	RTU_1
28927	04/09/2013 03:05:00	292-500396	0	0	LEL	0	RTU_1
28928	04/09/2013 03:05:00	292-500396	34.96069	-92.42274	H2S	0	RTU_1
28928	04/09/2013 03:05:00	292-500396	34.96069	-92.42274	VOC	0	RTU_1
28928	04/09/2013 03:05:00	292-500396	34.96069	-92.42274	LEL	0	RTU_1
28929	04/09/2013 03:06:00	292-500396	34.96069	-92.42274	H2S	0	RTU_1
28929	04/09/2013 03:06:00	292-500396	34.96069	-92.42274	VOC	0	RTU_1
28929	04/09/2013 03:06:00	292-500396	34.96069	-92.42274	LEL	0	RTU_1
28930	04/09/2013 03:06:00	292-500396	0	0	H2S	0	RTU_1
28930	04/09/2013 03:06:00	292-500396	0	0	VOC	0	RTU_1
28930	04/09/2013 03:06:00	292-500396	0	0	LEL	0	RTU_1
28931	04/09/2013 03:06:00	292-500396	34.96043	-92.42347	H2S	0	RTU_1
28931	04/09/2013 03:06:00	292-500396	34.96043	-92.42347	VOC	0	RTU_1
28931	04/09/2013 03:06:00	292-500396	34.96043	-92.42347	LEL	0	RTU_1

28932	04/09/2013	03:06:00	292-500396	34.96021	-92.42454	H2S	0	RTU_1
28932	04/09/2013	03:06:00	292-500396	34.96021	-92.42454	VOC	0	RTU_1
28932	04/09/2013	03:06:00	292-500396	34.96021	-92.42454	LEL	0	RTU_1
28933	04/09/2013	03:07:00	292-500396	34.95987	-92.42475	H2S	0	RTU_1
28933	04/09/2013	03:07:00	292-500396	34.95987	-92.42475	VOC	0	RTU_1
28933	04/09/2013	03:07:00	292-500396	34.95987	-92.42475	LEL	0	RTU_1
28934	04/09/2013	03:07:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28934	04/09/2013	03:07:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28934	04/09/2013	03:07:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28853	04/09/2013	02:09:30	292-500396	34.96524	-92.42322	LEL	0	RTU_1
28854	04/09/2013	02:09:45	292-500396	34.96524	-92.42322	H2S	0	RTU_1
28854	04/09/2013	02:09:45	292-500396	34.96524	-92.42322	VOC	0	RTU_1
28854	04/09/2013	02:09:45	292-500396	34.96524	-92.42322	LEL	0	RTU_1
28937	04/09/2013	03:08:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28937	04/09/2013	03:08:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28937	04/09/2013	03:08:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28939	04/09/2013	03:08:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
28939	04/09/2013	03:08:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
28939	04/09/2013	03:08:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
28941	04/09/2013	03:09:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28941	04/09/2013	03:09:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28941	04/09/2013	03:09:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28942	04/09/2013	03:09:00	292-500396	34.96018	-92.42452	H2S	0	RTU_1
28942	04/09/2013	03:09:00	292-500396	34.96018	-92.42452	VOC	0	RTU_1
28942	04/09/2013	03:09:00	292-500396	34.96018	-92.42452	LEL	0	RTU_1
28943	04/09/2013	03:09:00	292-500396	28.64789	0	H2S	0	RTU_1
28856	04/09/2013	02:10:15	292-500396	34.96389	-92.42275	H2S	0	RTU_1
28856	04/09/2013	02:10:15	292-500396	34.96389	-92.42275	VOC	0	RTU_1
28856	04/09/2013	02:10:15	292-500396	34.96389	-92.42275	LEL	0	RTU_1
28857	04/09/2013	02:10:30	292-500396	34.96304	-92.4228	H2S	0	RTU_1
28857	04/09/2013	02:10:30	292-500396	34.96304	-92.4228	VOC	0	RTU_1
28857	04/09/2013	02:10:30	292-500396	34.96304	-92.4228	LEL	0	RTU_1
28943	04/09/2013	03:09:00	292-500396	28.64789	0	VOC	0	RTU_1
28943	04/09/2013	03:09:00	292-500396	28.64789	0	LEL	0	RTU_1

28944	04/09/2013 03:09:00	292-500396	34.96044	-92.42296	H2S	0	RTU_1
28944	04/09/2013 03:09:00	292-500396	34.96044	-92.42296	VOC	0	RTU_1
28944	04/09/2013 03:09:00	292-500396	34.96044	-92.42296	LEL	0	RTU_1
28945	04/09/2013 03:10:00	292-500396	34.95999	-92.42288	H2S	0	RTU_1
28945	04/09/2013 03:10:00	292-500396	34.95999	-92.42288	VOC	0	RTU_1
28945	04/09/2013 03:10:00	292-500396	34.95999	-92.42288	LEL	0	RTU_1
28946	04/09/2013 03:10:00	292-500396	34.95816	-92.42307	H2S	0	RTU_1
28946	04/09/2013 03:10:00	292-500396	34.95816	-92.42307	VOC	0	RTU_1
28946	04/09/2013 03:10:00	292-500396	34.95816	-92.42307	LEL	0	RTU_1
28947	04/09/2013 03:10:00	292-500396	34.95694	-92.42362	H2S	0	RTU_1
28947	04/09/2013 03:10:00	292-500396	34.95694	-92.42362	VOC	0	RTU_1
28947	04/09/2013 03:10:00	292-500396	34.95694	-92.42362	LEL	0	RTU_1
28948	04/09/2013 03:10:00	292-500396	34.95694	-92.42529	H2S	0	RTU_1
28948	04/09/2013 03:10:00	292-500396	34.95694	-92.42529	VOC	0	RTU_1
28948	04/09/2013 03:10:00	292-500396	34.95694	-92.42529	LEL	0	RTU_1
28949	04/09/2013 03:11:00	292-500396	34.95694	-92.42626	H2S	0	RTU_1
28949	04/09/2013 03:11:00	292-500396	34.95694	-92.42626	VOC	0	RTU_1
28949	04/09/2013 03:11:00	292-500396	34.95694	-92.42626	LEL	0	RTU_1
28950	04/09/2013 03:11:00	292-500396	34.95724	-92.42756	H2S	0	RTU_1
28950	04/09/2013 03:11:00	292-500396	34.95724	-92.42756	VOC	0	RTU_1
28950	04/09/2013 03:11:00	292-500396	34.95724	-92.42756	LEL	0	RTU_1
28951	04/09/2013 03:11:00	292-500396	34.95861	-92.42705	H2S	0	RTU_1
28951	04/09/2013 03:11:00	292-500396	34.95861	-92.42705	VOC	0	RTU_1
28951	04/09/2013 03:11:00	292-500396	34.95861	-92.42705	LEL	0	RTU_1
28952	04/09/2013 03:11:00	292-500396	34.95998	-92.42667	H2S	0	RTU_1
28952	04/09/2013 03:11:00	292-500396	34.95998	-92.42667	VOC	0	RTU_1
28952	04/09/2013 03:11:00	292-500396	34.95998	-92.42667	LEL	0	RTU_1
28953	04/09/2013 03:12:00	292-500396	34.96001	-92.42671	H2S	0	RTU_1
28953	04/09/2013 03:12:00	292-500396	34.96001	-92.42671	VOC	0	RTU_1
28953	04/09/2013 03:12:00	292-500396	34.96001	-92.42671	LEL	0	RTU_1
28954	04/09/2013 03:12:00	292-500396	34.96001	-92.42673	H2S	0	RTU_1
28954	04/09/2013 03:12:00	292-500396	34.96001	-92.42673	VOC	0	RTU_1
28954	04/09/2013 03:12:00	292-500396	34.96001	-92.42673	LEL	0	RTU_1
28955	04/09/2013 03:12:00	292-500396	0	0	H2S	0	RTU_1

28955	04/09/2013 03:12:00	292-500396	0	0	VOC	0	RTU_1
28955	04/09/2013 03:12:00	292-500396	0	0	LEL	0	RTU_1
28956	04/09/2013 03:12:00	292-500396	34.96004	-92.4267	H2S	0	RTU_1
28956	04/09/2013 03:12:00	292-500396	34.96004	-92.4267	VOC	0	RTU_1
28956	04/09/2013 03:12:00	292-500396	34.96004	-92.4267	LEL	0	RTU_1
28957	04/09/2013 03:13:00	292-500396	34.96004	-92.42669	H2S	0	RTU_1
28957	04/09/2013 03:13:00	292-500396	34.96004	-92.42669	VOC	0	RTU_1
28957	04/09/2013 03:13:00	292-500396	34.96004	-92.42669	LEL	0	RTU_1
28958	04/09/2013 03:13:00	292-500396	34.96005	-92.42671	H2S	0	RTU_1
28958	04/09/2013 03:13:00	292-500396	34.96005	-92.42671	VOC	0	RTU_1
28958	04/09/2013 03:13:00	292-500396	34.96005	-92.42671	LEL	0	RTU_1
28959	04/09/2013 03:13:00	292-500396	0	0	H2S	0	RTU_1
28959	04/09/2013 03:13:00	292-500396	0	0	VOC	0	RTU_1
28959	04/09/2013 03:13:00	292-500396	0	0	LEL	0	RTU_1
28961	04/09/2013 03:14:00	292-500396	34.96005	-92.2104	H2S	0	RTU_1
28961	04/09/2013 03:14:00	292-500396	34.96005	-92.2104	VOC	0	RTU_1
28961	04/09/2013 03:14:00	292-500396	34.96005	-92.2104	LEL	0	RTU_1
28962	04/09/2013 03:14:00	292-500396	34.96004	-92.42671	H2S	0	RTU_1
28962	04/09/2013 03:14:00	292-500396	34.96004	-92.42671	VOC	0	RTU_1
28858	04/09/2013 02:10:45	292-500396	34.96128	-92.42284	H2S	0	RTU_1
28858	04/09/2013 02:10:45	292-500396	34.96128	-92.42284	VOC	0	RTU_1
28858	04/09/2013 02:10:45	292-500396	34.96128	-92.42284	LEL	0	RTU_1
28962	04/09/2013 03:14:00	292-500396	34.96004	-92.42671	LEL	0	RTU_1
28963	04/09/2013 03:14:00	292-500396	34.96004	-92.4267	H2S	0	RTU_1
28963	04/09/2013 03:14:00	292-500396	34.96004	-92.4267	VOC	0	RTU_1
28963	04/09/2013 03:14:00	292-500396	34.96004	-92.4267	LEL	0	RTU_1
28964	04/09/2013 03:14:00	292-500396	0	0	H2S	0	RTU_1
28964	04/09/2013 03:14:00	292-500396	0	0	VOC	0	RTU_1
28964	04/09/2013 03:14:00	292-500396	0	0	LEL	0	RTU_1
28965	04/09/2013 03:15:00	292-500396	0	0	H2S	0	RTU_1
28965	04/09/2013 03:15:00	292-500396	0	0	VOC	0	RTU_1
28965	04/09/2013 03:15:00	292-500396	0	0	LEL	0	RTU_1
28966	04/09/2013 03:15:00	292-500396	34.9621	-92.42612	H2S	0	RTU_1
28966	04/09/2013 03:15:00	292-500396	34.9621	-92.42612	VOC	0	RTU_1

28966	04/09/2013 03:15:00	292-500396	34.9621	-92.42612	LEL	0	RTU_1
28860	04/09/2013 02:11:15	292-500396	34.96002	-92.42476	H2S	0	RTU_1
28860	04/09/2013 02:11:15	292-500396	34.96002	-92.42476	VOC	0	RTU_1
28860	04/09/2013 02:11:15	292-500396	34.96002	-92.42476	LEL	0	RTU_1
28969	04/09/2013 03:16:00	292-500396	0	0	H2S	0	RTU_1
28969	04/09/2013 03:16:00	292-500396	0	0	VOC	0	RTU_1
28969	04/09/2013 03:16:00	292-500396	0	0	LEL	0	RTU_1
28972	04/09/2013 03:16:00	292-500396	34.96225	-92.42874	H2S	0	RTU_1
28972	04/09/2013 03:16:00	292-500396	34.96225	-92.42874	VOC	0	RTU_1
28861	04/09/2013 02:11:30	292-500396	34.95982	-92.42474	H2S	0	RTU_1
28861	04/09/2013 02:11:30	292-500396	34.95982	-92.42474	VOC	0	RTU_1
28861	04/09/2013 02:11:30	292-500396	34.95982	-92.42474	LEL	0	RTU_1
28862	04/09/2013 02:11:45	292-500396	34.95983	-92.42473	H2S	0	RTU_1
28862	04/09/2013 02:11:45	292-500396	34.95983	-92.42473	VOC	0	RTU_1
28862	04/09/2013 02:11:45	292-500396	34.95983	-92.42473	LEL	0	RTU_1
28972	04/09/2013 03:16:00	292-500396	34.96225	-92.42874	LEL	0	RTU_1
29001	04/09/2013 03:24:00	292-500396	34.96223	-92.42869	H2S	0	RTU_1
29001	04/09/2013 03:24:00	292-500396	34.96223	-92.42869	VOC	0	RTU_1
29001	04/09/2013 03:24:00	292-500396	34.96223	-92.42869	LEL	0	RTU_1
29002	04/09/2013 03:24:00	292-500396	0	0	H2S	0	RTU_1
29002	04/09/2013 03:24:00	292-500396	0	0	VOC	0	RTU_1
29002	04/09/2013 03:24:00	292-500396	0	0	LEL	0	RTU_1
29003	04/09/2013 03:24:00	292-500396	34.9622	-92.42871	H2S	0	RTU_1
29003	04/09/2013 03:24:00	292-500396	34.9622	-92.42871	VOC	0	RTU_1
29003	04/09/2013 03:24:00	292-500396	34.9622	-92.42871	LEL	0	RTU_1
29004	04/09/2013 03:24:00	292-500396	34.96221	-92.42866	H2S	0	RTU_1
29004	04/09/2013 03:24:00	292-500396	34.96221	-92.42866	VOC	0	RTU_1
29004	04/09/2013 03:24:00	292-500396	34.96221	-92.42866	LEL	0	RTU_1
29005	04/09/2013 03:25:00	292-500396	34.96225	-92.42867	H2S	0	RTU_1
29005	04/09/2013 03:25:00	292-500396	34.96225	-92.42867	VOC	0	RTU_1
29005	04/09/2013 03:25:00	292-500396	34.96225	-92.42867	LEL	0	RTU_1
29006	04/09/2013 03:25:00	292-500396	0	0	H2S	0	RTU_1
29006	04/09/2013 03:25:00	292-500396	0	0	VOC	0	RTU_1
29006	04/09/2013 03:25:00	292-500396	0	0	LEL	0	RTU_1

29007	04/09/2013	03:25:00	292-500396	34.96227	-92.42873	H2S	0	RTU_1
29007	04/09/2013	03:25:00	292-500396	34.96227	-92.42873	VOC	0	RTU_1
29007	04/09/2013	03:25:00	292-500396	34.96227	-92.42873	LEL	0	RTU_1
29008	04/09/2013	03:25:00	292-500396	34.96227	-92.42871	H2S	0	RTU_1
29008	04/09/2013	03:25:00	292-500396	34.96227	-92.42871	VOC	0	RTU_1
29008	04/09/2013	03:25:00	292-500396	34.96227	-92.42871	LEL	0	RTU_1
29009	04/09/2013	03:26:00	292-500396	34.9623	-92.4287	H2S	0	RTU_1
29009	04/09/2013	03:26:00	292-500396	34.9623	-92.4287	VOC	0	RTU_1
29009	04/09/2013	03:26:00	292-500396	34.9623	-92.4287	LEL	0	RTU_1
29010	04/09/2013	03:26:00	292-500396	0	0	H2S	0	RTU_1
29010	04/09/2013	03:26:00	292-500396	0	0	VOC	0	RTU_1
29010	04/09/2013	03:26:00	292-500396	0	0	LEL	0	RTU_1
29011	04/09/2013	03:26:00	292-500396	34.96228	-92.42874	H2S	0	RTU_1
29011	04/09/2013	03:26:00	292-500396	34.96228	-92.42874	VOC	0	RTU_1
29011	04/09/2013	03:26:00	292-500396	34.96228	-92.42874	LEL	0	RTU_1
29012	04/09/2013	03:26:00	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29012	04/09/2013	03:26:00	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29012	04/09/2013	03:26:00	292-500396	34.96228	-92.42875	LEL	0	RTU_1
29013	04/09/2013	03:27:00	292-500396	34.96228	-92.42876	H2S	0	RTU_1
29013	04/09/2013	03:27:00	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29013	04/09/2013	03:27:00	292-500396	34.96228	-92.42876	LEL	0	RTU_1
29014	04/09/2013	03:27:00	292-500396	0	0	H2S	0	RTU_1
29014	04/09/2013	03:27:00	292-500396	0	0	VOC	0	RTU_1
29014	04/09/2013	03:27:00	292-500396	0	0	LEL	0	RTU_1
29015	04/09/2013	03:27:00	292-500396	34.96228	-92.42882	H2S	0	RTU_1
29015	04/09/2013	03:27:00	292-500396	34.96228	-92.42882	VOC	0	RTU_1
29015	04/09/2013	03:27:00	292-500396	34.96228	-92.42882	LEL	0	RTU_1
29016	04/09/2013	03:27:00	292-500396	34.96228	-92.42883	H2S	0	RTU_1
29016	04/09/2013	03:27:00	292-500396	34.96228	-92.42883	VOC	0	RTU_1
29016	04/09/2013	03:27:00	292-500396	34.96228	-92.42883	LEL	0	RTU_1
29017	04/09/2013	03:28:00	292-500396	34.96227	-92.42883	H2S	0	RTU_1
29017	04/09/2013	03:28:00	292-500396	34.96227	-92.42883	VOC	0	RTU_1
29017	04/09/2013	03:28:00	292-500396	34.96227	-92.42883	LEL	0	RTU_1
29018	04/09/2013	03:28:00	292-500396	0	0	H2S	0	RTU_1

29018	04/09/2013 03:28:00	292-500396	0	0	VOC	0	RTU_1
29018	04/09/2013 03:28:00	292-500396	0	0	LEL	0	RTU_1
29019	04/09/2013 03:28:00	292-500396	34.96227	-92.42881	H2S	0	RTU_1
29019	04/09/2013 03:28:00	292-500396	34.96227	-92.42881	VOC	0	RTU_1
29019	04/09/2013 03:28:00	292-500396	34.96227	-92.42881	LEL	0	RTU_1
29020	04/09/2013 03:28:00	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29020	04/09/2013 03:28:00	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29020	04/09/2013 03:28:00	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29021	04/09/2013 03:29:00	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29021	04/09/2013 03:29:00	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29021	04/09/2013 03:29:00	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29022	04/09/2013 03:29:00	292-500396	0	0	H2S	0	RTU_1
29022	04/09/2013 03:29:00	292-500396	0	0	VOC	0	RTU_1
29022	04/09/2013 03:29:00	292-500396	0	0	LEL	0	RTU_1
29023	04/09/2013 03:29:00	292-500396	34.96228	-92.42881	H2S	0	RTU_1
29023	04/09/2013 03:29:00	292-500396	34.96228	-92.42881	VOC	0	RTU_1
29023	04/09/2013 03:29:00	292-500396	34.96228	-92.42881	LEL	0	RTU_1
29024	04/09/2013 03:29:00	292-500396	34.9623	-92.4288	H2S	0	RTU_1
29024	04/09/2013 03:29:00	292-500396	34.9623	-92.4288	VOC	0	RTU_1
29024	04/09/2013 03:29:00	292-500396	34.9623	-92.4288	LEL	0	RTU_1
29025	04/09/2013 03:30:00	292-500396	34.9623	-92.42881	H2S	0	RTU_1
29025	04/09/2013 03:30:00	292-500396	34.9623	-92.42881	VOC	0	RTU_1
29025	04/09/2013 03:30:00	292-500396	34.9623	-92.42881	LEL	0	RTU_1
29026	04/09/2013 03:30:00	292-500396	0	0	H2S	0	RTU_1
29026	04/09/2013 03:30:00	292-500396	0	0	VOC	0	RTU_1
29026	04/09/2013 03:30:00	292-500396	0	0	LEL	0	RTU_1
29027	04/09/2013 03:30:00	292-500396	34.96226	-92.42877	H2S	0	RTU_1
29027	04/09/2013 03:30:00	292-500396	34.96226	-92.42877	VOC	0	RTU_1
29027	04/09/2013 03:30:00	292-500396	34.96226	-92.42877	LEL	0	RTU_1
29028	04/09/2013 03:30:00	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29028	04/09/2013 03:30:00	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29028	04/09/2013 03:30:00	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29029	04/09/2013 03:31:00	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29029	04/09/2013 03:31:00	292-500396	34.96225	-92.42876	VOC	0	RTU_1

29029	04/09/2013 03:31:00	292-500396	34.96225	-92.42876	LEL	0	RTU_1
29030	04/09/2013 03:31:00	292-500396	0	0	H2S	0	RTU_1
29030	04/09/2013 03:31:00	292-500396	0	0	VOC	0	RTU_1
29030	04/09/2013 03:31:00	292-500396	0	0	LEL	0	RTU_1
28864	04/09/2013 02:12:15	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28864	04/09/2013 02:12:15	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28864	04/09/2013 02:12:15	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28865	04/09/2013 02:12:30	292-500396	34.95982	-92.42476	H2S	0	RTU_1
29032	04/09/2013 03:31:00	292-500396	34.9623	-92.4288	H2S	0	RTU_1
29032	04/09/2013 03:31:00	292-500396	34.9623	-92.4288	VOC	0	RTU_1
29032	04/09/2013 03:31:00	292-500396	34.9623	-92.4288	LEL	0	RTU_1
29033	04/09/2013 03:32:00	292-500396	34.96233	-92.42885	H2S	0	RTU_1
29033	04/09/2013 03:32:00	292-500396	34.96233	-92.42885	VOC	0	RTU_1
29033	04/09/2013 03:32:00	292-500396	34.96233	-92.42885	LEL	0	RTU_1
29034	04/09/2013 03:32:00	292-500396	0	0	H2S	0	RTU_1
29034	04/09/2013 03:32:00	292-500396	0	0	VOC	0	RTU_1
29034	04/09/2013 03:32:00	292-500396	0	0	LEL	0	RTU_1
29035	04/09/2013 03:32:00	292-500396	34.96229	-92.4288	H2S	0	RTU_1
29035	04/09/2013 03:32:00	292-500396	34.96229	-92.4288	VOC	0	RTU_1
29035	04/09/2013 03:32:00	292-500396	34.96229	-92.4288	LEL	0	RTU_1
29036	04/09/2013 03:32:00	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29036	04/09/2013 03:32:00	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29036	04/09/2013 03:32:00	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29037	04/09/2013 03:33:00	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29037	04/09/2013 03:33:00	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29037	04/09/2013 03:33:00	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29038	04/09/2013 03:33:00	292-500396	0	0	H2S	0	RTU_1
29038	04/09/2013 03:33:00	292-500396	0	0	VOC	0	RTU_1
29038	04/09/2013 03:33:00	292-500396	0	0	LEL	0	RTU_1
29039	04/09/2013 03:33:00	292-500396	34.96223	-92.42873	H2S	0	RTU_1
29039	04/09/2013 03:33:00	292-500396	34.96223	-92.42873	VOC	0	RTU_1
29039	04/09/2013 03:33:00	292-500396	34.96223	-92.42873	LEL	0	RTU_1
29040	04/09/2013 03:33:00	292-500396	34.96224	-92.42876	H2S	0	RTU_1
29040	04/09/2013 03:33:00	292-500396	34.96224	-92.42876	VOC	0	RTU_1

29040	04/09/2013	03:33:00	292-500396	34.96224	-92.42876	LEL	0	RTU_1
29041	04/09/2013	03:34:00	292-500396	34.96224	-92.42876	H2S	0	RTU_1
29041	04/09/2013	03:34:00	292-500396	34.96224	-92.42876	VOC	0	RTU_1
29041	04/09/2013	03:34:00	292-500396	34.96224	-92.42876	LEL	0	RTU_1
29042	04/09/2013	03:34:00	292-500396	0	0	H2S	0	RTU_1
29042	04/09/2013	03:34:00	292-500396	0	0	VOC	0	RTU_1
29042	04/09/2013	03:34:00	292-500396	0	0	LEL	0	RTU_1
29043	04/09/2013	03:34:00	292-500396	34.96223	-92.42876	H2S	0	RTU_1
29043	04/09/2013	03:34:00	292-500396	34.96223	-92.42876	VOC	0	RTU_1
29043	04/09/2013	03:34:00	292-500396	34.96223	-92.42876	LEL	0	RTU_1
29044	04/09/2013	03:34:00	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29044	04/09/2013	03:34:00	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29044	04/09/2013	03:34:00	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29045	04/09/2013	03:35:00	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29045	04/09/2013	03:35:00	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29045	04/09/2013	03:35:00	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29046	04/09/2013	03:35:00	292-500396	0	0	H2S	0	RTU_1
29046	04/09/2013	03:35:00	292-500396	0	0	VOC	0	RTU_1
29046	04/09/2013	03:35:00	292-500396	0	0	LEL	0	RTU_1
29047	04/09/2013	03:35:00	292-500396	34.9623	-92.42881	H2S	0	RTU_1
29047	04/09/2013	03:35:00	292-500396	34.9623	-92.42881	VOC	0	RTU_1
29047	04/09/2013	03:35:00	292-500396	34.9623	-92.42881	LEL	0	RTU_1
29049	04/09/2013	03:36:00	292-500396	34.9623	-92.42881	H2S	0	RTU_1
29049	04/09/2013	03:36:00	292-500396	34.9623	-92.42881	VOC	0	RTU_1
29049	04/09/2013	03:36:00	292-500396	34.9623	-92.42881	LEL	0	RTU_1
29050	04/09/2013	03:36:00	292-500396	34.96229	-92.42881	H2S	0	RTU_1
29050	04/09/2013	03:36:00	292-500396	34.96229	-92.42881	VOC	0	RTU_1
29050	04/09/2013	03:36:00	292-500396	34.96229	-92.42881	LEL	0	RTU_1
29052	04/09/2013	03:36:00	292-500396	34.96227	-92.4288	H2S	0	RTU_1
28865	04/09/2013	02:12:30	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28865	04/09/2013	02:12:30	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28866	04/09/2013	02:12:45	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28866	04/09/2013	02:12:45	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28866	04/09/2013	02:12:45	292-500396	34.95982	-92.42476	LEL	0	RTU_1

29052	04/09/2013 03:36:00	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29052	04/09/2013 03:36:00	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29053	04/09/2013 03:37:00	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29053	04/09/2013 03:37:00	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29053	04/09/2013 03:37:00	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29054	04/09/2013 03:37:00	292-500396	34.96223	-92.42879	H2S	0	RTU_1
29054	04/09/2013 03:37:00	292-500396	34.96223	-92.42879	VOC	0	RTU_1
29054	04/09/2013 03:37:00	292-500396	34.96223	-92.42879	LEL	0	RTU_1
29055	04/09/2013 03:37:00	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29055	04/09/2013 03:37:00	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29055	04/09/2013 03:37:00	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29057	04/09/2013 03:38:00	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29057	04/09/2013 03:38:00	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29057	04/09/2013 03:38:00	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29058	04/09/2013 03:38:00	292-500396	34.96223	-92.42879	H2S	0	RTU_1
29058	04/09/2013 03:38:00	292-500396	34.96223	-92.42879	VOC	0	RTU_1
28868	04/09/2013 02:13:15	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28868	04/09/2013 02:13:15	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28868	04/09/2013 02:13:15	292-500396	34.95982	-92.42476	LEL	0	RTU_1
29058	04/09/2013 03:38:00	292-500396	34.96223	-92.42879	LEL	0	RTU_1
29059	04/09/2013 03:38:00	292-500396	34.9622	-92.42877	H2S	0	RTU_1
29059	04/09/2013 03:38:00	292-500396	34.9622	-92.42877	VOC	0	RTU_1
29059	04/09/2013 03:38:00	292-500396	34.9622	-92.42877	LEL	0	RTU_1
29060	04/09/2013 03:38:00	292-500396	34.96217	-92.42876	H2S	0	RTU_1
29060	04/09/2013 03:38:00	292-500396	34.96217	-92.42876	VOC	0	RTU_1
29060	04/09/2013 03:38:00	292-500396	34.96217	-92.42876	LEL	0	RTU_1
29061	04/09/2013 03:39:00	292-500396	34.96217	-92.42876	H2S	0	RTU_1
29061	04/09/2013 03:39:00	292-500396	34.96217	-92.42876	VOC	0	RTU_1
29061	04/09/2013 03:39:00	292-500396	34.96217	-92.42876	LEL	0	RTU_1
29062	04/09/2013 03:39:00	292-500396	34.96219	-92.42876	H2S	0	RTU_1
29062	04/09/2013 03:39:00	292-500396	34.96219	-92.42876	VOC	0	RTU_1
29062	04/09/2013 03:39:00	292-500396	34.96219	-92.42876	LEL	0	RTU_1
29064	04/09/2013 03:39:00	292-500396	34.9622	-92.42876	H2S	0	RTU_1
29064	04/09/2013 03:39:00	292-500396	34.9622	-92.42876	VOC	0	RTU_1

29064	04/09/2013 03:39:00	292-500396	34.9622	-92.42876	LEL	0	RTU_1
29065	04/09/2013 03:40:00	292-500396	34.9622	-92.42876	H2S	0	RTU_1
29065	04/09/2013 03:40:00	292-500396	34.9622	-92.42876	VOC	0	RTU_1
29065	04/09/2013 03:40:00	292-500396	34.9622	-92.42876	LEL	0	RTU_1
29067	04/09/2013 03:40:00	292-500396	34.96221	-92.42878	H2S	0	RTU_1
29067	04/09/2013 03:40:00	292-500396	34.96221	-92.42878	VOC	0	RTU_1
29067	04/09/2013 03:40:00	292-500396	34.96221	-92.42878	LEL	0	RTU_1
28869	04/09/2013 02:13:30	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28869	04/09/2013 02:13:30	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28869	04/09/2013 02:13:30	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28870	04/09/2013 02:13:45	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28870	04/09/2013 02:13:45	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28870	04/09/2013 02:13:45	292-500396	34.95982	-92.42475	LEL	0	RTU_1
29069	04/09/2013 03:41:00	292-500396	34.96222	-92.42877	H2S	0	RTU_1
29069	04/09/2013 03:41:00	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29069	04/09/2013 03:41:00	292-500396	34.96222	-92.42877	LEL	0	RTU_1
29071	04/09/2013 03:41:00	292-500396	34.96218	-92.42876	H2S	0	RTU_1
29071	04/09/2013 03:41:00	292-500396	34.96218	-92.42876	VOC	0	RTU_1
29071	04/09/2013 03:41:00	292-500396	34.96218	-92.42876	LEL	0	RTU_1
29073	04/09/2013 03:42:00	292-500396	34.96218	-92.42876	H2S	0	RTU_1
29073	04/09/2013 03:42:00	292-500396	34.96218	-92.42876	VOC	0	RTU_1
29073	04/09/2013 03:42:00	292-500396	34.96218	-92.42876	LEL	0	RTU_1
29074	04/09/2013 03:42:00	292-500396	34.9622	-92.42877	H2S	0	RTU_1
28872	04/09/2013 02:14:15	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28872	04/09/2013 02:14:15	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28872	04/09/2013 02:14:15	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28873	04/09/2013 02:14:30	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28873	04/09/2013 02:14:30	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28873	04/09/2013 02:14:30	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28874	04/09/2013 02:14:45	292-500396	34.95982	-92.42476	H2S	0	RTU_1
29074	04/09/2013 03:42:00	292-500396	34.9622	-92.42877	VOC	0	RTU_1
29074	04/09/2013 03:42:00	292-500396	34.9622	-92.42877	LEL	0	RTU_1
29076	04/09/2013 03:42:00	292-500396	34.96221	-92.42874	H2S	0	RTU_1
29076	04/09/2013 03:42:00	292-500396	34.96221	-92.42874	VOC	0	RTU_1

29076	04/09/2013 03:42:00	292-500396	34.96221	-92.42874	LEL	0	RTU_1
29077	04/09/2013 03:43:00	292-500396	34.96221	-92.42874	H2S	0	RTU_1
29077	04/09/2013 03:43:00	292-500396	34.96221	-92.42874	VOC	0	RTU_1
29077	04/09/2013 03:43:00	292-500396	34.96221	-92.42874	LEL	0	RTU_1
28874	04/09/2013 02:14:45	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28874	04/09/2013 02:14:45	292-500396	34.95982	-92.42476	LEL	0	RTU_1
29079	04/09/2013 03:43:00	292-500396	34.9622	-92.42876	H2S	0	RTU_1
29079	04/09/2013 03:43:00	292-500396	34.9622	-92.42876	VOC	0	RTU_1
29079	04/09/2013 03:43:00	292-500396	34.9622	-92.42876	LEL	0	RTU_1
29080	04/09/2013 03:43:00	292-500396	34.96221	-92.42877	H2S	0	RTU_1
29080	04/09/2013 03:43:00	292-500396	34.96221	-92.42877	VOC	0	RTU_1
29080	04/09/2013 03:43:00	292-500396	34.96221	-92.42877	LEL	0	RTU_1
29081	04/09/2013 03:44:00	292-500396	34.96222	-92.42877	H2S	0	RTU_1
29081	04/09/2013 03:44:00	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29081	04/09/2013 03:44:00	292-500396	34.96222	-92.42877	LEL	0	RTU_1
29082	04/09/2013 03:44:00	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29082	04/09/2013 03:44:00	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29082	04/09/2013 03:44:00	292-500396	34.96225	-92.42879	LEL	0	RTU_1
29083	04/09/2013 03:44:00	292-500396	34.96226	-92.42879	H2S	0	RTU_1
29083	04/09/2013 03:44:00	292-500396	34.96226	-92.42879	VOC	0	RTU_1
29083	04/09/2013 03:44:00	292-500396	34.96226	-92.42879	LEL	0	RTU_1
28876	04/09/2013 02:15:15	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28876	04/09/2013 02:15:15	292-500396	34.95982	-92.42476	VOC	0	RTU_1
29085	04/09/2013 03:45:00	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29085	04/09/2013 03:45:00	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29085	04/09/2013 03:45:00	292-500396	34.96225	-92.42879	LEL	0	RTU_1
29086	04/09/2013 03:45:00	292-500396	34.96223	-92.42879	H2S	0	RTU_1
29086	04/09/2013 03:45:00	292-500396	34.96223	-92.42879	VOC	0	RTU_1
29086	04/09/2013 03:45:00	292-500396	34.96223	-92.42879	LEL	0	RTU_1
29087	04/09/2013 03:45:00	292-500396	34.96222	-92.42879	H2S	0	RTU_1
29087	04/09/2013 03:45:00	292-500396	34.96222	-92.42879	VOC	0	RTU_1
29087	04/09/2013 03:45:00	292-500396	34.96222	-92.42879	LEL	0	RTU_1
29088	04/09/2013 03:45:00	292-500396	34.96223	-92.42878	H2S	0	RTU_1
29088	04/09/2013 03:45:00	292-500396	34.96223	-92.42878	VOC	0	RTU_1

29088	04/09/2013 03:45:00	292-500396	34.96223	-92.42878	LEL	0	RTU_1
29089	04/09/2013 03:46:00	292-500396	34.96223	-92.42878	H2S	0	RTU_1
29089	04/09/2013 03:46:00	292-500396	34.96223	-92.42878	VOC	0	RTU_1
28876	04/09/2013 02:15:15	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28877	04/09/2013 02:15:30	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28877	04/09/2013 02:15:30	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28877	04/09/2013 02:15:30	292-500396	34.95982	-92.42476	LEL	0	RTU_1
29089	04/09/2013 03:46:00	292-500396	34.96223	-92.42878	LEL	0	RTU_1
29090	04/09/2013 03:46:00	292-500396	34.96223	-92.42876	H2S	0	RTU_1
29090	04/09/2013 03:46:00	292-500396	34.96223	-92.42876	VOC	0	RTU_1
29090	04/09/2013 03:46:00	292-500396	34.96223	-92.42876	LEL	0	RTU_1
29091	04/09/2013 03:46:00	292-500396	34.96223	-92.42875	H2S	0	RTU_1
29091	04/09/2013 03:46:00	292-500396	34.96223	-92.42875	VOC	0	RTU_1
29091	04/09/2013 03:46:00	292-500396	34.96223	-92.42875	LEL	0	RTU_1
29092	04/09/2013 03:46:00	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29092	04/09/2013 03:46:00	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29092	04/09/2013 03:46:00	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29093	04/09/2013 03:47:00	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29093	04/09/2013 03:47:00	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29093	04/09/2013 03:47:00	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29094	04/09/2013 03:47:00	292-500396	34.96249	-92.42884	H2S	0	RTU_1
29094	04/09/2013 03:47:00	292-500396	34.96249	-92.42884	VOC	0	RTU_1
29094	04/09/2013 03:47:00	292-500396	34.96249	-92.42884	LEL	0	RTU_1
29095	04/09/2013 03:47:00	292-500396	34.96256	-92.42781	H2S	0	RTU_1
29095	04/09/2013 03:47:00	292-500396	34.96256	-92.42781	VOC	0	RTU_1
29095	04/09/2013 03:47:00	292-500396	34.96256	-92.42781	LEL	0	RTU_1
29096	04/09/2013 03:47:00	292-500396	34.96251	-92.42657	H2S	0	RTU_1
29096	04/09/2013 03:47:00	292-500396	34.96251	-92.42657	VOC	0	RTU_1
29096	04/09/2013 03:47:00	292-500396	34.96251	-92.42657	LEL	0	RTU_1
29097	04/09/2013 03:48:00	292-500396	34.9625	-92.4265	H2S	0	RTU_1
29097	04/09/2013 03:48:00	292-500396	34.9625	-92.4265	VOC	0	RTU_1
29097	04/09/2013 03:48:00	292-500396	34.9625	-92.4265	LEL	0	RTU_1
29098	04/09/2013 03:48:00	292-500396	34.96251	-92.42648	H2S	0	RTU_1
29098	04/09/2013 03:48:00	292-500396	34.96251	-92.42648	VOC	0	RTU_1

29098	04/09/2013 03:48:00	292-500396	34.96251	-92.42648	LEL	0	RTU_1
29099	04/09/2013 03:48:00	292-500396	34.96247	-92.42645	H2S	0	RTU_1
29099	04/09/2013 03:48:00	292-500396	34.96247	-92.42645	VOC	0	RTU_1
29099	04/09/2013 03:48:00	292-500396	34.96247	-92.42645	LEL	0	RTU_1
29101	04/09/2013 03:49:00	292-500396	34.96247	-92.42645	H2S	0	RTU_1
29101	04/09/2013 03:49:00	292-500396	34.96247	-92.42645	VOC	0	RTU_1
29101	04/09/2013 03:49:00	292-500396	34.96247	-92.42645	LEL	0	RTU_1
29102	04/09/2013 03:49:00	292-500396	34.96247	-92.42641	H2S	0	RTU_1
29102	04/09/2013 03:49:00	292-500396	34.96247	-92.42641	VOC	0	RTU_1
29102	04/09/2013 03:49:00	292-500396	34.96247	-92.42641	LEL	0	RTU_1
29103	04/09/2013 03:49:00	292-500396	34.96243	-92.42606	H2S	0	RTU_1
29103	04/09/2013 03:49:00	292-500396	34.96243	-92.42606	VOC	0	RTU_1
29103	04/09/2013 03:49:00	292-500396	34.96243	-92.42606	LEL	0	RTU_1
29104	04/09/2013 03:49:00	292-500396	34.96184	-92.42617	H2S	0	RTU_1
29104	04/09/2013 03:49:00	292-500396	34.96184	-92.42617	VOC	0	RTU_1
29104	04/09/2013 03:49:00	292-500396	34.96184	-92.42617	LEL	0	RTU_1
28878	04/09/2013 02:15:45	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28878	04/09/2013 02:15:45	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28878	04/09/2013 02:15:45	292-500396	34.95982	-92.42476	LEL	0	RTU_1
29105	04/09/2013 03:50:00	292-500396	34.96125	-92.42637	H2S	0	RTU_1
29105	04/09/2013 03:50:00	292-500396	34.96125	-92.42637	VOC	0	RTU_1
29105	04/09/2013 03:50:00	292-500396	34.96125	-92.42637	LEL	0	RTU_1
29106	04/09/2013 03:50:00	292-500396	34.95942	-92.42687	H2S	0	RTU_1
29106	04/09/2013 03:50:00	292-500396	34.95942	-92.42687	VOC	0	RTU_1
29106	04/09/2013 03:50:00	292-500396	34.95942	-92.42687	LEL	0	RTU_1
29107	04/09/2013 03:50:00	292-500396	34.95802	-92.42727	H2S	0	RTU_1
29107	04/09/2013 03:50:00	292-500396	34.95802	-92.42727	VOC	0	RTU_1
29107	04/09/2013 03:50:00	292-500396	34.95802	-92.42727	LEL	0	RTU_1
29108	04/09/2013 03:50:00	292-500396	34.957	-92.42768	H2S	0	RTU_1
29108	04/09/2013 03:50:00	292-500396	34.957	-92.42768	VOC	0	RTU_1
29108	04/09/2013 03:50:00	292-500396	34.957	-92.42768	LEL	0	RTU_1
29109	04/09/2013 03:51:00	292-500396	34.95693	-92.42733	H2S	0	RTU_1
29109	04/09/2013 03:51:00	292-500396	34.95693	-92.42733	VOC	0	RTU_1
29109	04/09/2013 03:51:00	292-500396	34.95693	-92.42733	LEL	0	RTU_1

29110	04/09/2013 03:51:00	292-500396	34.95692	-92.42537	H2S	0	RTU_1
29110	04/09/2013 03:51:00	292-500396	34.95692	-92.42537	VOC	0	RTU_1
29110	04/09/2013 03:51:00	292-500396	34.95692	-92.42537	LEL	0	RTU_1
29111	04/09/2013 03:51:00	292-500396	34.9569	-92.42503	H2S	0	RTU_1
29111	04/09/2013 03:51:00	292-500396	34.9569	-92.42503	VOC	0	RTU_1
29111	04/09/2013 03:51:00	292-500396	34.9569	-92.42503	LEL	0	RTU_1
29113	04/09/2013 03:52:00	292-500396	34.9569	-92.42503	H2S	0	RTU_1
29113	04/09/2013 03:52:00	292-500396	34.9569	-92.42503	VOC	0	RTU_1
29113	04/09/2013 03:52:00	292-500396	34.9569	-92.42503	LEL	0	RTU_1
29114	04/09/2013 03:52:00	292-500396	34.95692	-92.42503	H2S	0	RTU_1
29114	04/09/2013 03:52:00	292-500396	34.95692	-92.42503	VOC	0	RTU_1
29114	04/09/2013 03:52:00	292-500396	34.95692	-92.42503	LEL	0	RTU_1
29115	04/09/2013 03:52:00	292-500396	34.95692	-92.42502	H2S	0	RTU_1
28880	04/09/2013 02:16:15	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28880	04/09/2013 02:16:15	292-500396	34.95982	-92.42476	VOC	0	RTU_1
29115	04/09/2013 03:52:00	292-500396	34.95692	-92.42502	VOC	0	RTU_1
29115	04/09/2013 03:52:00	292-500396	34.95692	-92.42502	LEL	0	RTU_1
29116	04/09/2013 03:52:00	292-500396	34.95691	-92.42381	H2S	0	RTU_1
29116	04/09/2013 03:52:00	292-500396	34.95691	-92.42381	VOC	0	RTU_1
29116	04/09/2013 03:52:00	292-500396	34.95691	-92.42381	LEL	0	RTU_1
29117	04/09/2013 03:53:00	292-500396	34.95705	-92.42326	H2S	0	RTU_1
29117	04/09/2013 03:53:00	292-500396	34.95705	-92.42326	VOC	0	RTU_1
29117	04/09/2013 03:53:00	292-500396	34.95705	-92.42326	LEL	0	RTU_1
29118	04/09/2013 03:53:00	292-500396	34.95892	-92.42295	H2S	0	RTU_1
29118	04/09/2013 03:53:00	292-500396	34.95892	-92.42295	VOC	0	RTU_1
29118	04/09/2013 03:53:00	292-500396	34.95892	-92.42295	LEL	0	RTU_1
29119	04/09/2013 03:53:00	292-500396	34.96049	-92.42287	H2S	0	RTU_1
29119	04/09/2013 03:53:00	292-500396	34.96049	-92.42287	VOC	0	RTU_1
29119	04/09/2013 03:53:00	292-500396	34.96049	-92.42287	LEL	0	RTU_1
29120	04/09/2013 03:53:00	292-500396	34.9607	-92.42259	H2S	0	RTU_1
29120	04/09/2013 03:53:00	292-500396	34.9607	-92.42259	VOC	0	RTU_1
29120	04/09/2013 03:53:00	292-500396	34.9607	-92.42259	LEL	0	RTU_1
29121	04/09/2013 03:54:00	292-500396	34.96071	-92.42274	H2S	0	RTU_1
29121	04/09/2013 03:54:00	292-500396	34.96071	-92.42274	VOC	0	RTU_1

29121	04/09/2013 03:54:00	292-500396	34.96071	-92.42274	LEL	0	RTU_1
29123	04/09/2013 03:54:00	292-500396	34.9607	-92.42274	H2S	0	RTU_1
29123	04/09/2013 03:54:00	292-500396	34.9607	-92.42274	VOC	0	RTU_1
29123	04/09/2013 03:54:00	292-500396	34.9607	-92.42274	LEL	0	RTU_1
29125	04/09/2013 03:55:00	292-500396	34.9607	-92.42274	H2S	0	RTU_1
29125	04/09/2013 03:55:00	292-500396	34.9607	-92.42274	VOC	0	RTU_1
29125	04/09/2013 03:55:00	292-500396	34.9607	-92.42274	LEL	0	RTU_1
29126	04/09/2013 03:55:00	292-500396	34.96072	-92.4228	H2S	0	RTU_1
29126	04/09/2013 03:55:00	292-500396	34.96072	-92.4228	VOC	0	RTU_1
29126	04/09/2013 03:55:00	292-500396	34.96072	-92.4228	LEL	0	RTU_1
28880	04/09/2013 02:16:15	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28881	04/09/2013 02:16:30	292-500396	34.95981	-92.42477	H2S	0	RTU_1
28881	04/09/2013 02:16:30	292-500396	34.95981	-92.42477	VOC	0	RTU_1
28881	04/09/2013 02:16:30	292-500396	34.95981	-92.42477	LEL	0	RTU_1
28882	04/09/2013 02:16:45	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28882	04/09/2013 02:16:45	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28882	04/09/2013 02:16:45	292-500396	34.95981	-92.42476	LEL	0	RTU_1
29127	04/09/2013 03:55:00	292-500396	34.96207	-92.4228	H2S	0	RTU_1
29127	04/09/2013 03:55:00	292-500396	34.96207	-92.4228	VOC	0	RTU_1
29127	04/09/2013 03:55:00	292-500396	34.96207	-92.4228	LEL	0	RTU_1
29128	04/09/2013 03:55:00	292-500396	34.96281	-92.42313	H2S	0	RTU_1
29128	04/09/2013 03:55:00	292-500396	34.96281	-92.42313	VOC	0	RTU_1
29128	04/09/2013 03:55:00	292-500396	34.96281	-92.42313	LEL	0	RTU_1
29129	04/09/2013 03:56:00	292-500396	34.96265	-92.423	H2S	0	RTU_1
29129	04/09/2013 03:56:00	292-500396	34.96265	-92.423	VOC	0	RTU_1
29129	04/09/2013 03:56:00	292-500396	34.96265	-92.423	LEL	0	RTU_1
29130	04/09/2013 03:56:00	292-500396	34.96265	-92.42294	H2S	0	RTU_1
29130	04/09/2013 03:56:00	292-500396	34.96265	-92.42294	VOC	0	RTU_1
29130	04/09/2013 03:56:00	292-500396	34.96265	-92.42294	LEL	0	RTU_1
29131	04/09/2013 03:56:00	292-500396	34.96266	-92.42294	H2S	0	RTU_1
29131	04/09/2013 03:56:00	292-500396	34.96266	-92.42294	VOC	0	RTU_1
29131	04/09/2013 03:56:00	292-500396	34.96266	-92.42294	LEL	0	RTU_1
29133	04/09/2013 03:57:00	292-500396	34.96284	-92.42281	H2S	0	RTU_1
29133	04/09/2013 03:57:00	292-500396	34.96284	-92.42281	VOC	0	RTU_1

29133	04/09/2013 03:57:00	292-500396	34.96284	-92.42281	LEL	0	RTU_1
29134	04/09/2013 03:57:00	292-500396	34.96446	-92.42269	H2S	0	RTU_1
29134	04/09/2013 03:57:00	292-500396	34.96446	-92.42269	VOC	0	RTU_1
29134	04/09/2013 03:57:00	292-500396	34.96446	-92.42269	LEL	0	RTU_1
29135	04/09/2013 03:57:00	292-500396	34.9651	-92.42289	H2S	0	RTU_1
29135	04/09/2013 03:57:00	292-500396	34.9651	-92.42289	VOC	0	RTU_1
29135	04/09/2013 03:57:00	292-500396	34.9651	-92.42289	LEL	0	RTU_1
29136	04/09/2013 03:57:00	292-500396	34.96524	-92.42325	H2S	0	RTU_1
29136	04/09/2013 03:57:00	292-500396	34.96524	-92.42325	VOC	0	RTU_1
29136	04/09/2013 03:57:00	292-500396	34.96524	-92.42325	LEL	0	RTU_1
28884	04/09/2013 02:17:15	292-500396	34.95981	-92.42477	H2S	0	RTU_1
29137	04/09/2013 03:58:00	292-500396	34.96524	-92.42325	H2S	0	RTU_1
29137	04/09/2013 03:58:00	292-500396	34.96524	-92.42325	VOC	0	RTU_1
29137	04/09/2013 03:58:00	292-500396	34.96524	-92.42325	LEL	0	RTU_1
29138	04/09/2013 03:58:00	292-500396	34.96523	-92.42324	H2S	0	RTU_1
29138	04/09/2013 03:58:00	292-500396	34.96523	-92.42324	VOC	0	RTU_1
29138	04/09/2013 03:58:00	292-500396	34.96523	-92.42324	LEL	0	RTU_1
29139	04/09/2013 03:58:00	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29139	04/09/2013 03:58:00	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29139	04/09/2013 03:58:00	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29140	04/09/2013 03:58:00	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29140	04/09/2013 03:58:00	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29140	04/09/2013 03:58:00	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29141	04/09/2013 03:59:00	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29141	04/09/2013 03:59:00	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29141	04/09/2013 03:59:00	292-500396	34.96522	-92.42323	LEL	0	RTU_1
28884	04/09/2013 02:17:15	292-500396	34.95981	-92.42477	VOC	0	RTU_1
28884	04/09/2013 02:17:15	292-500396	34.95981	-92.42477	LEL	0	RTU_1
29145	04/09/2013 04:00:00	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29145	04/09/2013 04:00:00	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29145	04/09/2013 04:00:00	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29146	04/09/2013 04:00:00	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29146	04/09/2013 04:00:00	292-500396	34.96523	-92.42323	VOC	0	RTU_1
28885	04/09/2013 02:17:30	292-500396	34.95981	-92.42476	H2S	0	RTU_1

28885	04/09/2013 02:17:30	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28885	04/09/2013 02:17:30	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28886	04/09/2013 02:17:45	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28886	04/09/2013 02:17:45	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28886	04/09/2013 02:17:45	292-500396	34.95981	-92.42476	LEL	0	RTU_1
29146	04/09/2013 04:00:00	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29149	04/09/2013 04:01:00	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29149	04/09/2013 04:01:00	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29149	04/09/2013 04:01:00	292-500396	34.96523	-92.42323	LEL	0	RTU_1
28888	04/09/2013 02:18:15	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28888	04/09/2013 02:18:15	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28888	04/09/2013 02:18:15	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28889	04/09/2013 02:18:30	292-500396	34.95983	-92.42475	H2S	0	RTU_1
28889	04/09/2013 02:18:30	292-500396	34.95983	-92.42475	VOC	0	RTU_1
28889	04/09/2013 02:18:30	292-500396	34.95983	-92.42475	LEL	0	RTU_1
28890	04/09/2013 02:18:45	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28890	04/09/2013 02:18:45	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28890	04/09/2013 02:18:45	292-500396	34.95982	-92.42476	LEL	0	RTU_1
29153	04/09/2013 04:02:00	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29153	04/09/2013 04:02:00	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29153	04/09/2013 04:02:00	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29155	04/09/2013 04:02:00	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29155	04/09/2013 04:02:00	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29155	04/09/2013 04:02:00	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29157	04/09/2013 04:03:00	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29157	04/09/2013 04:03:00	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29157	04/09/2013 04:03:00	292-500396	34.96524	-92.42323	LEL	0	RTU_1
28892	04/09/2013 02:19:15	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28892	04/09/2013 02:19:15	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28892	04/09/2013 02:19:15	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28893	04/09/2013 02:19:30	292-500396	34.95982	-92.42476	H2S	0	RTU_1
28893	04/09/2013 02:19:30	292-500396	34.95982	-92.42476	VOC	0	RTU_1
28893	04/09/2013 02:19:30	292-500396	34.95982	-92.42476	LEL	0	RTU_1
28894	04/09/2013 02:19:45	292-500396	34.95981	-92.42476	H2S	0	RTU_1

28894	04/09/2013 02:19:45	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28894	04/09/2013 02:19:45	292-500396	34.95981	-92.42476	LEL	0	RTU_1
29159	04/09/2013 04:03:00	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29159	04/09/2013 04:03:00	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29159	04/09/2013 04:03:00	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29161	04/09/2013 04:04:00	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29161	04/09/2013 04:04:00	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29161	04/09/2013 04:04:00	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29162	04/09/2013 04:04:00	292-500396	34.96526	-92.42322	H2S	0	RTU_1
28896	04/09/2013 02:20:15	292-500396	34.9598	-92.42477	H2S	0	RTU_1
28896	04/09/2013 02:20:15	292-500396	34.9598	-92.42477	VOC	0	RTU_1
29162	04/09/2013 04:04:00	292-500396	34.96526	-92.42322	VOC	0	RTU_1
29162	04/09/2013 04:04:00	292-500396	34.96526	-92.42322	LEL	0	RTU_1
29163	04/09/2013 04:04:00	292-500396	34.96525	-92.42323	H2S	0	RTU_1
29163	04/09/2013 04:04:00	292-500396	34.96525	-92.42323	VOC	0	RTU_1
29163	04/09/2013 04:04:00	292-500396	34.96525	-92.42323	LEL	0	RTU_1
29165	04/09/2013 04:05:00	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29165	04/09/2013 04:05:00	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29165	04/09/2013 04:05:00	292-500396	34.96524	-92.42324	LEL	0	RTU_1
28896	04/09/2013 02:20:15	292-500396	34.9598	-92.42477	LEL	0	RTU_1
28897	04/09/2013 02:20:30	292-500396	34.9598	-92.42477	H2S	0	RTU_1
28897	04/09/2013 02:20:30	292-500396	34.9598	-92.42477	VOC	0	RTU_1
28897	04/09/2013 02:20:30	292-500396	34.9598	-92.42477	LEL	0	RTU_1
28898	04/09/2013 02:20:45	292-500396	34.9598	-92.42476	H2S	0	RTU_1
28898	04/09/2013 02:20:45	292-500396	34.9598	-92.42476	VOC	0	RTU_1
28898	04/09/2013 02:20:45	292-500396	34.9598	-92.42476	LEL	0	RTU_1
29168	04/09/2013 04:05:00	292-500396	34.96525	-92.42324	H2S	0	RTU_1
29168	04/09/2013 04:05:00	292-500396	34.96525	-92.42324	VOC	0	RTU_1
29168	04/09/2013 04:05:00	292-500396	34.96525	-92.42324	LEL	0	RTU_1
29169	04/09/2013 04:06:00	292-500396	34.96525	-92.42324	H2S	0	RTU_1
29169	04/09/2013 04:06:00	292-500396	34.96525	-92.42324	VOC	0	RTU_1
29169	04/09/2013 04:06:00	292-500396	34.96525	-92.42324	LEL	0	RTU_1
29171	04/09/2013 04:06:00	292-500396	34.96525	-92.42325	H2S	0	RTU_1
29171	04/09/2013 04:06:00	292-500396	34.96525	-92.42325	VOC	0	RTU_1

29171	04/09/2013 04:06:00	292-500396	34.96525	-92.42325	LEL	0	RTU_1
29173	04/09/2013 04:07:00	292-500396	34.96525	-92.42325	H2S	0	RTU_1
29173	04/09/2013 04:07:00	292-500396	34.96525	-92.42325	VOC	0	RTU_1
29173	04/09/2013 04:07:00	292-500396	34.96525	-92.42325	LEL	0	RTU_1
28900	04/09/2013 02:21:15	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28900	04/09/2013 02:21:15	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28900	04/09/2013 02:21:15	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28901	04/09/2013 02:21:30	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28901	04/09/2013 02:21:30	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28901	04/09/2013 02:21:30	292-500396	34.95981	-92.42476	LEL	0	RTU_1
29175	04/09/2013 04:07:00	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29175	04/09/2013 04:07:00	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29175	04/09/2013 04:07:00	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29177	04/09/2013 04:08:00	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29177	04/09/2013 04:08:00	292-500396	34.96524	-92.42324	VOC	0	RTU_1
28902	04/09/2013 02:21:45	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28902	04/09/2013 02:21:45	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28902	04/09/2013 02:21:45	292-500396	34.95981	-92.42476	LEL	0	RTU_1
29177	04/09/2013 04:08:00	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29181	04/09/2013 04:09:00	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29181	04/09/2013 04:09:00	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29181	04/09/2013 04:09:00	292-500396	34.96524	-92.42323	LEL	0	RTU_1
28904	04/09/2013 02:22:15	292-500396	34.95981	-92.42476	H2S	0	RTU_1
28904	04/09/2013 02:22:15	292-500396	34.95981	-92.42476	VOC	0	RTU_1
28904	04/09/2013 02:22:15	292-500396	34.95981	-92.42476	LEL	0	RTU_1
28905	04/09/2013 02:22:30	292-500396	34.95972	-92.42465	H2S	0	RTU_1
28905	04/09/2013 02:22:30	292-500396	34.95972	-92.42465	VOC	0	RTU_1
28905	04/09/2013 02:22:30	292-500396	34.95972	-92.42465	LEL	0	RTU_1
28906	04/09/2013 02:22:45	292-500396	34.96045	-92.42437	H2S	0	RTU_1
28906	04/09/2013 02:22:45	292-500396	34.96045	-92.42437	VOC	0	RTU_1
28906	04/09/2013 02:22:45	292-500396	34.96045	-92.42437	LEL	0	RTU_1
28908	04/09/2013 02:23:15	292-500396	34.9622	-92.42281	H2S	0	RTU_1
28908	04/09/2013 02:23:15	292-500396	34.9622	-92.42281	VOC	0	RTU_1
29185	04/09/2013 04:10:00	292-500396	34.96524	-92.42323	H2S	0	RTU_1

29185	04/09/2013	04:10:00	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29185	04/09/2013	04:10:00	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29187	04/09/2013	04:10:00	292-500396	34.96514	-92.42295	H2S	0	RTU_1
29187	04/09/2013	04:10:00	292-500396	34.96514	-92.42295	VOC	0	RTU_1
29187	04/09/2013	04:10:00	292-500396	34.96514	-92.42295	LEL	0	RTU_1
29188	04/09/2013	04:10:00	292-500396	34.96467	-92.42265	H2S	0	RTU_1
29188	04/09/2013	04:10:00	292-500396	34.96467	-92.42265	VOC	0	RTU_1
29188	04/09/2013	04:10:00	292-500396	34.96467	-92.42265	LEL	0	RTU_1
29189	04/09/2013	04:11:00	292-500396	34.96388	-92.42276	H2S	0	RTU_1
29189	04/09/2013	04:11:00	292-500396	34.96388	-92.42276	VOC	0	RTU_1
29189	04/09/2013	04:11:00	292-500396	34.96388	-92.42276	LEL	0	RTU_1
28908	04/09/2013	02:23:15	292-500396	34.9622	-92.42281	LEL	0	RTU_1
28909	04/09/2013	02:23:30	292-500396	34.96324	-92.42278	H2S	0	RTU_1
28909	04/09/2013	02:23:30	292-500396	34.96324	-92.42278	VOC	0	RTU_1
28909	04/09/2013	02:23:30	292-500396	34.96324	-92.42278	LEL	0	RTU_1
28910	04/09/2013	02:23:45	292-500396	34.96537	-92.42249	H2S	0	RTU_1
28910	04/09/2013	02:23:45	292-500396	34.96537	-92.42249	VOC	0	RTU_1
28910	04/09/2013	02:23:45	292-500396	34.96537	-92.42249	LEL	0	RTU_1
29190	04/09/2013	04:11:00	292-500396	34.96143	-92.42286	H2S	0	RTU_1
29190	04/09/2013	04:11:00	292-500396	34.96143	-92.42286	VOC	0	RTU_1
29190	04/09/2013	04:11:00	292-500396	34.96143	-92.42286	LEL	0	RTU_1
29191	04/09/2013	04:11:00	292-500396	34.95943	-92.42291	H2S	0	RTU_1
29191	04/09/2013	04:11:00	292-500396	34.95943	-92.42291	VOC	0	RTU_1
29191	04/09/2013	04:11:00	292-500396	34.95943	-92.42291	LEL	0	RTU_1
29192	04/09/2013	04:11:00	292-500396	34.9576	-92.42321	H2S	0	RTU_1
29192	04/09/2013	04:11:00	292-500396	34.9576	-92.42321	VOC	0	RTU_1
29192	04/09/2013	04:11:00	292-500396	34.9576	-92.42321	LEL	0	RTU_1
29193	04/09/2013	04:12:00	292-500396	34.957	-92.4234	H2S	0	RTU_1
29193	04/09/2013	04:12:00	292-500396	34.957	-92.4234	VOC	0	RTU_1
29193	04/09/2013	04:12:00	292-500396	34.957	-92.4234	LEL	0	RTU_1
29194	04/09/2013	04:12:00	292-500396	34.95694	-92.42529	H2S	0	RTU_1
29194	04/09/2013	04:12:00	292-500396	34.95694	-92.42529	VOC	0	RTU_1
29194	04/09/2013	04:12:00	292-500396	34.95694	-92.42529	LEL	0	RTU_1
29195	04/09/2013	04:12:00	292-500396	34.95692	-92.4249	H2S	0	RTU_1

29195	04/09/2013	04:12:00	292-500396	34.95692	-92.4249	VOC	0	RTU_1
29195	04/09/2013	04:12:00	292-500396	34.95692	-92.4249	LEL	0	RTU_1
29196	04/09/2013	04:12:00	292-500396	34.9576	-92.42497	H2S	0	RTU_1
29196	04/09/2013	04:12:00	292-500396	34.9576	-92.42497	VOC	0	RTU_1
29196	04/09/2013	04:12:00	292-500396	34.9576	-92.42497	LEL	0	RTU_1
29197	04/09/2013	04:13:00	292-500396	34.95782	-92.42478	H2S	0	RTU_1
29197	04/09/2013	04:13:00	292-500396	34.95782	-92.42478	VOC	0	RTU_1
29197	04/09/2013	04:13:00	292-500396	34.95782	-92.42478	LEL	0	RTU_1
29198	04/09/2013	04:13:00	292-500396	34.95809	-92.42488	H2S	0	RTU_1
29198	04/09/2013	04:13:00	292-500396	34.95809	-92.42488	VOC	0	RTU_1
29198	04/09/2013	04:13:00	292-500396	34.95809	-92.42488	LEL	0	RTU_1
29199	04/09/2013	04:13:00	292-500396	34.95809	-92.42487	H2S	0	RTU_1
29199	04/09/2013	04:13:00	292-500396	34.95809	-92.42487	VOC	0	RTU_1
29199	04/09/2013	04:13:00	292-500396	34.95809	-92.42487	LEL	0	RTU_1
29200	04/09/2013	04:13:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29200	04/09/2013	04:13:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29200	04/09/2013	04:13:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29201	04/09/2013	04:14:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29201	04/09/2013	04:14:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29201	04/09/2013	04:14:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
28912	04/09/2013	02:24:15	292-500396	34.96964	-92.42113	H2S	0	RTU_1
28912	04/09/2013	02:24:15	292-500396	34.96964	-92.42113	VOC	0	RTU_1
28912	04/09/2013	02:24:15	292-500396	34.96964	-92.42113	LEL	0	RTU_1
28913	04/09/2013	02:24:30	292-500396	34.97029	-92.42088	H2S	0	RTU_1
28913	04/09/2013	02:24:30	292-500396	34.97029	-92.42088	VOC	0	RTU_1
28913	04/09/2013	02:24:30	292-500396	34.97029	-92.42088	LEL	0	RTU_1
29205	04/09/2013	04:15:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29205	04/09/2013	04:15:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29205	04/09/2013	04:15:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29206	04/09/2013	04:15:00	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29206	04/09/2013	04:15:00	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29206	04/09/2013	04:15:00	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29209	04/09/2013	04:16:00	292-500396	34.95808	-92.42486	H2S	0	RTU_1
28914	04/09/2013	02:24:47	292-500396	34.9706	-92.41941	H2S	0	RTU_1

28914	04/09/2013 02:24:47	292-500396	34.9706	-92.41941	VOC	0	RTU_1
28914	04/09/2013 02:24:47	292-500396	34.9706	-92.41941	LEL	0	RTU_1
28915	04/09/2013 03:02:32	292-500396	34.9607	-92.42281	H2S	0	RTU_1
28915	04/09/2013 03:02:32	292-500396	34.9607	-92.42281	VOC	0	RTU_1
28915	04/09/2013 03:02:32	292-500396	34.9607	-92.42281	LEL	0	RTU_1
29209	04/09/2013 04:16:00	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29209	04/09/2013 04:16:00	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29213	04/09/2013 04:17:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29213	04/09/2013 04:17:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29213	04/09/2013 04:17:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
28916	04/09/2013 03:02:47	292-500396	34.96072	-92.42272	H2S	0	RTU_1
28916	04/09/2013 03:02:47	292-500396	34.96072	-92.42272	VOC	0	RTU_1
28916	04/09/2013 03:02:47	292-500396	34.96072	-92.42272	LEL	0	RTU_1
28917	04/09/2013 03:03:02	292-500396	34.96073	-92.42274	H2S	0	RTU_1
28917	04/09/2013 03:03:02	292-500396	34.96073	-92.42274	VOC	0	RTU_1
28917	04/09/2013 03:03:02	292-500396	34.96073	-92.42274	LEL	0	RTU_1
28918	04/09/2013 03:03:17	292-500396	34.96071	-92.42274	H2S	0	RTU_1
28918	04/09/2013 03:03:17	292-500396	34.96071	-92.42274	VOC	0	RTU_1
28918	04/09/2013 03:03:17	292-500396	34.96071	-92.42274	LEL	0	RTU_1
28919	04/09/2013 03:03:32	292-500396	34.96069	-92.42274	H2S	0	RTU_1
28919	04/09/2013 03:03:32	292-500396	34.96069	-92.42274	VOC	0	RTU_1
28919	04/09/2013 03:03:32	292-500396	34.96069	-92.42274	LEL	0	RTU_1
29217	04/09/2013 04:18:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29217	04/09/2013 04:18:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29217	04/09/2013 04:18:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
28920	04/09/2013 03:03:47	292-500396	34.96069	-92.42274	H2S	0	RTU_1
28920	04/09/2013 03:03:47	292-500396	34.96069	-92.42274	VOC	0	RTU_1
28920	04/09/2013 03:03:47	292-500396	34.96069	-92.42274	LEL	0	RTU_1
28921	04/09/2013 03:04:02	292-500396	34.96069	-92.42273	H2S	0	RTU_1
28921	04/09/2013 03:04:02	292-500396	34.96069	-92.42273	VOC	0	RTU_1
28921	04/09/2013 03:04:02	292-500396	34.96069	-92.42273	LEL	0	RTU_1
28922	04/09/2013 03:04:17	292-500396	34.96069	-92.42273	H2S	0	RTU_1
28922	04/09/2013 03:04:17	292-500396	34.96069	-92.42273	VOC	0	RTU_1
28922	04/09/2013 03:04:17	292-500396	34.96069	-92.42273	LEL	0	RTU_1

28923	04/09/2013 03:04:32	292-500396	34.96069	-92.42273	H2S	0	RTU_1
28923	04/09/2013 03:04:32	292-500396	34.96069	-92.42273	VOC	0	RTU_1
29221	04/09/2013 04:19:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29221	04/09/2013 04:19:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29221	04/09/2013 04:19:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29222	04/09/2013 04:19:00	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29222	04/09/2013 04:19:00	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29222	04/09/2013 04:19:00	292-500396	34.95808	-92.42486	LEL	0	RTU_1
28923	04/09/2013 03:04:32	292-500396	34.96069	-92.42273	LEL	0	RTU_1
28924	04/09/2013 03:04:47	292-500396	34.96069	-92.42273	H2S	0	RTU_1
28924	04/09/2013 03:04:47	292-500396	34.96069	-92.42273	VOC	0	RTU_1
28924	04/09/2013 03:04:47	292-500396	34.96069	-92.42273	LEL	0	RTU_1
28925	04/09/2013 03:05:02	292-500396	34.96069	-92.42273	H2S	0	RTU_1
28925	04/09/2013 03:05:02	292-500396	34.96069	-92.42273	VOC	0	RTU_1
28925	04/09/2013 03:05:02	292-500396	34.96069	-92.42273	LEL	0	RTU_1
28926	04/09/2013 03:05:17	292-500396	34.96069	-92.42273	H2S	0	RTU_1
29225	04/09/2013 04:20:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29225	04/09/2013 04:20:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29225	04/09/2013 04:20:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29228	04/09/2013 04:20:00	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29228	04/09/2013 04:20:00	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29228	04/09/2013 04:20:00	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29229	04/09/2013 04:21:00	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29229	04/09/2013 04:21:00	292-500396	34.95808	-92.42488	VOC	0	RTU_1
28926	04/09/2013 03:05:17	292-500396	34.96069	-92.42273	VOC	0	RTU_1
28926	04/09/2013 03:05:17	292-500396	34.96069	-92.42273	LEL	0	RTU_1
28927	04/09/2013 03:05:32	292-500396	0	0	H2S	0	RTU_1
28927	04/09/2013 03:05:32	292-500396	0	0	VOC	0	RTU_1
28927	04/09/2013 03:05:32	292-500396	0	0	LEL	0	RTU_1
28928	04/09/2013 03:05:47	292-500396	34.96069	-92.42274	H2S	0	RTU_1
28928	04/09/2013 03:05:47	292-500396	34.96069	-92.42274	VOC	0	RTU_1
28928	04/09/2013 03:05:47	292-500396	34.96069	-92.42274	LEL	0	RTU_1
28929	04/09/2013 03:06:02	292-500396	34.96069	-92.42274	H2S	0	RTU_1
29229	04/09/2013 04:21:00	292-500396	34.95808	-92.42488	LEL	0	RTU_1

29231	04/09/2013 04:21:00	292-500396	34.95807	-92.42487	H2S	0	RTU_1
29231	04/09/2013 04:21:00	292-500396	34.95807	-92.42487	VOC	0	RTU_1
29231	04/09/2013 04:21:00	292-500396	34.95807	-92.42487	LEL	0	RTU_1
29233	04/09/2013 04:22:00	292-500396	34.95807	-92.42487	H2S	0	RTU_1
29233	04/09/2013 04:22:00	292-500396	34.95807	-92.42487	VOC	0	RTU_1
29233	04/09/2013 04:22:00	292-500396	34.95807	-92.42487	LEL	0	RTU_1
28929	04/09/2013 03:06:02	292-500396	34.96069	-92.42274	VOC	0	RTU_1
28929	04/09/2013 03:06:02	292-500396	34.96069	-92.42274	LEL	0	RTU_1
28930	04/09/2013 03:06:17	292-500396	0	0	H2S	0	RTU_1
28930	04/09/2013 03:06:17	292-500396	0	0	VOC	0	RTU_1
28930	04/09/2013 03:06:17	292-500396	0	0	LEL	0	RTU_1
28931	04/09/2013 03:06:32	292-500396	34.96043	-92.42347	H2S	0	RTU_1
28931	04/09/2013 03:06:32	292-500396	34.96043	-92.42347	VOC	0	RTU_1
29234	04/09/2013 04:22:00	292-500396	34.95806	-92.42488	H2S	0	RTU_1
29234	04/09/2013 04:22:00	292-500396	34.95806	-92.42488	VOC	0	RTU_1
29234	04/09/2013 04:22:00	292-500396	34.95806	-92.42488	LEL	0	RTU_1
29235	04/09/2013 04:22:00	292-500396	34.95806	-92.42487	H2S	0	RTU_1
29235	04/09/2013 04:22:00	292-500396	34.95806	-92.42487	VOC	0	RTU_1
29235	04/09/2013 04:22:00	292-500396	34.95806	-92.42487	LEL	0	RTU_1
29237	04/09/2013 04:23:00	292-500396	34.95807	-92.42488	H2S	0	RTU_1
29237	04/09/2013 04:23:00	292-500396	34.95807	-92.42488	VOC	0	RTU_1
29237	04/09/2013 04:23:00	292-500396	34.95807	-92.42488	LEL	0	RTU_1
29239	04/09/2013 04:23:00	292-500396	34.95807	-92.42487	H2S	0	RTU_1
28931	04/09/2013 03:06:32	292-500396	34.96043	-92.42347	LEL	0	RTU_1
28932	04/09/2013 03:06:47	292-500396	34.96021	-92.42454	H2S	0	RTU_1
28932	04/09/2013 03:06:47	292-500396	34.96021	-92.42454	VOC	0	RTU_1
28932	04/09/2013 03:06:47	292-500396	34.96021	-92.42454	LEL	0	RTU_1
28933	04/09/2013 03:07:02	292-500396	34.95987	-92.42475	H2S	0	RTU_1
28933	04/09/2013 03:07:02	292-500396	34.95987	-92.42475	VOC	0	RTU_1
28933	04/09/2013 03:07:02	292-500396	34.95987	-92.42475	LEL	0	RTU_1
29239	04/09/2013 04:23:00	292-500396	34.95807	-92.42487	VOC	0	RTU_1
29239	04/09/2013 04:23:00	292-500396	34.95807	-92.42487	LEL	0	RTU_1
29240	04/09/2013 04:23:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29240	04/09/2013 04:23:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1

29240	04/09/2013 04:23:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29241	04/09/2013 04:24:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29241	04/09/2013 04:24:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29241	04/09/2013 04:24:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29245	04/09/2013 04:25:00	292-500396	34.95808	-92.42487	H2S	0	RTU_1
28934	04/09/2013 03:07:17	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28934	04/09/2013 03:07:17	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28934	04/09/2013 03:07:17	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28935	04/09/2013 03:07:32	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28935	04/09/2013 03:07:32	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28935	04/09/2013 03:07:32	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28936	04/09/2013 03:07:47	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28936	04/09/2013 03:07:47	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28936	04/09/2013 03:07:47	292-500396	34.95982	-92.42475	LEL	0	RTU_1
29245	04/09/2013 04:25:00	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29245	04/09/2013 04:25:00	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29246	04/09/2013 04:25:00	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29246	04/09/2013 04:25:00	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29246	04/09/2013 04:25:00	292-500396	34.95808	-92.42488	LEL	0	RTU_1
28937	04/09/2013 03:08:02	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28937	04/09/2013 03:08:02	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28937	04/09/2013 03:08:02	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28938	04/09/2013 03:08:17	292-500396	34.95982	-92.42475	H2S	0	RTU_1
28938	04/09/2013 03:08:17	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28938	04/09/2013 03:08:17	292-500396	34.95982	-92.42475	LEL	0	RTU_1
29249	04/09/2013 04:26:00	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29249	04/09/2013 04:26:00	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29249	04/09/2013 04:26:00	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29252	04/09/2013 04:26:00	292-500396	34.95795	-92.42496	H2S	0	RTU_1
29252	04/09/2013 04:26:00	292-500396	34.95795	-92.42496	VOC	0	RTU_1
29252	04/09/2013 04:26:00	292-500396	34.95795	-92.42496	LEL	0	RTU_1
29253	04/09/2013 04:27:00	292-500396	34.95779	-92.42496	H2S	0	RTU_1
29253	04/09/2013 04:27:00	292-500396	34.95779	-92.42496	VOC	0	RTU_1
29253	04/09/2013 04:27:00	292-500396	34.95779	-92.42496	LEL	0	RTU_1

29254	04/09/2013 04:27:00	292-500396	34.95725	-92.42499	H2S	0	RTU_1
28939	04/09/2013 03:08:32	292-500396	34.95982	-92.42474	H2S	0	RTU_1
28939	04/09/2013 03:08:32	292-500396	34.95982	-92.42474	VOC	0	RTU_1
28939	04/09/2013 03:08:32	292-500396	34.95982	-92.42474	LEL	0	RTU_1
28940	04/09/2013 03:08:47	292-500396	34.95982	-92.42474	H2S	0	RTU_1
28940	04/09/2013 03:08:47	292-500396	34.95982	-92.42474	VOC	0	RTU_1
28940	04/09/2013 03:08:47	292-500396	34.95982	-92.42474	LEL	0	RTU_1
28941	04/09/2013 03:09:02	292-500396	34.95982	-92.42475	H2S	0	RTU_1
29254	04/09/2013 04:27:00	292-500396	34.95725	-92.42499	VOC	0	RTU_1
29254	04/09/2013 04:27:00	292-500396	34.95725	-92.42499	LEL	0	RTU_1
29255	04/09/2013 04:27:00	292-500396	34.95699	-92.42499	H2S	0	RTU_1
29255	04/09/2013 04:27:00	292-500396	34.95699	-92.42499	VOC	0	RTU_1
29255	04/09/2013 04:27:00	292-500396	34.95699	-92.42499	LEL	0	RTU_1
29256	04/09/2013 04:27:00	292-500396	34.95691	-92.42413	H2S	0	RTU_1
29256	04/09/2013 04:27:00	292-500396	34.95691	-92.42413	VOC	0	RTU_1
29256	04/09/2013 04:27:00	292-500396	34.95691	-92.42413	LEL	0	RTU_1
29257	04/09/2013 04:28:00	292-500396	34.95689	-92.42361	H2S	0	RTU_1
29257	04/09/2013 04:28:00	292-500396	34.95689	-92.42361	VOC	0	RTU_1
29257	04/09/2013 04:28:00	292-500396	34.95689	-92.42361	LEL	0	RTU_1
29258	04/09/2013 04:28:00	292-500396	34.95688	-92.4235	H2S	0	RTU_1
29258	04/09/2013 04:28:00	292-500396	34.95688	-92.4235	VOC	0	RTU_1
29258	04/09/2013 04:28:00	292-500396	34.95688	-92.4235	LEL	0	RTU_1
29259	04/09/2013 04:28:00	292-500396	34.95784	-92.4231	H2S	0	RTU_1
29259	04/09/2013 04:28:00	292-500396	34.95784	-92.4231	VOC	0	RTU_1
29259	04/09/2013 04:28:00	292-500396	34.95784	-92.4231	LEL	0	RTU_1
29260	04/09/2013 04:28:00	292-500396	34.95937	-92.4229	H2S	0	RTU_1
29260	04/09/2013 04:28:00	292-500396	34.95937	-92.4229	VOC	0	RTU_1
29260	04/09/2013 04:28:00	292-500396	34.95937	-92.4229	LEL	0	RTU_1
29261	04/09/2013 04:29:00	292-500396	34.96021	-92.42287	H2S	0	RTU_1
29261	04/09/2013 04:29:00	292-500396	34.96021	-92.42287	VOC	0	RTU_1
29261	04/09/2013 04:29:00	292-500396	34.96021	-92.42287	LEL	0	RTU_1
29262	04/09/2013 04:29:00	292-500396	34.96249	-92.42282	H2S	0	RTU_1
29262	04/09/2013 04:29:00	292-500396	34.96249	-92.42282	VOC	0	RTU_1
29262	04/09/2013 04:29:00	292-500396	34.96249	-92.42282	LEL	0	RTU_1

29263	04/09/2013	04:29:00	292-500396	34.96461	-92.42267	H2S	0	RTU_1
29263	04/09/2013	04:29:00	292-500396	34.96461	-92.42267	VOC	0	RTU_1
29263	04/09/2013	04:29:00	292-500396	34.96461	-92.42267	LEL	0	RTU_1
29264	04/09/2013	04:29:00	292-500396	34.96672	-92.42214	H2S	0	RTU_1
29264	04/09/2013	04:29:00	292-500396	34.96672	-92.42214	VOC	0	RTU_1
29264	04/09/2013	04:29:00	292-500396	34.96672	-92.42214	LEL	0	RTU_1
29265	04/09/2013	04:30:00	292-500396	34.96775	-92.42179	H2S	0	RTU_1
29265	04/09/2013	04:30:00	292-500396	34.96775	-92.42179	VOC	0	RTU_1
29265	04/09/2013	04:30:00	292-500396	34.96775	-92.42179	LEL	0	RTU_1
29266	04/09/2013	04:30:00	292-500396	34.97007	-92.42097	H2S	0	RTU_1
29266	04/09/2013	04:30:00	292-500396	34.97007	-92.42097	VOC	0	RTU_1
29266	04/09/2013	04:30:00	292-500396	34.97007	-92.42097	LEL	0	RTU_1
29267	04/09/2013	04:30:00	292-500396	34.97058	-92.41964	H2S	0	RTU_1
29267	04/09/2013	04:30:00	292-500396	34.97058	-92.41964	VOC	0	RTU_1
29267	04/09/2013	04:30:00	292-500396	34.97058	-92.41964	LEL	0	RTU_1
29268	04/09/2013	04:39:00	292-500396	34.9681	-92.4128	H2S	0	RTU_1
29268	04/09/2013	04:39:00	292-500396	34.9681	-92.4128	VOC	0	RTU_1
29268	04/09/2013	04:39:00	292-500396	34.9681	-92.4128	LEL	0	RTU_1
29269	04/09/2013	04:40:00	292-500396	34.96811	-92.4128	H2S	0	RTU_1
29269	04/09/2013	04:40:00	292-500396	34.96811	-92.4128	VOC	0	RTU_1
29269	04/09/2013	04:40:00	292-500396	34.96811	-92.4128	LEL	0	RTU_1
29270	04/09/2013	04:40:00	292-500396	34.96807	-92.41277	H2S	0	RTU_1
29270	04/09/2013	04:40:00	292-500396	34.96807	-92.41277	VOC	0	RTU_1
29270	04/09/2013	04:40:00	292-500396	34.96807	-92.41277	LEL	0	RTU_1
29271	04/09/2013	05:04:00	292-500396	34.96219	-92.42875	H2S	0	RTU_1
29271	04/09/2013	05:04:00	292-500396	34.96219	-92.42875	VOC	0	RTU_1
29271	04/09/2013	05:04:00	292-500396	34.96219	-92.42875	LEL	0	RTU_1
29272	04/09/2013	05:05:00	292-500396	34.96219	-92.42876	H2S	0	RTU_1
29272	04/09/2013	05:05:00	292-500396	34.96219	-92.42876	VOC	0	RTU_1
29272	04/09/2013	05:05:00	292-500396	34.96219	-92.42876	LEL	0	RTU_1
29275	04/09/2013	05:05:00	292-500396	34.96222	-92.42876	H2S	0	RTU_1
28941	04/09/2013	03:09:02	292-500396	34.95982	-92.42475	VOC	0	RTU_1
28941	04/09/2013	03:09:02	292-500396	34.95982	-92.42475	LEL	0	RTU_1
28942	04/09/2013	03:09:17	292-500396	34.96018	-92.42452	H2S	0	RTU_1

28942	04/09/2013	03:09:17	292-500396	34.96018	-92.42452	VOC	0	RTU_1
28942	04/09/2013	03:09:17	292-500396	34.96018	-92.42452	LEL	0	RTU_1
28943	04/09/2013	03:09:32	292-500396	28.64789	0	H2S	0	RTU_1
28943	04/09/2013	03:09:32	292-500396	28.64789	0	VOC	0	RTU_1
29275	04/09/2013	05:05:00	292-500396	34.96222	-92.42876	VOC	0	RTU_1
29275	04/09/2013	05:05:00	292-500396	34.96222	-92.42876	LEL	0	RTU_1
29276	04/09/2013	05:06:00	292-500396	34.96224	-92.42876	H2S	0	RTU_1
29276	04/09/2013	05:06:00	292-500396	34.96224	-92.42876	VOC	0	RTU_1
29276	04/09/2013	05:06:00	292-500396	34.96224	-92.42876	LEL	0	RTU_1
29278	04/09/2013	05:06:00	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29278	04/09/2013	05:06:00	292-500396	34.96225	-92.42876	VOC	0	RTU_1
29278	04/09/2013	05:06:00	292-500396	34.96225	-92.42876	LEL	0	RTU_1
28943	04/09/2013	03:09:32	292-500396	28.64789	0	LEL	0	RTU_1
28944	04/09/2013	03:09:47	292-500396	34.96044	-92.42296	H2S	0	RTU_1
28944	04/09/2013	03:09:47	292-500396	34.96044	-92.42296	VOC	0	RTU_1
28944	04/09/2013	03:09:47	292-500396	34.96044	-92.42296	LEL	0	RTU_1
28945	04/09/2013	03:10:02	292-500396	34.95999	-92.42288	H2S	0	RTU_1
28945	04/09/2013	03:10:02	292-500396	34.95999	-92.42288	VOC	0	RTU_1
29280	04/09/2013	05:07:00	292-500396	34.96225	-92.42873	H2S	0	RTU_1
29280	04/09/2013	05:07:00	292-500396	34.96225	-92.42873	VOC	0	RTU_1
29280	04/09/2013	05:07:00	292-500396	34.96225	-92.42873	LEL	0	RTU_1
29281	04/09/2013	05:07:00	292-500396	34.96226	-92.42873	H2S	0	RTU_1
29281	04/09/2013	05:07:00	292-500396	34.96226	-92.42873	VOC	0	RTU_1
29281	04/09/2013	05:07:00	292-500396	34.96226	-92.42873	LEL	0	RTU_1
29283	04/09/2013	05:07:00	292-500396	34.96227	-92.4287	H2S	0	RTU_1
29283	04/09/2013	05:07:00	292-500396	34.96227	-92.4287	VOC	0	RTU_1
29283	04/09/2013	05:07:00	292-500396	34.96227	-92.4287	LEL	0	RTU_1
29284	04/09/2013	05:08:00	292-500396	34.96227	-92.4287	H2S	0	RTU_1
29284	04/09/2013	05:08:00	292-500396	34.96227	-92.4287	VOC	0	RTU_1
29284	04/09/2013	05:08:00	292-500396	34.96227	-92.4287	LEL	0	RTU_1
28945	04/09/2013	03:10:02	292-500396	34.95999	-92.42288	LEL	0	RTU_1
28946	04/09/2013	03:10:17	292-500396	34.95816	-92.42307	H2S	0	RTU_1
28946	04/09/2013	03:10:17	292-500396	34.95816	-92.42307	VOC	0	RTU_1
28946	04/09/2013	03:10:17	292-500396	34.95816	-92.42307	LEL	0	RTU_1

28947	04/09/2013 03:10:32	292-500396	34.95694	-92.42362	H2S	0	RTU_1
28947	04/09/2013 03:10:32	292-500396	34.95694	-92.42362	VOC	0	RTU_1
28947	04/09/2013 03:10:32	292-500396	34.95694	-92.42362	LEL	0	RTU_1
29286	04/09/2013 05:08:00	292-500396	34.96228	-92.42873	H2S	0	RTU_1
29286	04/09/2013 05:08:00	292-500396	34.96228	-92.42873	VOC	0	RTU_1
29286	04/09/2013 05:08:00	292-500396	34.96228	-92.42873	LEL	0	RTU_1
29288	04/09/2013 05:09:00	292-500396	34.96228	-92.42874	H2S	0	RTU_1
29288	04/09/2013 05:09:00	292-500396	34.96228	-92.42874	VOC	0	RTU_1
29288	04/09/2013 05:09:00	292-500396	34.96228	-92.42874	LEL	0	RTU_1
29289	04/09/2013 05:09:00	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29289	04/09/2013 05:09:00	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29289	04/09/2013 05:09:00	292-500396	34.96228	-92.42875	LEL	0	RTU_1
28948	04/09/2013 03:10:47	292-500396	34.95694	-92.42529	H2S	0	RTU_1
28948	04/09/2013 03:10:47	292-500396	34.95694	-92.42529	VOC	0	RTU_1
28948	04/09/2013 03:10:47	292-500396	34.95694	-92.42529	LEL	0	RTU_1
28949	04/09/2013 03:11:02	292-500396	34.95694	-92.42626	H2S	0	RTU_1
28949	04/09/2013 03:11:02	292-500396	34.95694	-92.42626	VOC	0	RTU_1
29292	04/09/2013 05:10:00	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29292	04/09/2013 05:10:00	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29292	04/09/2013 05:10:00	292-500396	34.96228	-92.42875	LEL	0	RTU_1
29293	04/09/2013 05:10:00	292-500396	34.96229	-92.42875	H2S	0	RTU_1
29293	04/09/2013 05:10:00	292-500396	34.96229	-92.42875	VOC	0	RTU_1
29293	04/09/2013 05:10:00	292-500396	34.96229	-92.42875	LEL	0	RTU_1
29294	04/09/2013 05:10:00	292-500396	34.96228	-92.42879	H2S	0	RTU_1
29294	04/09/2013 05:10:00	292-500396	34.96228	-92.42879	VOC	0	RTU_1
29294	04/09/2013 05:10:00	292-500396	34.96228	-92.42879	LEL	0	RTU_1
29295	04/09/2013 05:10:00	292-500396	34.96227	-92.42884	H2S	0	RTU_1
28949	04/09/2013 03:11:02	292-500396	34.95694	-92.42626	LEL	0	RTU_1
28950	04/09/2013 03:11:17	292-500396	34.95724	-92.42756	H2S	0	RTU_1
28950	04/09/2013 03:11:17	292-500396	34.95724	-92.42756	VOC	0	RTU_1
28950	04/09/2013 03:11:17	292-500396	34.95724	-92.42756	LEL	0	RTU_1
28951	04/09/2013 03:11:32	292-500396	34.95861	-92.42705	H2S	0	RTU_1
28951	04/09/2013 03:11:32	292-500396	34.95861	-92.42705	VOC	0	RTU_1
29295	04/09/2013 05:10:00	292-500396	34.96227	-92.42884	VOC	0	RTU_1

29295	04/09/2013 05:10:00	292-500396	34.96227	-92.42884	LEL	0	RTU_1
29296	04/09/2013 05:11:00	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29296	04/09/2013 05:11:00	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29296	04/09/2013 05:11:00	292-500396	34.96228	-92.42875	LEL	0	RTU_1
29297	04/09/2013 05:11:00	292-500396	34.9623	-92.42873	H2S	0	RTU_1
29297	04/09/2013 05:11:00	292-500396	34.9623	-92.42873	VOC	0	RTU_1
29297	04/09/2013 05:11:00	292-500396	34.9623	-92.42873	LEL	0	RTU_1
29298	04/09/2013 05:11:00	292-500396	34.96231	-92.4287	H2S	0	RTU_1
29298	04/09/2013 05:11:00	292-500396	34.96231	-92.4287	VOC	0	RTU_1
29298	04/09/2013 05:11:00	292-500396	34.96231	-92.4287	LEL	0	RTU_1
29300	04/09/2013 05:12:00	292-500396	34.96229	-92.42871	H2S	0	RTU_1
29300	04/09/2013 05:12:00	292-500396	34.96229	-92.42871	VOC	0	RTU_1
29300	04/09/2013 05:12:00	292-500396	34.96229	-92.42871	LEL	0	RTU_1
28951	04/09/2013 03:11:32	292-500396	34.95861	-92.42705	LEL	0	RTU_1
28952	04/09/2013 03:11:47	292-500396	34.95998	-92.42667	H2S	0	RTU_1
28952	04/09/2013 03:11:47	292-500396	34.95998	-92.42667	VOC	0	RTU_1
28952	04/09/2013 03:11:47	292-500396	34.95998	-92.42667	LEL	0	RTU_1
29302	04/09/2013 05:12:00	292-500396	34.96228	-92.42871	H2S	0	RTU_1
29302	04/09/2013 05:12:00	292-500396	34.96228	-92.42871	VOC	0	RTU_1
29302	04/09/2013 05:12:00	292-500396	34.96228	-92.42871	LEL	0	RTU_1
29303	04/09/2013 05:12:00	292-500396	34.96225	-92.42871	H2S	0	RTU_1
29303	04/09/2013 05:12:00	292-500396	34.96225	-92.42871	VOC	0	RTU_1
29303	04/09/2013 05:12:00	292-500396	34.96225	-92.42871	LEL	0	RTU_1
29304	04/09/2013 05:13:00	292-500396	34.96226	-92.42873	H2S	0	RTU_1
29304	04/09/2013 05:13:00	292-500396	34.96226	-92.42873	VOC	0	RTU_1
29304	04/09/2013 05:13:00	292-500396	34.96226	-92.42873	LEL	0	RTU_1
29305	04/09/2013 05:13:00	292-500396	34.96227	-92.42873	H2S	0	RTU_1
28953	04/09/2013 03:12:02	292-500396	34.96001	-92.42671	H2S	0	RTU_1
28953	04/09/2013 03:12:02	292-500396	34.96001	-92.42671	VOC	0	RTU_1
28953	04/09/2013 03:12:02	292-500396	34.96001	-92.42671	LEL	0	RTU_1
28954	04/09/2013 03:12:17	292-500396	34.96001	-92.42673	H2S	0	RTU_1
29305	04/09/2013 05:13:00	292-500396	34.96227	-92.42873	VOC	0	RTU_1
29305	04/09/2013 05:13:00	292-500396	34.96227	-92.42873	LEL	0	RTU_1
29306	04/09/2013 05:13:00	292-500396	34.96227	-92.42876	H2S	0	RTU_1

29306	04/09/2013 05:13:00	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29306	04/09/2013 05:13:00	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29307	04/09/2013 05:13:00	292-500396	34.96227	-92.42879	H2S	0	RTU_1
29307	04/09/2013 05:13:00	292-500396	34.96227	-92.42879	VOC	0	RTU_1
29307	04/09/2013 05:13:00	292-500396	34.96227	-92.42879	LEL	0	RTU_1
29308	04/09/2013 05:14:00	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29308	04/09/2013 05:14:00	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29308	04/09/2013 05:14:00	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29309	04/09/2013 05:14:00	292-500396	34.96227	-92.42879	H2S	0	RTU_1
29309	04/09/2013 05:14:00	292-500396	34.96227	-92.42879	VOC	0	RTU_1
29309	04/09/2013 05:14:00	292-500396	34.96227	-92.42879	LEL	0	RTU_1
29310	04/09/2013 05:14:00	292-500396	34.96227	-92.42878	H2S	0	RTU_1
29310	04/09/2013 05:14:00	292-500396	34.96227	-92.42878	VOC	0	RTU_1
29310	04/09/2013 05:14:00	292-500396	34.96227	-92.42878	LEL	0	RTU_1
29311	04/09/2013 05:14:00	292-500396	34.96227	-92.42876	H2S	0	RTU_1
29311	04/09/2013 05:14:00	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29311	04/09/2013 05:14:00	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29312	04/09/2013 05:15:00	292-500396	34.96227	-92.42876	H2S	0	RTU_1
29312	04/09/2013 05:15:00	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29312	04/09/2013 05:15:00	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29315	04/09/2013 05:15:00	292-500396	34.96228	-92.42876	H2S	0	RTU_1
28954	04/09/2013 03:12:17	292-500396	34.96001	-92.42673	VOC	0	RTU_1
28954	04/09/2013 03:12:17	292-500396	34.96001	-92.42673	LEL	0	RTU_1
28955	04/09/2013 03:12:32	292-500396	0	0	H2S	0	RTU_1
28955	04/09/2013 03:12:32	292-500396	0	0	VOC	0	RTU_1
28955	04/09/2013 03:12:32	292-500396	0	0	LEL	0	RTU_1
28956	04/09/2013 03:12:47	292-500396	34.96004	-92.4267	H2S	0	RTU_1
28956	04/09/2013 03:12:47	292-500396	34.96004	-92.4267	VOC	0	RTU_1
29315	04/09/2013 05:15:00	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29315	04/09/2013 05:15:00	292-500396	34.96228	-92.42876	LEL	0	RTU_1
29316	04/09/2013 05:16:00	292-500396	34.96228	-92.42876	H2S	0	RTU_1
29316	04/09/2013 05:16:00	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29316	04/09/2013 05:16:00	292-500396	34.96228	-92.42876	LEL	0	RTU_1
29319	04/09/2013 05:16:00	292-500396	34.9623	-92.4288	H2S	0	RTU_1

29319	04/09/2013 05:16:00	292-500396	34.9623	-92.4288	VOC	0	RTU_1
28956	04/09/2013 03:12:47	292-500396	34.96004	-92.4267	LEL	0	RTU_1
28957	04/09/2013 03:13:02	292-500396	34.96004	-92.42669	H2S	0	RTU_1
28957	04/09/2013 03:13:02	292-500396	34.96004	-92.42669	VOC	0	RTU_1
28957	04/09/2013 03:13:02	292-500396	34.96004	-92.42669	LEL	0	RTU_1
28958	04/09/2013 03:13:17	292-500396	34.96005	-92.42671	H2S	0	RTU_1
28958	04/09/2013 03:13:17	292-500396	34.96005	-92.42671	VOC	0	RTU_1
28958	04/09/2013 03:13:17	292-500396	34.96005	-92.42671	LEL	0	RTU_1
29319	04/09/2013 05:16:00	292-500396	34.9623	-92.4288	LEL	0	RTU_1
29320	04/09/2013 05:17:00	292-500396	34.96229	-92.42884	H2S	0	RTU_1
29320	04/09/2013 05:17:00	292-500396	34.96229	-92.42884	VOC	0	RTU_1
29320	04/09/2013 05:17:00	292-500396	34.96229	-92.42884	LEL	0	RTU_1
29321	04/09/2013 05:17:00	292-500396	34.96228	-92.42882	H2S	0	RTU_1
29321	04/09/2013 05:17:00	292-500396	34.96228	-92.42882	VOC	0	RTU_1
29321	04/09/2013 05:17:00	292-500396	34.96228	-92.42882	LEL	0	RTU_1
29322	04/09/2013 05:17:00	292-500396	34.96229	-92.42882	H2S	0	RTU_1
29322	04/09/2013 05:17:00	292-500396	34.96229	-92.42882	VOC	0	RTU_1
29322	04/09/2013 05:17:00	292-500396	34.96229	-92.42882	LEL	0	RTU_1
29323	04/09/2013 05:17:00	292-500396	34.96224	-92.42882	H2S	0	RTU_1
29323	04/09/2013 05:17:00	292-500396	34.96224	-92.42882	VOC	0	RTU_1
29323	04/09/2013 05:17:00	292-500396	34.96224	-92.42882	LEL	0	RTU_1
29324	04/09/2013 05:18:00	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29324	04/09/2013 05:18:00	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29324	04/09/2013 05:18:00	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29325	04/09/2013 05:18:00	292-500396	34.96223	-92.42882	H2S	0	RTU_1
29325	04/09/2013 05:18:00	292-500396	34.96223	-92.42882	VOC	0	RTU_1
29325	04/09/2013 05:18:00	292-500396	34.96223	-92.42882	LEL	0	RTU_1
29328	04/09/2013 05:19:00	292-500396	34.96224	-92.42881	H2S	0	RTU_1
29328	04/09/2013 05:19:00	292-500396	34.96224	-92.42881	VOC	0	RTU_1
29328	04/09/2013 05:19:00	292-500396	34.96224	-92.42881	LEL	0	RTU_1
29329	04/09/2013 05:19:00	292-500396	34.96224	-92.42883	H2S	0	RTU_1
29329	04/09/2013 05:19:00	292-500396	34.96224	-92.42883	VOC	0	RTU_1
29329	04/09/2013 05:19:00	292-500396	34.96224	-92.42883	LEL	0	RTU_1
28959	04/09/2013 03:13:32	292-500396	0	0	H2S	0	RTU_1

28959	04/09/2013 03:13:32	292-500396	0	0	VOC	0	RTU_1
28959	04/09/2013 03:13:32	292-500396	0	0	LEL	0	RTU_1
28960	04/09/2013 03:13:48	292-500396	34.96005	-92.42671	H2S	0	RTU_1
28960	04/09/2013 03:13:48	292-500396	34.96005	-92.42671	VOC	0	RTU_1
28960	04/09/2013 03:13:48	292-500396	34.96005	-92.42671	LEL	0	RTU_1
28961	04/09/2013 03:14:02	292-500396	34.96005	-92.2104	H2S	0	RTU_1
29330	04/09/2013 05:19:00	292-500396	34.96223	-92.42882	H2S	0	RTU_1
29330	04/09/2013 05:19:00	292-500396	34.96223	-92.42882	VOC	0	RTU_1
29330	04/09/2013 05:19:00	292-500396	34.96223	-92.42882	LEL	0	RTU_1
29332	04/09/2013 05:20:00	292-500396	34.96224	-92.4288	H2S	0	RTU_1
29332	04/09/2013 05:20:00	292-500396	34.96224	-92.4288	VOC	0	RTU_1
29332	04/09/2013 05:20:00	292-500396	34.96224	-92.4288	LEL	0	RTU_1
29333	04/09/2013 05:20:00	292-500396	34.96224	-92.42881	H2S	0	RTU_1
29333	04/09/2013 05:20:00	292-500396	34.96224	-92.42881	VOC	0	RTU_1
29333	04/09/2013 05:20:00	292-500396	34.96224	-92.42881	LEL	0	RTU_1
29335	04/09/2013 05:20:00	292-500396	34.96223	-92.4288	H2S	0	RTU_1
28961	04/09/2013 03:14:02	292-500396	34.96005	-92.2104	VOC	0	RTU_1
28961	04/09/2013 03:14:02	292-500396	34.96005	-92.2104	LEL	0	RTU_1
28962	04/09/2013 03:14:17	292-500396	34.96004	-92.42671	H2S	0	RTU_1
28962	04/09/2013 03:14:17	292-500396	34.96004	-92.42671	VOC	0	RTU_1
28962	04/09/2013 03:14:17	292-500396	34.96004	-92.42671	LEL	0	RTU_1
28963	04/09/2013 03:14:33	292-500396	34.96004	-92.4267	H2S	0	RTU_1
28963	04/09/2013 03:14:33	292-500396	34.96004	-92.4267	VOC	0	RTU_1
29335	04/09/2013 05:20:00	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29335	04/09/2013 05:20:00	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29336	04/09/2013 05:21:00	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29336	04/09/2013 05:21:00	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29336	04/09/2013 05:21:00	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29338	04/09/2013 05:21:00	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29338	04/09/2013 05:21:00	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29338	04/09/2013 05:21:00	292-500396	34.9622	-92.4288	LEL	0	RTU_1
29339	04/09/2013 05:21:00	292-500396	34.96215	-92.42881	H2S	0	RTU_1
29339	04/09/2013 05:21:00	292-500396	34.96215	-92.42881	VOC	0	RTU_1
29339	04/09/2013 05:21:00	292-500396	34.96215	-92.42881	LEL	0	RTU_1

29340	04/09/2013 05:22:00	292-500396	34.96218	-92.42883	H2S	0	RTU_1
28963	04/09/2013 03:14:33	292-500396	34.96004	-92.4267	LEL	0	RTU_1
28964	04/09/2013 03:14:48	292-500396	0	0	H2S	0	RTU_1
28964	04/09/2013 03:14:48	292-500396	0	0	VOC	0	RTU_1
28964	04/09/2013 03:14:48	292-500396	0	0	LEL	0	RTU_1
29340	04/09/2013 05:22:00	292-500396	34.96218	-92.42883	VOC	0	RTU_1
29340	04/09/2013 05:22:00	292-500396	34.96218	-92.42883	LEL	0	RTU_1
29341	04/09/2013 05:22:00	292-500396	34.9622	-92.42886	H2S	0	RTU_1
29341	04/09/2013 05:22:00	292-500396	34.9622	-92.42886	VOC	0	RTU_1
29341	04/09/2013 05:22:00	292-500396	34.9622	-92.42886	LEL	0	RTU_1
29342	04/09/2013 05:22:00	292-500396	34.96221	-92.42885	H2S	0	RTU_1
29342	04/09/2013 05:22:00	292-500396	34.96221	-92.42885	VOC	0	RTU_1
29342	04/09/2013 05:22:00	292-500396	34.96221	-92.42885	LEL	0	RTU_1
29343	04/09/2013 05:22:00	292-500396	34.96221	-92.42883	H2S	0	RTU_1
29343	04/09/2013 05:22:00	292-500396	34.96221	-92.42883	VOC	0	RTU_1
29343	04/09/2013 05:22:00	292-500396	34.96221	-92.42883	LEL	0	RTU_1
29344	04/09/2013 05:23:00	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29344	04/09/2013 05:23:00	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29344	04/09/2013 05:23:00	292-500396	34.9622	-92.4288	LEL	0	RTU_1
28965	04/09/2013 03:15:03	292-500396	0	0	H2S	0	RTU_1
28965	04/09/2013 03:15:03	292-500396	0	0	VOC	0	RTU_1
28965	04/09/2013 03:15:03	292-500396	0	0	LEL	0	RTU_1
29347	04/09/2013 05:23:00	292-500396	34.96221	-92.42877	H2S	0	RTU_1
29347	04/09/2013 05:23:00	292-500396	34.96221	-92.42877	VOC	0	RTU_1
29347	04/09/2013 05:23:00	292-500396	34.96221	-92.42877	LEL	0	RTU_1
29348	04/09/2013 05:24:00	292-500396	34.96222	-92.42877	H2S	0	RTU_1
29348	04/09/2013 05:24:00	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29348	04/09/2013 05:24:00	292-500396	34.96222	-92.42877	LEL	0	RTU_1
29350	04/09/2013 05:24:00	292-500396	34.96223	-92.42877	H2S	0	RTU_1
28966	04/09/2013 03:15:18	292-500396	34.9621	-92.42612	H2S	0	RTU_1
28966	04/09/2013 03:15:18	292-500396	34.9621	-92.42612	VOC	0	RTU_1
28966	04/09/2013 03:15:18	292-500396	34.9621	-92.42612	LEL	0	RTU_1
28967	04/09/2013 03:15:33	292-500396	0	0	H2S	0	RTU_1
28967	04/09/2013 03:15:33	292-500396	0	0	VOC	0	RTU_1

28967	04/09/2013 03:15:33	292-500396	0	0	LEL	0	RTU_1
28968	04/09/2013 03:15:48	292-500396	0	0	H2S	0	RTU_1
28968	04/09/2013 03:15:48	292-500396	0	0	VOC	0	RTU_1
29350	04/09/2013 05:24:00	292-500396	34.96223	-92.42877	VOC	0	RTU_1
29350	04/09/2013 05:24:00	292-500396	34.96223	-92.42877	LEL	0	RTU_1
29351	04/09/2013 05:24:00	292-500396	34.96221	-92.42878	H2S	0	RTU_1
29351	04/09/2013 05:24:00	292-500396	34.96221	-92.42878	VOC	0	RTU_1
29351	04/09/2013 05:24:00	292-500396	34.96221	-92.42878	LEL	0	RTU_1
29352	04/09/2013 05:25:00	292-500396	34.96221	-92.42879	H2S	0	RTU_1
29352	04/09/2013 05:25:00	292-500396	34.96221	-92.42879	VOC	0	RTU_1
29352	04/09/2013 05:25:00	292-500396	34.96221	-92.42879	LEL	0	RTU_1
29353	04/09/2013 05:25:00	292-500396	34.96221	-92.4288	H2S	0	RTU_1
29353	04/09/2013 05:25:00	292-500396	34.96221	-92.4288	VOC	0	RTU_1
29353	04/09/2013 05:25:00	292-500396	34.96221	-92.4288	LEL	0	RTU_1
29355	04/09/2013 05:25:00	292-500396	34.9622	-92.42879	H2S	0	RTU_1
29355	04/09/2013 05:25:00	292-500396	34.9622	-92.42879	VOC	0	RTU_1
29355	04/09/2013 05:25:00	292-500396	34.9622	-92.42879	LEL	0	RTU_1
28968	04/09/2013 03:15:48	292-500396	0	0	LEL	0	RTU_1
28969	04/09/2013 03:16:03	292-500396	0	0	H2S	0	RTU_1
28969	04/09/2013 03:16:03	292-500396	0	0	VOC	0	RTU_1
28969	04/09/2013 03:16:03	292-500396	0	0	LEL	0	RTU_1
29356	04/09/2013 05:26:00	292-500396	34.9622	-92.42879	H2S	0	RTU_1
29356	04/09/2013 05:26:00	292-500396	34.9622	-92.42879	VOC	0	RTU_1
29356	04/09/2013 05:26:00	292-500396	34.9622	-92.42879	LEL	0	RTU_1
29357	04/09/2013 05:26:00	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29357	04/09/2013 05:26:00	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29357	04/09/2013 05:26:00	292-500396	34.9622	-92.4288	LEL	0	RTU_1
29359	04/09/2013 05:26:00	292-500396	34.96226	-92.42878	H2S	0	RTU_1
29359	04/09/2013 05:26:00	292-500396	34.96226	-92.42878	VOC	0	RTU_1
29359	04/09/2013 05:26:00	292-500396	34.96226	-92.42878	LEL	0	RTU_1
29360	04/09/2013 05:27:00	292-500396	34.96228	-92.42877	H2S	0	RTU_1
29360	04/09/2013 05:27:00	292-500396	34.96228	-92.42877	VOC	0	RTU_1
28970	04/09/2013 03:16:18	292-500396	0	0	H2S	0	RTU_1
28970	04/09/2013 03:16:18	292-500396	0	0	VOC	0	RTU_1

28970	04/09/2013 03:16:18	292-500396	0	0	LEL	0	RTU_1
28971	04/09/2013 03:16:33	292-500396	0	0	H2S	0	RTU_1
29360	04/09/2013 05:27:00	292-500396	34.96228	-92.42877	LEL	0	RTU_1
29361	04/09/2013 05:27:00	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29361	04/09/2013 05:27:00	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29361	04/09/2013 05:27:00	292-500396	34.96225	-92.42879	LEL	0	RTU_1
29363	04/09/2013 05:27:00	292-500396	34.96226	-92.42878	H2S	0	RTU_1
29363	04/09/2013 05:27:00	292-500396	34.96226	-92.42878	VOC	0	RTU_1
29363	04/09/2013 05:27:00	292-500396	34.96226	-92.42878	LEL	0	RTU_1
29364	04/09/2013 05:28:00	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29364	04/09/2013 05:28:00	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29364	04/09/2013 05:28:00	292-500396	34.96225	-92.42879	LEL	0	RTU_1
28971	04/09/2013 03:16:33	292-500396	0	0	VOC	0	RTU_1
28971	04/09/2013 03:16:33	292-500396	0	0	LEL	0	RTU_1
28972	04/09/2013 03:16:48	292-500396	34.96225	-92.42874	H2S	0	RTU_1
28972	04/09/2013 03:16:48	292-500396	34.96225	-92.42874	VOC	0	RTU_1
29365	04/09/2013 05:28:00	292-500396	34.96224	-92.42879	H2S	0	RTU_1
29365	04/09/2013 05:28:00	292-500396	34.96224	-92.42879	VOC	0	RTU_1
29365	04/09/2013 05:28:00	292-500396	34.96224	-92.42879	LEL	0	RTU_1
29367	04/09/2013 05:28:00	292-500396	34.96225	-92.42875	H2S	0	RTU_1
29367	04/09/2013 05:28:00	292-500396	34.96225	-92.42875	VOC	0	RTU_1
29367	04/09/2013 05:28:00	292-500396	34.96225	-92.42875	LEL	0	RTU_1
29368	04/09/2013 05:29:00	292-500396	34.96223	-92.42873	H2S	0	RTU_1
29368	04/09/2013 05:29:00	292-500396	34.96223	-92.42873	VOC	0	RTU_1
29368	04/09/2013 05:29:00	292-500396	34.96223	-92.42873	LEL	0	RTU_1
29370	04/09/2013 05:29:00	292-500396	34.96225	-92.42873	H2S	0	RTU_1
29370	04/09/2013 05:29:00	292-500396	34.96225	-92.42873	VOC	0	RTU_1
28972	04/09/2013 03:16:48	292-500396	34.96225	-92.42874	LEL	0	RTU_1
28973	04/09/2013 03:17:03	292-500396	34.96225	-92.42875	H2S	0	RTU_1
28973	04/09/2013 03:17:03	292-500396	34.96225	-92.42875	VOC	0	RTU_1
28973	04/09/2013 03:17:03	292-500396	34.96225	-92.42875	LEL	0	RTU_1
28974	04/09/2013 03:17:17	292-500396	34.96224	-92.42877	H2S	0	RTU_1
28974	04/09/2013 03:17:17	292-500396	34.96224	-92.42877	VOC	0	RTU_1
28974	04/09/2013 03:17:17	292-500396	34.96224	-92.42877	LEL	0	RTU_1

29370	04/09/2013 05:29:00	292-500396	34.96225	-92.42873	LEL	0	RTU_1
29372	04/09/2013 05:30:00	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29372	04/09/2013 05:30:00	292-500396	34.96225	-92.42876	VOC	0	RTU_1
29372	04/09/2013 05:30:00	292-500396	34.96225	-92.42876	LEL	0	RTU_1
29373	04/09/2013 05:30:00	292-500396	34.96226	-92.42876	H2S	0	RTU_1
29373	04/09/2013 05:30:00	292-500396	34.96226	-92.42876	VOC	0	RTU_1
29373	04/09/2013 05:30:00	292-500396	34.96226	-92.42876	LEL	0	RTU_1
29375	04/09/2013 05:30:00	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29375	04/09/2013 05:30:00	292-500396	34.96223	-92.42881	VOC	0	RTU_1
28975	04/09/2013 03:17:32	292-500396	0	0	H2S	0	RTU_1
28975	04/09/2013 03:17:32	292-500396	0	0	VOC	0	RTU_1
28975	04/09/2013 03:17:32	292-500396	0	0	LEL	0	RTU_1
28976	04/09/2013 03:17:47	292-500396	28.64789	0	H2S	0	RTU_1
28976	04/09/2013 03:17:47	292-500396	28.64789	0	VOC	0	RTU_1
28976	04/09/2013 03:17:47	292-500396	28.64789	0	LEL	0	RTU_1
28977	04/09/2013 03:18:02	292-500396	34.96225	-92.42878	H2S	0	RTU_1
29375	04/09/2013 05:30:00	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29376	04/09/2013 05:31:00	292-500396	34.96223	-92.42883	H2S	0	RTU_1
29376	04/09/2013 05:31:00	292-500396	34.96223	-92.42883	VOC	0	RTU_1
29376	04/09/2013 05:31:00	292-500396	34.96223	-92.42883	LEL	0	RTU_1
29377	04/09/2013 05:31:00	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29377	04/09/2013 05:31:00	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29377	04/09/2013 05:31:00	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29379	04/09/2013 05:31:00	292-500396	34.96226	-92.42877	H2S	0	RTU_1
29379	04/09/2013 05:31:00	292-500396	34.96226	-92.42877	VOC	0	RTU_1
29379	04/09/2013 05:31:00	292-500396	34.96226	-92.42877	LEL	0	RTU_1
29380	04/09/2013 05:32:00	292-500396	34.96226	-92.42877	H2S	0	RTU_1
29380	04/09/2013 05:32:00	292-500396	34.96226	-92.42877	VOC	0	RTU_1
28977	04/09/2013 03:18:02	292-500396	34.96225	-92.42878	VOC	0	RTU_1
28977	04/09/2013 03:18:02	292-500396	34.96225	-92.42878	LEL	0	RTU_1
28978	04/09/2013 03:18:17	292-500396	0	0	H2S	0	RTU_1
28978	04/09/2013 03:18:17	292-500396	0	0	VOC	0	RTU_1
29380	04/09/2013 05:32:00	292-500396	34.96226	-92.42877	LEL	0	RTU_1
29381	04/09/2013 05:32:00	292-500396	34.96226	-92.42876	H2S	0	RTU_1

29381	04/09/2013 05:32:00	292-500396	34.96226	-92.42876	VOC	0	RTU_1
29381	04/09/2013 05:32:00	292-500396	34.96226	-92.42876	LEL	0	RTU_1
29382	04/09/2013 05:32:00	292-500396	34.96227	-92.42876	H2S	0	RTU_1
29382	04/09/2013 05:32:00	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29382	04/09/2013 05:32:00	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29383	04/09/2013 05:32:00	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29383	04/09/2013 05:32:00	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29383	04/09/2013 05:32:00	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29384	04/09/2013 05:33:00	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29384	04/09/2013 05:33:00	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29384	04/09/2013 05:33:00	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29385	04/09/2013 05:33:00	292-500396	34.96221	-92.4288	H2S	0	RTU_1
29385	04/09/2013 05:33:00	292-500396	34.96221	-92.4288	VOC	0	RTU_1
29385	04/09/2013 05:33:00	292-500396	34.96221	-92.4288	LEL	0	RTU_1
29386	04/09/2013 05:33:00	292-500396	34.9622	-92.42883	H2S	0	RTU_1
29386	04/09/2013 05:33:00	292-500396	34.9622	-92.42883	VOC	0	RTU_1
29386	04/09/2013 05:33:00	292-500396	34.9622	-92.42883	LEL	0	RTU_1
29387	04/09/2013 05:33:00	292-500396	34.96236	-92.42889	H2S	0	RTU_1
29387	04/09/2013 05:33:00	292-500396	34.96236	-92.42889	VOC	0	RTU_1
29387	04/09/2013 05:33:00	292-500396	34.96236	-92.42889	LEL	0	RTU_1
29388	04/09/2013 05:34:00	292-500396	34.96257	-92.42782	H2S	0	RTU_1
29388	04/09/2013 05:34:00	292-500396	34.96257	-92.42782	VOC	0	RTU_1
29388	04/09/2013 05:34:00	292-500396	34.96257	-92.42782	LEL	0	RTU_1
29389	04/09/2013 05:34:00	292-500396	34.96249	-92.42637	H2S	0	RTU_1
29389	04/09/2013 05:34:00	292-500396	34.96249	-92.42637	VOC	0	RTU_1
29389	04/09/2013 05:34:00	292-500396	34.96249	-92.42637	LEL	0	RTU_1
29390	04/09/2013 05:34:00	292-500396	34.96206	-92.42613	H2S	0	RTU_1
29390	04/09/2013 05:34:00	292-500396	34.96206	-92.42613	VOC	0	RTU_1
29390	04/09/2013 05:34:00	292-500396	34.96206	-92.42613	LEL	0	RTU_1
29391	04/09/2013 05:34:00	292-500396	34.9615	-92.4263	H2S	0	RTU_1
29391	04/09/2013 05:34:00	292-500396	34.9615	-92.4263	VOC	0	RTU_1
29391	04/09/2013 05:34:00	292-500396	34.9615	-92.4263	LEL	0	RTU_1
29392	04/09/2013 05:35:00	292-500396	34.95984	-92.42676	H2S	0	RTU_1
29392	04/09/2013 05:35:00	292-500396	34.95984	-92.42676	VOC	0	RTU_1

29392	04/09/2013 05:35:00	292-500396	34.95984	-92.42676	LEL	0	RTU_1
29393	04/09/2013 05:35:00	292-500396	34.95853	-92.42709	H2S	0	RTU_1
29393	04/09/2013 05:35:00	292-500396	34.95853	-92.42709	VOC	0	RTU_1
29393	04/09/2013 05:35:00	292-500396	34.95853	-92.42709	LEL	0	RTU_1
29394	04/09/2013 05:35:00	292-500396	34.95727	-92.42756	H2S	0	RTU_1
29394	04/09/2013 05:35:00	292-500396	34.95727	-92.42756	VOC	0	RTU_1
29394	04/09/2013 05:35:00	292-500396	34.95727	-92.42756	LEL	0	RTU_1
29395	04/09/2013 05:35:00	292-500396	34.95697	-92.42766	H2S	0	RTU_1
29395	04/09/2013 05:35:00	292-500396	34.95697	-92.42766	VOC	0	RTU_1
29395	04/09/2013 05:35:00	292-500396	34.95697	-92.42766	LEL	0	RTU_1
29396	04/09/2013 05:36:00	292-500396	34.95691	-92.42597	H2S	0	RTU_1
29396	04/09/2013 05:36:00	292-500396	34.95691	-92.42597	VOC	0	RTU_1
29396	04/09/2013 05:36:00	292-500396	34.95691	-92.42597	LEL	0	RTU_1
29397	04/09/2013 05:36:00	292-500396	34.95689	-92.42427	H2S	0	RTU_1
29397	04/09/2013 05:36:00	292-500396	34.95689	-92.42427	VOC	0	RTU_1
29397	04/09/2013 05:36:00	292-500396	34.95689	-92.42427	LEL	0	RTU_1
29398	04/09/2013 05:36:00	292-500396	34.95724	-92.42319	H2S	0	RTU_1
29398	04/09/2013 05:36:00	292-500396	34.95724	-92.42319	VOC	0	RTU_1
29398	04/09/2013 05:36:00	292-500396	34.95724	-92.42319	LEL	0	RTU_1
29399	04/09/2013 05:36:00	292-500396	34.95798	-92.42305	H2S	0	RTU_1
29399	04/09/2013 05:36:00	292-500396	34.95798	-92.42305	VOC	0	RTU_1
29399	04/09/2013 05:36:00	292-500396	34.95798	-92.42305	LEL	0	RTU_1
29400	04/09/2013 05:37:00	292-500396	34.96027	-92.42286	H2S	0	RTU_1
29400	04/09/2013 05:37:00	292-500396	34.96027	-92.42286	VOC	0	RTU_1
29400	04/09/2013 05:37:00	292-500396	34.96027	-92.42286	LEL	0	RTU_1
29401	04/09/2013 05:37:00	292-500396	34.96226	-92.42281	H2S	0	RTU_1
29401	04/09/2013 05:37:00	292-500396	34.96226	-92.42281	VOC	0	RTU_1
29401	04/09/2013 05:37:00	292-500396	34.96226	-92.42281	LEL	0	RTU_1
29402	04/09/2013 05:37:00	292-500396	34.96431	-92.42268	H2S	0	RTU_1
29402	04/09/2013 05:37:00	292-500396	34.96431	-92.42268	VOC	0	RTU_1
29402	04/09/2013 05:37:00	292-500396	34.96431	-92.42268	LEL	0	RTU_1
29403	04/09/2013 05:37:00	292-500396	34.96503	-92.42258	H2S	0	RTU_1
29403	04/09/2013 05:37:00	292-500396	34.96503	-92.42258	VOC	0	RTU_1
29403	04/09/2013 05:37:00	292-500396	34.96503	-92.42258	LEL	0	RTU_1

29404	04/09/2013 05:38:00	292-500396	34.96725	-92.42195	H2S	0	RTU_1
29404	04/09/2013 05:38:00	292-500396	34.96725	-92.42195	VOC	0	RTU_1
29404	04/09/2013 05:38:00	292-500396	34.96725	-92.42195	LEL	0	RTU_1
29405	04/09/2013 05:38:00	292-500396	34.96908	-92.42133	H2S	0	RTU_1
29405	04/09/2013 05:38:00	292-500396	34.96908	-92.42133	VOC	0	RTU_1
29405	04/09/2013 05:38:00	292-500396	34.96908	-92.42133	LEL	0	RTU_1
29406	04/09/2013 05:38:00	292-500396	34.97047	-92.42075	H2S	0	RTU_1
29406	04/09/2013 05:38:00	292-500396	34.97047	-92.42075	VOC	0	RTU_1
29406	04/09/2013 05:38:00	292-500396	34.97047	-92.42075	LEL	0	RTU_1
29407	04/09/2013 05:38:00	292-500396	34.97057	-92.41994	H2S	0	RTU_1
29407	04/09/2013 05:38:00	292-500396	34.97057	-92.41994	VOC	0	RTU_1
29407	04/09/2013 05:38:00	292-500396	34.97057	-92.41994	LEL	0	RTU_1
29408	04/09/2013 05:39:00	292-500396	34.9707	-92.41723	H2S	0	RTU_1
29408	04/09/2013 05:39:00	292-500396	34.9707	-92.41723	VOC	0	RTU_1
29408	04/09/2013 05:39:00	292-500396	34.9707	-92.41723	LEL	0	RTU_1
29409	04/09/2013 05:39:00	292-500396	34.96923	-92.4179	H2S	0	RTU_1
29409	04/09/2013 05:39:00	292-500396	34.96923	-92.4179	VOC	0	RTU_1
29409	04/09/2013 05:39:00	292-500396	34.96923	-92.4179	LEL	0	RTU_1
29410	04/09/2013 05:39:00	292-500396	34.96876	-92.41869	H2S	0	RTU_1
29410	04/09/2013 05:39:00	292-500396	34.96876	-92.41869	VOC	0	RTU_1
29410	04/09/2013 05:39:00	292-500396	34.96876	-92.41869	LEL	0	RTU_1
29411	04/09/2013 05:40:00	292-500396	34.96805	-92.41934	H2S	0	RTU_1
29411	04/09/2013 05:40:00	292-500396	34.96805	-92.41934	VOC	0	RTU_1
29411	04/09/2013 05:40:00	292-500396	34.96805	-92.41934	LEL	0	RTU_1
29412	04/09/2013 05:40:00	292-500396	34.96754	-92.41965	H2S	0	RTU_1
29412	04/09/2013 05:40:00	292-500396	34.96754	-92.41965	VOC	0	RTU_1
29412	04/09/2013 05:40:00	292-500396	34.96754	-92.41965	LEL	0	RTU_1
29413	04/09/2013 05:40:00	292-500396	34.96658	-92.41999	H2S	0	RTU_1
29413	04/09/2013 05:40:00	292-500396	34.96658	-92.41999	VOC	0	RTU_1
29413	04/09/2013 05:40:00	292-500396	34.96658	-92.41999	LEL	0	RTU_1
29414	04/09/2013 05:40:00	292-500396	34.96602	-92.42018	H2S	0	RTU_1
29414	04/09/2013 05:40:00	292-500396	34.96602	-92.42018	VOC	0	RTU_1
29414	04/09/2013 05:40:00	292-500396	34.96602	-92.42018	LEL	0	RTU_1
29415	04/09/2013 05:41:00	292-500396	34.96472	-92.42062	H2S	0	RTU_1

29415	04/09/2013 05:41:00	292-500396	34.96472	-92.42062	VOC	0	RTU_1
29415	04/09/2013 05:41:00	292-500396	34.96472	-92.42062	LEL	0	RTU_1
29416	04/09/2013 05:41:00	292-500396	34.96362	-92.42091	H2S	0	RTU_1
29416	04/09/2013 05:41:00	292-500396	34.96362	-92.42091	VOC	0	RTU_1
29416	04/09/2013 05:41:00	292-500396	34.96362	-92.42091	LEL	0	RTU_1
29417	04/09/2013 05:41:00	292-500396	34.96247	-92.4212	H2S	0	RTU_1
29417	04/09/2013 05:41:00	292-500396	34.96247	-92.4212	VOC	0	RTU_1
29417	04/09/2013 05:41:00	292-500396	34.96247	-92.4212	LEL	0	RTU_1
29418	04/09/2013 05:41:00	292-500396	34.96181	-92.42134	H2S	0	RTU_1
29418	04/09/2013 05:41:00	292-500396	34.96181	-92.42134	VOC	0	RTU_1
29418	04/09/2013 05:41:00	292-500396	34.96181	-92.42134	LEL	0	RTU_1
29419	04/09/2013 05:42:00	292-500396	34.96062	-92.42146	H2S	0	RTU_1
29419	04/09/2013 05:42:00	292-500396	34.96062	-92.42146	VOC	0	RTU_1
29419	04/09/2013 05:42:00	292-500396	34.96062	-92.42146	LEL	0	RTU_1
29420	04/09/2013 05:42:00	292-500396	34.96083	-92.42074	H2S	0	RTU_1
29420	04/09/2013 05:42:00	292-500396	34.96083	-92.42074	VOC	0	RTU_1
29420	04/09/2013 05:42:00	292-500396	34.96083	-92.42074	LEL	0	RTU_1
29421	04/09/2013 05:42:00	292-500396	34.96135	-92.42057	H2S	0	RTU_1
29421	04/09/2013 05:42:00	292-500396	34.96135	-92.42057	VOC	0	RTU_1
29421	04/09/2013 05:42:00	292-500396	34.96135	-92.42057	LEL	0	RTU_1
29422	04/09/2013 05:42:00	292-500396	34.96166	-92.42053	H2S	0	RTU_1
29422	04/09/2013 05:42:00	292-500396	34.96166	-92.42053	VOC	0	RTU_1
29422	04/09/2013 05:42:00	292-500396	34.96166	-92.42053	LEL	0	RTU_1
29423	04/09/2013 05:43:00	292-500396	34.96233	-92.41998	H2S	0	RTU_1
29423	04/09/2013 05:43:00	292-500396	34.96233	-92.41998	VOC	0	RTU_1
29423	04/09/2013 05:43:00	292-500396	34.96233	-92.41998	LEL	0	RTU_1
29424	04/09/2013 05:43:00	292-500396	34.96265	-92.41911	H2S	0	RTU_1
29424	04/09/2013 05:43:00	292-500396	34.96265	-92.41911	VOC	0	RTU_1
29424	04/09/2013 05:43:00	292-500396	34.96265	-92.41911	LEL	0	RTU_1
29425	04/09/2013 05:43:00	292-500396	34.9628	-92.41866	H2S	0	RTU_1
29425	04/09/2013 05:43:00	292-500396	34.9628	-92.41866	VOC	0	RTU_1
29425	04/09/2013 05:43:00	292-500396	34.9628	-92.41866	LEL	0	RTU_1
29426	04/09/2013 05:43:00	292-500396	34.96279	-92.41807	H2S	0	RTU_1
29426	04/09/2013 05:43:00	292-500396	34.96279	-92.41807	VOC	0	RTU_1

29426	04/09/2013 05:43:00	292-500396	34.96279	-92.41807	LEL	0	RTU_1
29427	04/09/2013 05:44:00	292-500396	34.963	-92.41691	H2S	0	RTU_1
29427	04/09/2013 05:44:00	292-500396	34.963	-92.41691	VOC	0	RTU_1
29427	04/09/2013 05:44:00	292-500396	34.963	-92.41691	LEL	0	RTU_1
29428	04/09/2013 05:44:00	292-500396	34.96342	-92.41658	H2S	0	RTU_1
29428	04/09/2013 05:44:00	292-500396	34.96342	-92.41658	VOC	0	RTU_1
29428	04/09/2013 05:44:00	292-500396	34.96342	-92.41658	LEL	0	RTU_1
29429	04/09/2013 05:44:00	292-500396	34.96334	-92.41641	H2S	0	RTU_1
29429	04/09/2013 05:44:00	292-500396	34.96334	-92.41641	VOC	0	RTU_1
29429	04/09/2013 05:44:00	292-500396	34.96334	-92.41641	LEL	0	RTU_1
29430	04/09/2013 05:44:00	292-500396	34.96333	-92.41641	H2S	0	RTU_1
29430	04/09/2013 05:44:00	292-500396	34.96333	-92.41641	VOC	0	RTU_1
29430	04/09/2013 05:44:00	292-500396	34.96333	-92.41641	LEL	0	RTU_1
29431	04/09/2013 05:45:00	292-500396	34.96331	-92.41641	H2S	0	RTU_1
29431	04/09/2013 05:45:00	292-500396	34.96331	-92.41641	VOC	0	RTU_1
29431	04/09/2013 05:45:00	292-500396	34.96331	-92.41641	LEL	0	RTU_1
29435	04/09/2013 05:46:00	292-500396	34.964	-92.41643	H2S	0	RTU_1
28978	04/09/2013 03:18:17	292-500396	0	0	LEL	0	RTU_1
28979	04/09/2013 03:18:33	292-500396	34.96226	-92.42876	H2S	0	RTU_1
28979	04/09/2013 03:18:33	292-500396	34.96226	-92.42876	VOC	0	RTU_1
28979	04/09/2013 03:18:33	292-500396	34.96226	-92.42876	LEL	0	RTU_1
28980	04/09/2013 03:18:48	292-500396	0	0	H2S	0	RTU_1
28980	04/09/2013 03:18:48	292-500396	0	0	VOC	0	RTU_1
28980	04/09/2013 03:18:48	292-500396	0	0	LEL	0	RTU_1
28981	04/09/2013 03:19:03	292-500396	0	0	H2S	0	RTU_1
28981	04/09/2013 03:19:03	292-500396	0	0	VOC	0	RTU_1
29435	04/09/2013 05:46:00	292-500396	34.964	-92.41643	VOC	0	RTU_1
29435	04/09/2013 05:46:00	292-500396	34.964	-92.41643	LEL	0	RTU_1
29436	04/09/2013 05:46:00	292-500396	34.96396	-92.41649	H2S	0	RTU_1
29436	04/09/2013 05:46:00	292-500396	34.96396	-92.41649	VOC	0	RTU_1
29436	04/09/2013 05:46:00	292-500396	34.96396	-92.41649	LEL	0	RTU_1
29437	04/09/2013 05:46:00	292-500396	34.96396	-92.4165	H2S	0	RTU_1
29437	04/09/2013 05:46:00	292-500396	34.96396	-92.4165	VOC	0	RTU_1
29437	04/09/2013 05:46:00	292-500396	34.96396	-92.4165	LEL	0	RTU_1

29438	04/09/2013 05:46:00	292-500396	34.96397	-92.4165	H2S	0	RTU_1
29438	04/09/2013 05:46:00	292-500396	34.96397	-92.4165	VOC	0	RTU_1
29438	04/09/2013 05:46:00	292-500396	34.96397	-92.4165	LEL	0	RTU_1
29439	04/09/2013 05:47:00	292-500396	34.96396	-92.4165	H2S	0	RTU_1
29439	04/09/2013 05:47:00	292-500396	34.96396	-92.4165	VOC	0	RTU_1
29439	04/09/2013 05:47:00	292-500396	34.96396	-92.4165	LEL	0	RTU_1
28981	04/09/2013 03:19:03	292-500396	0	0	LEL	0	RTU_1
28982	04/09/2013 03:19:18	292-500396	0	0	H2S	0	RTU_1
28982	04/09/2013 03:19:18	292-500396	0	0	VOC	0	RTU_1
29441	04/09/2013 05:47:00	292-500396	34.96397	-92.41649	H2S	0	RTU_1
29441	04/09/2013 05:47:00	292-500396	34.96397	-92.41649	VOC	0	RTU_1
29441	04/09/2013 05:47:00	292-500396	34.96397	-92.41649	LEL	0	RTU_1
29442	04/09/2013 05:47:00	292-500396	34.96397	-92.41648	H2S	0	RTU_1
29442	04/09/2013 05:47:00	292-500396	34.96397	-92.41648	VOC	0	RTU_1
29442	04/09/2013 05:47:00	292-500396	34.96397	-92.41648	LEL	0	RTU_1
29443	04/09/2013 05:48:00	292-500396	34.96395	-92.41652	H2S	0	RTU_1
29443	04/09/2013 05:48:00	292-500396	34.96395	-92.41652	VOC	0	RTU_1
29443	04/09/2013 05:48:00	292-500396	34.96395	-92.41652	LEL	0	RTU_1
29444	04/09/2013 05:48:00	292-500396	34.96394	-92.4165	H2S	0	RTU_1
29444	04/09/2013 05:48:00	292-500396	34.96394	-92.4165	VOC	0	RTU_1
29444	04/09/2013 05:48:00	292-500396	34.96394	-92.4165	LEL	0	RTU_1
29445	04/09/2013 05:48:00	292-500396	34.96396	-92.41649	H2S	0	RTU_1
29445	04/09/2013 05:48:00	292-500396	34.96396	-92.41649	VOC	0	RTU_1
29445	04/09/2013 05:48:00	292-500396	34.96396	-92.41649	LEL	0	RTU_1
29446	04/09/2013 05:48:00	292-500396	34.96396	-92.41647	H2S	0	RTU_1
29446	04/09/2013 05:48:00	292-500396	34.96396	-92.41647	VOC	0	RTU_1
28982	04/09/2013 03:19:18	292-500396	0	0	LEL	0	RTU_1
28983	04/09/2013 03:19:33	292-500396	34.9623	-92.42878	H2S	0	RTU_1
29446	04/09/2013 05:48:00	292-500396	34.96396	-92.41647	LEL	0	RTU_1
29447	04/09/2013 05:49:00	292-500396	34.96397	-92.41648	H2S	0	RTU_1
29447	04/09/2013 05:49:00	292-500396	34.96397	-92.41648	VOC	0	RTU_1
29447	04/09/2013 05:49:00	292-500396	34.96397	-92.41648	LEL	0	RTU_1
29448	04/09/2013 05:49:00	292-500396	34.96398	-92.41649	H2S	0	RTU_1
29448	04/09/2013 05:49:00	292-500396	34.96398	-92.41649	VOC	0	RTU_1

29448	04/09/2013 05:49:00	292-500396	34.96398	-92.41649	LEL	0	RTU_1
29449	04/09/2013 05:49:00	292-500396	34.96398	-92.4165	H2S	0	RTU_1
29449	04/09/2013 05:49:00	292-500396	34.96398	-92.4165	VOC	0	RTU_1
29449	04/09/2013 05:49:00	292-500396	34.96398	-92.4165	LEL	0	RTU_1
29450	04/09/2013 05:49:00	292-500396	34.96397	-92.4165	H2S	0	RTU_1
29450	04/09/2013 05:49:00	292-500396	34.96397	-92.4165	VOC	0	RTU_1
29450	04/09/2013 05:49:00	292-500396	34.96397	-92.4165	LEL	0	RTU_1
29451	04/09/2013 05:50:00	292-500396	34.96399	-92.4165	H2S	0	RTU_1
29451	04/09/2013 05:50:00	292-500396	34.96399	-92.4165	VOC	0	RTU_1
29451	04/09/2013 05:50:00	292-500396	34.96399	-92.4165	LEL	0	RTU_1
29452	04/09/2013 05:50:00	292-500396	34.964	-92.41647	H2S	0	RTU_1
29452	04/09/2013 05:50:00	292-500396	34.964	-92.41647	VOC	0	RTU_1
29452	04/09/2013 05:50:00	292-500396	34.964	-92.41647	LEL	0	RTU_1
29453	04/09/2013 05:50:00	292-500396	34.96402	-92.41647	H2S	0	RTU_1
29453	04/09/2013 05:50:00	292-500396	34.96402	-92.41647	VOC	0	RTU_1
29453	04/09/2013 05:50:00	292-500396	34.96402	-92.41647	LEL	0	RTU_1
29455	04/09/2013 05:51:00	292-500396	34.96407	-92.41647	H2S	0	RTU_1
29455	04/09/2013 05:51:00	292-500396	34.96407	-92.41647	VOC	0	RTU_1
29455	04/09/2013 05:51:00	292-500396	34.96407	-92.41647	LEL	0	RTU_1
29456	04/09/2013 05:51:00	292-500396	34.96406	-92.4165	H2S	0	RTU_1
28983	04/09/2013 03:19:33	292-500396	34.9623	-92.42878	VOC	0	RTU_1
28983	04/09/2013 03:19:33	292-500396	34.9623	-92.42878	LEL	0	RTU_1
28984	04/09/2013 03:19:48	292-500396	0	0	H2S	0	RTU_1
28984	04/09/2013 03:19:48	292-500396	0	0	VOC	0	RTU_1
29456	04/09/2013 05:51:00	292-500396	34.96406	-92.4165	VOC	0	RTU_1
29456	04/09/2013 05:51:00	292-500396	34.96406	-92.4165	LEL	0	RTU_1
29457	04/09/2013 05:51:00	292-500396	34.96405	-92.4165	H2S	0	RTU_1
29457	04/09/2013 05:51:00	292-500396	34.96405	-92.4165	VOC	0	RTU_1
29457	04/09/2013 05:51:00	292-500396	34.96405	-92.4165	LEL	0	RTU_1
29458	04/09/2013 05:51:00	292-500396	34.964	-92.41649	H2S	0	RTU_1
29458	04/09/2013 05:51:00	292-500396	34.964	-92.41649	VOC	0	RTU_1
29458	04/09/2013 05:51:00	292-500396	34.964	-92.41649	LEL	0	RTU_1
29459	04/09/2013 05:52:00	292-500396	34.96399	-92.41647	H2S	0	RTU_1
29459	04/09/2013 05:52:00	292-500396	34.96399	-92.41647	VOC	0	RTU_1

29459	04/09/2013 05:52:00	292-500396	34.96399	-92.41647	LEL	0	RTU_1
29460	04/09/2013 05:52:00	292-500396	34.96408	-92.41646	H2S	0	RTU_1
29460	04/09/2013 05:52:00	292-500396	34.96408	-92.41646	VOC	0	RTU_1
29460	04/09/2013 05:52:00	292-500396	34.96408	-92.41646	LEL	0	RTU_1
29461	04/09/2013 05:52:00	292-500396	34.96415	-92.41647	H2S	0	RTU_1
29461	04/09/2013 05:52:00	292-500396	34.96415	-92.41647	VOC	0	RTU_1
29461	04/09/2013 05:52:00	292-500396	34.96415	-92.41647	LEL	0	RTU_1
29462	04/09/2013 05:52:00	292-500396	34.96414	-92.41648	H2S	0	RTU_1
29462	04/09/2013 05:52:00	292-500396	34.96414	-92.41648	VOC	0	RTU_1
29462	04/09/2013 05:52:00	292-500396	34.96414	-92.41648	LEL	0	RTU_1
29463	04/09/2013 05:53:00	292-500396	34.96412	-92.41649	H2S	0	RTU_1
29463	04/09/2013 05:53:00	292-500396	34.96412	-92.41649	VOC	0	RTU_1
29463	04/09/2013 05:53:00	292-500396	34.96412	-92.41649	LEL	0	RTU_1
29464	04/09/2013 05:53:00	292-500396	34.96408	-92.41647	H2S	0	RTU_1
29464	04/09/2013 05:53:00	292-500396	34.96408	-92.41647	VOC	0	RTU_1
29464	04/09/2013 05:53:00	292-500396	34.96408	-92.41647	LEL	0	RTU_1
29465	04/09/2013 05:53:00	292-500396	34.96405	-92.41648	H2S	0	RTU_1
29465	04/09/2013 05:53:00	292-500396	34.96405	-92.41648	VOC	0	RTU_1
29465	04/09/2013 05:53:00	292-500396	34.96405	-92.41648	LEL	0	RTU_1
28984	04/09/2013 03:19:48	292-500396	0	0	LEL	0	RTU_1
28985	04/09/2013 03:20:03	292-500396	0	0	H2S	0	RTU_1
28985	04/09/2013 03:20:03	292-500396	0	0	VOC	0	RTU_1
28985	04/09/2013 03:20:03	292-500396	0	0	LEL	0	RTU_1
29467	04/09/2013 05:54:00	292-500396	34.96404	-92.41648	H2S	0	RTU_1
29467	04/09/2013 05:54:00	292-500396	34.96404	-92.41648	VOC	0	RTU_1
29467	04/09/2013 05:54:00	292-500396	34.96404	-92.41648	LEL	0	RTU_1
29469	04/09/2013 05:54:00	292-500396	34.96403	-92.41649	H2S	0	RTU_1
29469	04/09/2013 05:54:00	292-500396	34.96403	-92.41649	VOC	0	RTU_1
29469	04/09/2013 05:54:00	292-500396	34.96403	-92.41649	LEL	0	RTU_1
29470	04/09/2013 05:54:00	292-500396	34.96405	-92.4165	H2S	0	RTU_1
29470	04/09/2013 05:54:00	292-500396	34.96405	-92.4165	VOC	0	RTU_1
29470	04/09/2013 05:54:00	292-500396	34.96405	-92.4165	LEL	0	RTU_1
29471	04/09/2013 05:55:00	292-500396	34.964	-92.41647	H2S	0	RTU_1
29471	04/09/2013 05:55:00	292-500396	34.964	-92.41647	VOC	0	RTU_1

29471	04/09/2013 05:55:00	292-500396	34.964	-92.41647	LEL	0	RTU_1
28986	04/09/2013 03:20:18	292-500396	0	0	H2S	0	RTU_1
28986	04/09/2013 03:20:18	292-500396	0	0	VOC	0	RTU_1
28986	04/09/2013 03:20:18	292-500396	0	0	LEL	0	RTU_1
28987	04/09/2013 03:20:33	292-500396	34.96226	-92.42874	H2S	0	RTU_1
29472	04/09/2013 05:55:00	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29472	04/09/2013 05:55:00	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29472	04/09/2013 05:55:00	292-500396	34.96402	-92.41648	LEL	0	RTU_1
29473	04/09/2013 05:55:00	292-500396	34.96408	-92.41646	H2S	0	RTU_1
29473	04/09/2013 05:55:00	292-500396	34.96408	-92.41646	VOC	0	RTU_1
29473	04/09/2013 05:55:00	292-500396	34.96408	-92.41646	LEL	0	RTU_1
29474	04/09/2013 05:55:00	292-500396	34.9641	-92.41644	H2S	0	RTU_1
29474	04/09/2013 05:55:00	292-500396	34.9641	-92.41644	VOC	0	RTU_1
29474	04/09/2013 05:55:00	292-500396	34.9641	-92.41644	LEL	0	RTU_1
29475	04/09/2013 05:56:00	292-500396	34.96416	-92.41644	H2S	0	RTU_1
29475	04/09/2013 05:56:00	292-500396	34.96416	-92.41644	VOC	0	RTU_1
29475	04/09/2013 05:56:00	292-500396	34.96416	-92.41644	LEL	0	RTU_1
29476	04/09/2013 05:56:00	292-500396	34.96413	-92.41644	H2S	0	RTU_1
29476	04/09/2013 05:56:00	292-500396	34.96413	-92.41644	VOC	0	RTU_1
29476	04/09/2013 05:56:00	292-500396	34.96413	-92.41644	LEL	0	RTU_1
29477	04/09/2013 05:56:00	292-500396	34.96412	-92.41644	H2S	0	RTU_1
29477	04/09/2013 05:56:00	292-500396	34.96412	-92.41644	VOC	0	RTU_1
29477	04/09/2013 05:56:00	292-500396	34.96412	-92.41644	LEL	0	RTU_1
29478	04/09/2013 05:56:00	292-500396	34.96409	-92.41645	H2S	0	RTU_1
29478	04/09/2013 05:56:00	292-500396	34.96409	-92.41645	VOC	0	RTU_1
29478	04/09/2013 05:56:00	292-500396	34.96409	-92.41645	LEL	0	RTU_1
29479	04/09/2013 05:57:00	292-500396	34.96404	-92.41644	H2S	0	RTU_1
29479	04/09/2013 05:57:00	292-500396	34.96404	-92.41644	VOC	0	RTU_1
29479	04/09/2013 05:57:00	292-500396	34.96404	-92.41644	LEL	0	RTU_1
29480	04/09/2013 05:57:00	292-500396	34.964	-92.41646	H2S	0	RTU_1
29480	04/09/2013 05:57:00	292-500396	34.964	-92.41646	VOC	0	RTU_1
29480	04/09/2013 05:57:00	292-500396	34.964	-92.41646	LEL	0	RTU_1
29481	04/09/2013 05:57:00	292-500396	34.96399	-92.41646	H2S	0	RTU_1
29481	04/09/2013 05:57:00	292-500396	34.96399	-92.41646	VOC	0	RTU_1

29481	04/09/2013 05:57:00	292-500396	34.96399	-92.41646	LEL	0	RTU_1
28987	04/09/2013 03:20:33	292-500396	34.96226	-92.42874	VOC	0	RTU_1
28987	04/09/2013 03:20:33	292-500396	34.96226	-92.42874	LEL	0	RTU_1
28988	04/09/2013 03:20:48	292-500396	0	0	H2S	0	RTU_1
28988	04/09/2013 03:20:48	292-500396	0	0	VOC	0	RTU_1
29483	04/09/2013 05:58:00	292-500396	34.96404	-92.41645	H2S	0	RTU_1
29483	04/09/2013 05:58:00	292-500396	34.96404	-92.41645	VOC	0	RTU_1
29483	04/09/2013 05:58:00	292-500396	34.96404	-92.41645	LEL	0	RTU_1
29485	04/09/2013 05:58:00	292-500396	34.96405	-92.41646	H2S	0	RTU_1
29485	04/09/2013 05:58:00	292-500396	34.96405	-92.41646	VOC	0	RTU_1
29485	04/09/2013 05:58:00	292-500396	34.96405	-92.41646	LEL	0	RTU_1
29486	04/09/2013 05:58:00	292-500396	34.96407	-92.41649	H2S	0	RTU_1
29486	04/09/2013 05:58:00	292-500396	34.96407	-92.41649	VOC	0	RTU_1
29486	04/09/2013 05:58:00	292-500396	34.96407	-92.41649	LEL	0	RTU_1
29487	04/09/2013 05:59:00	292-500396	34.96405	-92.4165	H2S	0	RTU_1
28988	04/09/2013 03:20:48	292-500396	0	0	LEL	0	RTU_1
28989	04/09/2013 03:21:03	292-500396	34.96225	-92.42873	H2S	0	RTU_1
28989	04/09/2013 03:21:03	292-500396	34.96225	-92.42873	VOC	0	RTU_1
28989	04/09/2013 03:21:03	292-500396	34.96225	-92.42873	LEL	0	RTU_1
29487	04/09/2013 05:59:00	292-500396	34.96405	-92.4165	VOC	0	RTU_1
29487	04/09/2013 05:59:00	292-500396	34.96405	-92.4165	LEL	0	RTU_1
29488	04/09/2013 05:59:00	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29488	04/09/2013 05:59:00	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29488	04/09/2013 05:59:00	292-500396	34.96402	-92.41648	LEL	0	RTU_1
29489	04/09/2013 05:59:00	292-500396	34.964	-92.41647	H2S	0	RTU_1
29489	04/09/2013 05:59:00	292-500396	34.964	-92.41647	VOC	0	RTU_1
29489	04/09/2013 05:59:00	292-500396	34.964	-92.41647	LEL	0	RTU_1
29491	04/09/2013 06:00:00	292-500396	34.964	-92.41647	H2S	0	RTU_1
29491	04/09/2013 06:00:00	292-500396	34.964	-92.41647	VOC	0	RTU_1
29491	04/09/2013 06:00:00	292-500396	34.964	-92.41647	LEL	0	RTU_1
28990	04/09/2013 03:21:18	292-500396	0	0	H2S	0	RTU_1
28990	04/09/2013 03:21:18	292-500396	0	0	VOC	0	RTU_1
28990	04/09/2013 03:21:18	292-500396	0	0	LEL	0	RTU_1
28991	04/09/2013 03:21:33	292-500396	34.96225	-92.42873	H2S	0	RTU_1

28991	04/09/2013 03:21:33	292-500396	34.96225	-92.42873	VOC	0	RTU_1
28991	04/09/2013 03:21:33	292-500396	34.96225	-92.42873	LEL	0	RTU_1
28992	04/09/2013 03:21:48	292-500396	34.96224	-92.42873	H2S	0	RTU_1
29494	04/09/2013 06:00:00	292-500396	34.96401	-92.41647	H2S	0	RTU_1
29494	04/09/2013 06:00:00	292-500396	34.96401	-92.41647	VOC	0	RTU_1
29494	04/09/2013 06:00:00	292-500396	34.96401	-92.41647	LEL	0	RTU_1
29495	04/09/2013 06:01:00	292-500396	34.964	-92.41647	H2S	0	RTU_1
29495	04/09/2013 06:01:00	292-500396	34.964	-92.41647	VOC	0	RTU_1
29495	04/09/2013 06:01:00	292-500396	34.964	-92.41647	LEL	0	RTU_1
29496	04/09/2013 06:01:00	292-500396	34.96403	-92.4165	H2S	0	RTU_1
29496	04/09/2013 06:01:00	292-500396	34.96403	-92.4165	VOC	0	RTU_1
29496	04/09/2013 06:01:00	292-500396	34.96403	-92.4165	LEL	0	RTU_1
29497	04/09/2013 06:01:00	292-500396	34.96401	-92.4165	H2S	0	RTU_1
29497	04/09/2013 06:01:00	292-500396	34.96401	-92.4165	VOC	0	RTU_1
29497	04/09/2013 06:01:00	292-500396	34.96401	-92.4165	LEL	0	RTU_1
28992	04/09/2013 03:21:48	292-500396	34.96224	-92.42873	VOC	0	RTU_1
28992	04/09/2013 03:21:48	292-500396	34.96224	-92.42873	LEL	0	RTU_1
28993	04/09/2013 03:22:03	292-500396	34.96224	-92.42873	H2S	0	RTU_1
28993	04/09/2013 03:22:03	292-500396	34.96224	-92.42873	VOC	0	RTU_1
29498	04/09/2013 06:01:00	292-500396	34.964	-92.4165	H2S	0	RTU_1
29498	04/09/2013 06:01:00	292-500396	34.964	-92.4165	VOC	0	RTU_1
29498	04/09/2013 06:01:00	292-500396	34.964	-92.4165	LEL	0	RTU_1
29499	04/09/2013 06:02:00	292-500396	34.96402	-92.41649	H2S	0	RTU_1
29499	04/09/2013 06:02:00	292-500396	34.96402	-92.41649	VOC	0	RTU_1
29499	04/09/2013 06:02:00	292-500396	34.96402	-92.41649	LEL	0	RTU_1
29500	04/09/2013 06:02:00	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29500	04/09/2013 06:02:00	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29500	04/09/2013 06:02:00	292-500396	34.96402	-92.41648	LEL	0	RTU_1
29502	04/09/2013 06:02:00	292-500396	34.96401	-92.41648	H2S	0	RTU_1
29502	04/09/2013 06:02:00	292-500396	34.96401	-92.41648	VOC	0	RTU_1
29502	04/09/2013 06:02:00	292-500396	34.96401	-92.41648	LEL	0	RTU_1
28993	04/09/2013 03:22:03	292-500396	34.96224	-92.42873	LEL	0	RTU_1
28994	04/09/2013 03:22:18	292-500396	0	0	H2S	0	RTU_1
28994	04/09/2013 03:22:18	292-500396	0	0	VOC	0	RTU_1

28994	04/09/2013 03:22:18	292-500396	0	0	LEL	0	RTU_1
29503	04/09/2013 06:03:00	292-500396	34.964	-92.41647	H2S	0	RTU_1
29503	04/09/2013 06:03:00	292-500396	34.964	-92.41647	VOC	0	RTU_1
29503	04/09/2013 06:03:00	292-500396	34.964	-92.41647	LEL	0	RTU_1
29504	04/09/2013 06:03:00	292-500396	34.96405	-92.41643	H2S	0	RTU_1
29504	04/09/2013 06:03:00	292-500396	34.96405	-92.41643	VOC	0	RTU_1
29504	04/09/2013 06:03:00	292-500396	34.96405	-92.41643	LEL	0	RTU_1
29505	04/09/2013 06:03:00	292-500396	34.96406	-92.41643	H2S	0	RTU_1
29505	04/09/2013 06:03:00	292-500396	34.96406	-92.41643	VOC	0	RTU_1
29505	04/09/2013 06:03:00	292-500396	34.96406	-92.41643	LEL	0	RTU_1
29506	04/09/2013 06:03:00	292-500396	34.96405	-92.41644	H2S	0	RTU_1
29506	04/09/2013 06:03:00	292-500396	34.96405	-92.41644	VOC	0	RTU_1
29506	04/09/2013 06:03:00	292-500396	34.96405	-92.41644	LEL	0	RTU_1
29507	04/09/2013 06:04:00	292-500396	34.96405	-92.41644	H2S	0	RTU_1
29507	04/09/2013 06:04:00	292-500396	34.96405	-92.41644	VOC	0	RTU_1
29507	04/09/2013 06:04:00	292-500396	34.96405	-92.41644	LEL	0	RTU_1
29508	04/09/2013 06:04:00	292-500396	34.96408	-92.41644	H2S	0	RTU_1
29508	04/09/2013 06:04:00	292-500396	34.96408	-92.41644	VOC	0	RTU_1
29508	04/09/2013 06:04:00	292-500396	34.96408	-92.41644	LEL	0	RTU_1
29509	04/09/2013 06:04:00	292-500396	34.96408	-92.41645	H2S	0	RTU_1
29509	04/09/2013 06:04:00	292-500396	34.96408	-92.41645	VOC	0	RTU_1
29509	04/09/2013 06:04:00	292-500396	34.96408	-92.41645	LEL	0	RTU_1
29511	04/09/2013 06:05:00	292-500396	34.96402	-92.41647	H2S	0	RTU_1
29511	04/09/2013 06:05:00	292-500396	34.96402	-92.41647	VOC	0	RTU_1
29511	04/09/2013 06:05:00	292-500396	34.96402	-92.41647	LEL	0	RTU_1
29512	04/09/2013 06:05:00	292-500396	34.964	-92.41647	H2S	0	RTU_1
29512	04/09/2013 06:05:00	292-500396	34.964	-92.41647	VOC	0	RTU_1
29512	04/09/2013 06:05:00	292-500396	34.964	-92.41647	LEL	0	RTU_1
29513	04/09/2013 06:05:00	292-500396	34.96398	-92.41648	H2S	0	RTU_1
29513	04/09/2013 06:05:00	292-500396	34.96398	-92.41648	VOC	0	RTU_1
29513	04/09/2013 06:05:00	292-500396	34.96398	-92.41648	LEL	0	RTU_1
28995	04/09/2013 03:22:33	292-500396	34.96222	-92.42873	H2S	0	RTU_1
28995	04/09/2013 03:22:33	292-500396	34.96222	-92.42873	VOC	0	RTU_1
28995	04/09/2013 03:22:33	292-500396	34.96222	-92.42873	LEL	0	RTU_1

28996	04/09/2013 03:22:48	292-500396	34.96222	-92.4287	H2S	0	RTU_1
29514	04/09/2013 06:05:00	292-500396	34.96401	-92.41648	H2S	0	RTU_1
29514	04/09/2013 06:05:00	292-500396	34.96401	-92.41648	VOC	0	RTU_1
29514	04/09/2013 06:05:00	292-500396	34.96401	-92.41648	LEL	0	RTU_1
29515	04/09/2013 06:06:00	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29515	04/09/2013 06:06:00	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29515	04/09/2013 06:06:00	292-500396	34.96402	-92.41648	LEL	0	RTU_1
29516	04/09/2013 06:06:00	292-500396	34.96399	-92.41647	H2S	0	RTU_1
29516	04/09/2013 06:06:00	292-500396	34.96399	-92.41647	VOC	0	RTU_1
29516	04/09/2013 06:06:00	292-500396	34.96399	-92.41647	LEL	0	RTU_1
29518	04/09/2013 06:06:00	292-500396	34.964	-92.4165	H2S	0	RTU_1
29518	04/09/2013 06:06:00	292-500396	34.964	-92.4165	VOC	0	RTU_1
28996	04/09/2013 03:22:48	292-500396	34.96222	-92.4287	VOC	0	RTU_1
28996	04/09/2013 03:22:48	292-500396	34.96222	-92.4287	LEL	0	RTU_1
28997	04/09/2013 03:23:03	292-500396	34.96222	-92.42871	H2S	0	RTU_1
28997	04/09/2013 03:23:03	292-500396	34.96222	-92.42871	VOC	0	RTU_1
29518	04/09/2013 06:06:00	292-500396	34.964	-92.4165	LEL	0	RTU_1
29519	04/09/2013 06:07:00	292-500396	34.96403	-92.41648	H2S	0	RTU_1
29519	04/09/2013 06:07:00	292-500396	34.96403	-92.41648	VOC	0	RTU_1
29519	04/09/2013 06:07:00	292-500396	34.96403	-92.41648	LEL	0	RTU_1
29521	04/09/2013 06:07:00	292-500396	34.96404	-92.41648	H2S	0	RTU_1
29521	04/09/2013 06:07:00	292-500396	34.96404	-92.41648	VOC	0	RTU_1
29521	04/09/2013 06:07:00	292-500396	34.96404	-92.41648	LEL	0	RTU_1
29522	04/09/2013 06:07:00	292-500396	34.96403	-92.41649	H2S	0	RTU_1
29522	04/09/2013 06:07:00	292-500396	34.96403	-92.41649	VOC	0	RTU_1
29522	04/09/2013 06:07:00	292-500396	34.96403	-92.41649	LEL	0	RTU_1
29523	04/09/2013 06:08:00	292-500396	34.96398	-92.41647	H2S	0	RTU_1
29523	04/09/2013 06:08:00	292-500396	34.96398	-92.41647	VOC	0	RTU_1
28997	04/09/2013 03:23:03	292-500396	34.96222	-92.42871	LEL	0	RTU_1
28998	04/09/2013 03:23:18	292-500396	0	0	H2S	0	RTU_1
28998	04/09/2013 03:23:18	292-500396	0	0	VOC	0	RTU_1
28998	04/09/2013 03:23:18	292-500396	0	0	LEL	0	RTU_1
29523	04/09/2013 06:08:00	292-500396	34.96398	-92.41647	LEL	0	RTU_1
29524	04/09/2013 06:08:00	292-500396	34.9635	-92.4164	H2S	0	RTU_1

29524	04/09/2013 06:08:00	292-500396	34.9635	-92.4164	VOC	0	RTU_1
29524	04/09/2013 06:08:00	292-500396	34.9635	-92.4164	LEL	0	RTU_1
29525	04/09/2013 06:08:00	292-500396	34.96298	-92.41641	H2S	0	RTU_1
29525	04/09/2013 06:08:00	292-500396	34.96298	-92.41641	VOC	0	RTU_1
29525	04/09/2013 06:08:00	292-500396	34.96298	-92.41641	LEL	0	RTU_1
29526	04/09/2013 06:08:00	292-500396	34.96275	-92.41716	H2S	0	RTU_1
29526	04/09/2013 06:08:00	292-500396	34.96275	-92.41716	VOC	0	RTU_1
29526	04/09/2013 06:08:00	292-500396	34.96275	-92.41716	LEL	0	RTU_1
29527	04/09/2013 06:09:00	292-500396	34.96272	-92.41798	H2S	0	RTU_1
29527	04/09/2013 06:09:00	292-500396	34.96272	-92.41798	VOC	0	RTU_1
29527	04/09/2013 06:09:00	292-500396	34.96272	-92.41798	LEL	0	RTU_1
29528	04/09/2013 06:09:00	292-500396	34.9627	-92.41898	H2S	0	RTU_1
29528	04/09/2013 06:09:00	292-500396	34.9627	-92.41898	VOC	0	RTU_1
29528	04/09/2013 06:09:00	292-500396	34.9627	-92.41898	LEL	0	RTU_1
29529	04/09/2013 06:09:00	292-500396	34.96241	-92.41994	H2S	0	RTU_1
29529	04/09/2013 06:09:00	292-500396	34.96241	-92.41994	VOC	0	RTU_1
29529	04/09/2013 06:09:00	292-500396	34.96241	-92.41994	LEL	0	RTU_1
29530	04/09/2013 06:09:00	292-500396	34.96175	-92.42052	H2S	0	RTU_1
29530	04/09/2013 06:09:00	292-500396	34.96175	-92.42052	VOC	0	RTU_1
29530	04/09/2013 06:09:00	292-500396	34.96175	-92.42052	LEL	0	RTU_1
29531	04/09/2013 06:10:00	292-500396	34.96113	-92.42065	H2S	0	RTU_1
29531	04/09/2013 06:10:00	292-500396	34.96113	-92.42065	VOC	0	RTU_1
29531	04/09/2013 06:10:00	292-500396	34.96113	-92.42065	LEL	0	RTU_1
29532	04/09/2013 06:10:00	292-500396	34.96065	-92.42131	H2S	0	RTU_1
29532	04/09/2013 06:10:00	292-500396	34.96065	-92.42131	VOC	0	RTU_1
29532	04/09/2013 06:10:00	292-500396	34.96065	-92.42131	LEL	0	RTU_1
29533	04/09/2013 06:10:00	292-500396	34.95976	-92.42168	H2S	0	RTU_1
29533	04/09/2013 06:10:00	292-500396	34.95976	-92.42168	VOC	0	RTU_1
29533	04/09/2013 06:10:00	292-500396	34.95976	-92.42168	LEL	0	RTU_1
29534	04/09/2013 06:10:00	292-500396	34.95828	-92.42183	H2S	0	RTU_1
29534	04/09/2013 06:10:00	292-500396	34.95828	-92.42183	VOC	0	RTU_1
29534	04/09/2013 06:10:00	292-500396	34.95828	-92.42183	LEL	0	RTU_1
29535	04/09/2013 06:11:00	292-500396	34.95797	-92.42169	H2S	0	RTU_1
29535	04/09/2013 06:11:00	292-500396	34.95797	-92.42169	VOC	0	RTU_1

29535	04/09/2013 06:11:00	292-500396	34.95797	-92.42169	LEL	0	RTU_1
29536	04/09/2013 06:11:00	292-500396	34.95794	-92.42149	H2S	0	RTU_1
29536	04/09/2013 06:11:00	292-500396	34.95794	-92.42149	VOC	0	RTU_1
29536	04/09/2013 06:11:00	292-500396	34.95794	-92.42149	LEL	0	RTU_1
29537	04/09/2013 06:11:00	292-500396	34.95794	-92.42147	H2S	0	RTU_1
29537	04/09/2013 06:11:00	292-500396	34.95794	-92.42147	VOC	0	RTU_1
29537	04/09/2013 06:11:00	292-500396	34.95794	-92.42147	LEL	0	RTU_1
29539	04/09/2013 06:12:00	292-500396	34.95797	-92.42149	H2S	0	RTU_1
28999	04/09/2013 03:23:33	292-500396	34.96224	-92.4287	H2S	0	RTU_1
28999	04/09/2013 03:23:33	292-500396	34.96224	-92.4287	VOC	0	RTU_1
28999	04/09/2013 03:23:33	292-500396	34.96224	-92.4287	LEL	0	RTU_1
29000	04/09/2013 03:23:48	292-500396	34.96223	-92.42869	H2S	0	RTU_1
29539	04/09/2013 06:12:00	292-500396	34.95797	-92.42149	VOC	0	RTU_1
29539	04/09/2013 06:12:00	292-500396	34.95797	-92.42149	LEL	0	RTU_1
29540	04/09/2013 06:12:00	292-500396	34.958	-92.42163	H2S	0	RTU_1
29540	04/09/2013 06:12:00	292-500396	34.958	-92.42163	VOC	0	RTU_1
29540	04/09/2013 06:12:00	292-500396	34.958	-92.42163	LEL	0	RTU_1
29541	04/09/2013 06:12:00	292-500396	34.958	-92.42165	H2S	0	RTU_1
29541	04/09/2013 06:12:00	292-500396	34.958	-92.42165	VOC	0	RTU_1
29541	04/09/2013 06:12:00	292-500396	34.958	-92.42165	LEL	0	RTU_1
29542	04/09/2013 06:12:00	292-500396	34.95867	-92.42178	H2S	0	RTU_1
29542	04/09/2013 06:12:00	292-500396	34.95867	-92.42178	VOC	0	RTU_1
29542	04/09/2013 06:12:00	292-500396	34.95867	-92.42178	LEL	0	RTU_1
29543	04/09/2013 06:13:00	292-500396	34.95999	-92.42163	H2S	0	RTU_1
29543	04/09/2013 06:13:00	292-500396	34.95999	-92.42163	VOC	0	RTU_1
29543	04/09/2013 06:13:00	292-500396	34.95999	-92.42163	LEL	0	RTU_1
29544	04/09/2013 06:13:00	292-500396	34.96201	-92.4213	H2S	0	RTU_1
29544	04/09/2013 06:13:00	292-500396	34.96201	-92.4213	VOC	0	RTU_1
29544	04/09/2013 06:13:00	292-500396	34.96201	-92.4213	LEL	0	RTU_1
29545	04/09/2013 06:13:00	292-500396	34.96304	-92.42105	H2S	0	RTU_1
29545	04/09/2013 06:13:00	292-500396	34.96304	-92.42105	VOC	0	RTU_1
29545	04/09/2013 06:13:00	292-500396	34.96304	-92.42105	LEL	0	RTU_1
29546	04/09/2013 06:13:00	292-500396	34.96309	-92.42104	H2S	0	RTU_1
29546	04/09/2013 06:13:00	292-500396	34.96309	-92.42104	VOC	0	RTU_1

29546	04/09/2013 06:13:00	292-500396	34.96309	-92.42104	LEL	0	RTU_1
29547	04/09/2013 06:14:00	292-500396	34.96309	-92.42104	H2S	0	RTU_1
29547	04/09/2013 06:14:00	292-500396	34.96309	-92.42104	VOC	0	RTU_1
29547	04/09/2013 06:14:00	292-500396	34.96309	-92.42104	LEL	0	RTU_1
29548	04/09/2013 06:14:00	292-500396	34.96357	-92.42097	H2S	0	RTU_1
29548	04/09/2013 06:14:00	292-500396	34.96357	-92.42097	VOC	0	RTU_1
29548	04/09/2013 06:14:00	292-500396	34.96357	-92.42097	LEL	0	RTU_1
29549	04/09/2013 06:14:00	292-500396	34.96482	-92.42062	H2S	0	RTU_1
29549	04/09/2013 06:14:00	292-500396	34.96482	-92.42062	VOC	0	RTU_1
29549	04/09/2013 06:14:00	292-500396	34.96482	-92.42062	LEL	0	RTU_1
29550	04/09/2013 06:14:00	292-500396	0	0	H2S	0	RTU_1
29550	04/09/2013 06:14:00	292-500396	0	0	VOC	0	RTU_1
29550	04/09/2013 06:14:00	292-500396	0	0	LEL	0	RTU_1
29551	04/09/2013 06:15:00	292-500396	34.91462	0	H2S	0	RTU_1
29551	04/09/2013 06:15:00	292-500396	34.91462	0	VOC	0	RTU_1
29551	04/09/2013 06:15:00	292-500396	34.91462	0	LEL	0	RTU_1
29552	04/09/2013 06:15:00	292-500396	34.9676	-92.41966	H2S	0	RTU_1
29552	04/09/2013 06:15:00	292-500396	34.9676	-92.41966	VOC	0	RTU_1
29552	04/09/2013 06:15:00	292-500396	34.9676	-92.41966	LEL	0	RTU_1
29553	04/09/2013 06:15:00	292-500396	34.96872	-92.4187	H2S	0	RTU_1
29553	04/09/2013 06:15:00	292-500396	34.96872	-92.4187	VOC	0	RTU_1
29553	04/09/2013 06:15:00	292-500396	34.96872	-92.4187	LEL	0	RTU_1
29554	04/09/2013 06:16:00	292-500396	34.97078	-92.41685	H2S	0	RTU_1
29554	04/09/2013 06:16:00	292-500396	34.97078	-92.41685	VOC	0	RTU_1
29554	04/09/2013 06:16:00	292-500396	34.97078	-92.41685	LEL	0	RTU_1
29555	04/09/2013 06:16:00	292-500396	34.97062	-92.41941	H2S	0	RTU_1
29555	04/09/2013 06:16:00	292-500396	34.97062	-92.41941	VOC	0	RTU_1
29555	04/09/2013 06:16:00	292-500396	34.97062	-92.41941	LEL	0	RTU_1
29556	04/09/2013 06:17:00	292-500396	0	0	H2S	0	RTU_1
29556	04/09/2013 06:17:00	292-500396	0	0	VOC	0	RTU_1
29556	04/09/2013 06:17:00	292-500396	0	0	LEL	0	RTU_1
29000	04/09/2013 03:23:48	292-500396	34.96223	-92.42869	VOC	0	RTU_1
29000	04/09/2013 03:23:48	292-500396	34.96223	-92.42869	LEL	0	RTU_1
29001	04/09/2013 03:24:03	292-500396	34.96223	-92.42869	H2S	0	RTU_1

29001	04/09/2013 03:24:03	292-500396	34.96223	-92.42869	VOC	0	RTU_1
29001	04/09/2013 03:24:03	292-500396	34.96223	-92.42869	LEL	0	RTU_1
29002	04/09/2013 03:24:18	292-500396	0	0	H2S	0	RTU_1
29002	04/09/2013 03:24:18	292-500396	0	0	VOC	0	RTU_1
29002	04/09/2013 03:24:18	292-500396	0	0	LEL	0	RTU_1
29003	04/09/2013 03:24:33	292-500396	34.9622	-92.42871	H2S	0	RTU_1
29560	04/09/2013 06:18:00	292-500396	0	0	H2S	0	RTU_1
29560	04/09/2013 06:18:00	292-500396	0	0	VOC	0	RTU_1
29560	04/09/2013 06:18:00	292-500396	0	0	LEL	0	RTU_1
29564	04/09/2013 06:19:00	292-500396	0	0	H2S	0	RTU_1
29564	04/09/2013 06:19:00	292-500396	0	0	VOC	0	RTU_1
29564	04/09/2013 06:19:00	292-500396	0	0	LEL	0	RTU_1
29003	04/09/2013 03:24:33	292-500396	34.9622	-92.42871	VOC	0	RTU_1
29003	04/09/2013 03:24:33	292-500396	34.9622	-92.42871	LEL	0	RTU_1
29004	04/09/2013 03:24:48	292-500396	34.96221	-92.42866	H2S	0	RTU_1
29004	04/09/2013 03:24:48	292-500396	34.96221	-92.42866	VOC	0	RTU_1
29004	04/09/2013 03:24:48	292-500396	34.96221	-92.42866	LEL	0	RTU_1
29005	04/09/2013 03:25:03	292-500396	34.96225	-92.42867	H2S	0	RTU_1
29005	04/09/2013 03:25:03	292-500396	34.96225	-92.42867	VOC	0	RTU_1
29005	04/09/2013 03:25:03	292-500396	34.96225	-92.42867	LEL	0	RTU_1
29006	04/09/2013 03:25:18	292-500396	0	0	H2S	0	RTU_1
29006	04/09/2013 03:25:18	292-500396	0	0	VOC	0	RTU_1
29006	04/09/2013 03:25:18	292-500396	0	0	LEL	0	RTU_1
29007	04/09/2013 03:25:33	292-500396	34.96227	-92.42873	H2S	0	RTU_1
29007	04/09/2013 03:25:33	292-500396	34.96227	-92.42873	VOC	0	RTU_1
29568	04/09/2013 06:20:00	292-500396	0	0	H2S	0	RTU_1
29568	04/09/2013 06:20:00	292-500396	0	0	VOC	0	RTU_1
29568	04/09/2013 06:20:00	292-500396	0	0	LEL	0	RTU_1
29570	04/09/2013 06:20:00	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29570	04/09/2013 06:20:00	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29007	04/09/2013 03:25:33	292-500396	34.96227	-92.42873	LEL	0	RTU_1
29008	04/09/2013 03:25:48	292-500396	34.96227	-92.42871	H2S	0	RTU_1
29008	04/09/2013 03:25:48	292-500396	34.96227	-92.42871	VOC	0	RTU_1
29008	04/09/2013 03:25:48	292-500396	34.96227	-92.42871	LEL	0	RTU_1

29009	04/09/2013 03:26:03	292-500396	34.9623	-92.4287	H2S	0	RTU_1
29009	04/09/2013 03:26:03	292-500396	34.9623	-92.4287	VOC	0	RTU_1
29009	04/09/2013 03:26:03	292-500396	34.9623	-92.4287	LEL	0	RTU_1
29010	04/09/2013 03:26:18	292-500396	0	0	H2S	0	RTU_1
29010	04/09/2013 03:26:18	292-500396	0	0	VOC	0	RTU_1
29570	04/09/2013 06:20:00	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29572	04/09/2013 06:21:00	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29572	04/09/2013 06:21:00	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29572	04/09/2013 06:21:00	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29010	04/09/2013 03:26:18	292-500396	0	0	LEL	0	RTU_1
29011	04/09/2013 03:26:33	292-500396	34.96228	-92.42874	H2S	0	RTU_1
29011	04/09/2013 03:26:33	292-500396	34.96228	-92.42874	VOC	0	RTU_1
29011	04/09/2013 03:26:33	292-500396	34.96228	-92.42874	LEL	0	RTU_1
29012	04/09/2013 03:26:48	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29012	04/09/2013 03:26:48	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29012	04/09/2013 03:26:48	292-500396	34.96228	-92.42875	LEL	0	RTU_1
29013	04/09/2013 03:27:03	292-500396	34.96228	-92.42876	H2S	0	RTU_1
29013	04/09/2013 03:27:03	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29013	04/09/2013 03:27:03	292-500396	34.96228	-92.42876	LEL	0	RTU_1
29014	04/09/2013 03:27:18	292-500396	0	0	H2S	0	RTU_1
29576	04/09/2013 06:22:00	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29576	04/09/2013 06:22:00	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29576	04/09/2013 06:22:00	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29579	04/09/2013 06:22:00	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29579	04/09/2013 06:22:00	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29579	04/09/2013 06:22:00	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29580	04/09/2013 06:23:00	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29580	04/09/2013 06:23:00	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29580	04/09/2013 06:23:00	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29014	04/09/2013 03:27:18	292-500396	0	0	VOC	0	RTU_1
29014	04/09/2013 03:27:18	292-500396	0	0	LEL	0	RTU_1
29015	04/09/2013 03:27:33	292-500396	34.96228	-92.42882	H2S	0	RTU_1
29015	04/09/2013 03:27:33	292-500396	34.96228	-92.42882	VOC	0	RTU_1
29015	04/09/2013 03:27:33	292-500396	34.96228	-92.42882	LEL	0	RTU_1

29016	04/09/2013 03:27:48	292-500396	34.96228	-92.42883	H2S	0	RTU_1
29016	04/09/2013 03:27:48	292-500396	34.96228	-92.42883	VOC	0	RTU_1
29016	04/09/2013 03:27:48	292-500396	34.96228	-92.42883	LEL	0	RTU_1
29583	04/09/2013 06:23:00	292-500396	34.95977	-92.42473	H2S	0	RTU_1
29583	04/09/2013 06:23:00	292-500396	34.95977	-92.42473	VOC	0	RTU_1
29583	04/09/2013 06:23:00	292-500396	34.95977	-92.42473	LEL	0	RTU_1
29584	04/09/2013 06:24:00	292-500396	34.95977	-92.42473	H2S	0	RTU_1
29584	04/09/2013 06:24:00	292-500396	34.95977	-92.42473	VOC	0	RTU_1
29584	04/09/2013 06:24:00	292-500396	34.95977	-92.42473	LEL	0	RTU_1
29585	04/09/2013 06:24:00	292-500396	34.95976	-92.42473	H2S	0	RTU_1
29585	04/09/2013 06:24:00	292-500396	34.95976	-92.42473	VOC	0	RTU_1
29585	04/09/2013 06:24:00	292-500396	34.95976	-92.42473	LEL	0	RTU_1
29017	04/09/2013 03:28:03	292-500396	34.96227	-92.42883	H2S	0	RTU_1
29017	04/09/2013 03:28:03	292-500396	34.96227	-92.42883	VOC	0	RTU_1
29017	04/09/2013 03:28:03	292-500396	34.96227	-92.42883	LEL	0	RTU_1
29018	04/09/2013 03:28:18	292-500396	0	0	H2S	0	RTU_1
29018	04/09/2013 03:28:18	292-500396	0	0	VOC	0	RTU_1
29018	04/09/2013 03:28:18	292-500396	0	0	LEL	0	RTU_1
29019	04/09/2013 03:28:33	292-500396	34.96227	-92.42881	H2S	0	RTU_1
29587	04/09/2013 06:24:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29587	04/09/2013 06:24:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29587	04/09/2013 06:24:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29588	04/09/2013 06:25:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29588	04/09/2013 06:25:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29588	04/09/2013 06:25:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29019	04/09/2013 03:28:33	292-500396	34.96227	-92.42881	VOC	0	RTU_1
29019	04/09/2013 03:28:33	292-500396	34.96227	-92.42881	LEL	0	RTU_1
29020	04/09/2013 03:28:48	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29020	04/09/2013 03:28:48	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29020	04/09/2013 03:28:48	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29021	04/09/2013 03:29:03	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29021	04/09/2013 03:29:03	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29021	04/09/2013 03:29:03	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29022	04/09/2013 03:29:18	292-500396	0	0	H2S	0	RTU_1

29591	04/09/2013 06:25:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29591	04/09/2013 06:25:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29591	04/09/2013 06:25:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29592	04/09/2013 06:26:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29592	04/09/2013 06:26:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29592	04/09/2013 06:26:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29594	04/09/2013 06:26:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
29594	04/09/2013 06:26:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
29594	04/09/2013 06:26:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
29595	04/09/2013 06:26:00	292-500396	34.95982	-92.42478	H2S	0	RTU_1
29595	04/09/2013 06:26:00	292-500396	34.95982	-92.42478	VOC	0	RTU_1
29595	04/09/2013 06:26:00	292-500396	34.95982	-92.42478	LEL	0	RTU_1
29596	04/09/2013 06:27:00	292-500396	34.95981	-92.42477	H2S	0	RTU_1
29596	04/09/2013 06:27:00	292-500396	34.95981	-92.42477	VOC	0	RTU_1
29596	04/09/2013 06:27:00	292-500396	34.95981	-92.42477	LEL	0	RTU_1
29022	04/09/2013 03:29:18	292-500396	0	0	VOC	0	RTU_1
29022	04/09/2013 03:29:18	292-500396	0	0	LEL	0	RTU_1
29023	04/09/2013 03:29:33	292-500396	34.96228	-92.42881	H2S	0	RTU_1
29023	04/09/2013 03:29:33	292-500396	34.96228	-92.42881	VOC	0	RTU_1
29597	04/09/2013 06:27:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29597	04/09/2013 06:27:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29597	04/09/2013 06:27:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29598	04/09/2013 06:27:00	292-500396	34.95978	-92.42476	H2S	0	RTU_1
29598	04/09/2013 06:27:00	292-500396	34.95978	-92.42476	VOC	0	RTU_1
29598	04/09/2013 06:27:00	292-500396	34.95978	-92.42476	LEL	0	RTU_1
29599	04/09/2013 06:27:00	292-500396	34.95977	-92.42476	H2S	0	RTU_1
29599	04/09/2013 06:27:00	292-500396	34.95977	-92.42476	VOC	0	RTU_1
29599	04/09/2013 06:27:00	292-500396	34.95977	-92.42476	LEL	0	RTU_1
29600	04/09/2013 06:28:00	292-500396	34.95977	-92.42476	H2S	0	RTU_1
29600	04/09/2013 06:28:00	292-500396	34.95977	-92.42476	VOC	0	RTU_1
29600	04/09/2013 06:28:00	292-500396	34.95977	-92.42476	LEL	0	RTU_1
29023	04/09/2013 03:29:33	292-500396	34.96228	-92.42881	LEL	0	RTU_1
29024	04/09/2013 03:29:48	292-500396	34.9623	-92.4288	H2S	0	RTU_1
29024	04/09/2013 03:29:48	292-500396	34.9623	-92.4288	VOC	0	RTU_1

29024	04/09/2013 03:29:48	292-500396	34.9623	-92.4288	LEL	0	RTU_1
29603	04/09/2013 06:28:00	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29603	04/09/2013 06:28:00	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29603	04/09/2013 06:28:00	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29604	04/09/2013 06:29:00	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29604	04/09/2013 06:29:00	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29604	04/09/2013 06:29:00	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29025	04/09/2013 03:30:03	292-500396	34.9623	-92.42881	H2S	0	RTU_1
29025	04/09/2013 03:30:03	292-500396	34.9623	-92.42881	VOC	0	RTU_1
29025	04/09/2013 03:30:03	292-500396	34.9623	-92.42881	LEL	0	RTU_1
29026	04/09/2013 03:30:18	292-500396	0	0	H2S	0	RTU_1
29026	04/09/2013 03:30:18	292-500396	0	0	VOC	0	RTU_1
29026	04/09/2013 03:30:18	292-500396	0	0	LEL	0	RTU_1
29027	04/09/2013 03:30:33	292-500396	34.96226	-92.42877	H2S	0	RTU_1
29027	04/09/2013 03:30:33	292-500396	34.96226	-92.42877	VOC	0	RTU_1
29608	04/09/2013 06:30:00	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29608	04/09/2013 06:30:00	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29608	04/09/2013 06:30:00	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29609	04/09/2013 06:30:00	292-500396	34.95978	-92.42475	H2S	0	RTU_1
29609	04/09/2013 06:30:00	292-500396	34.95978	-92.42475	VOC	0	RTU_1
29609	04/09/2013 06:30:00	292-500396	34.95978	-92.42475	LEL	0	RTU_1
29610	04/09/2013 06:30:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29610	04/09/2013 06:30:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29610	04/09/2013 06:30:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29612	04/09/2013 06:31:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29027	04/09/2013 03:30:33	292-500396	34.96226	-92.42877	LEL	0	RTU_1
29028	04/09/2013 03:30:48	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29028	04/09/2013 03:30:48	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29028	04/09/2013 03:30:48	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29029	04/09/2013 03:31:03	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29029	04/09/2013 03:31:03	292-500396	34.96225	-92.42876	VOC	0	RTU_1
29029	04/09/2013 03:31:03	292-500396	34.96225	-92.42876	LEL	0	RTU_1
29030	04/09/2013 03:31:18	292-500396	0	0	H2S	0	RTU_1
29612	04/09/2013 06:31:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1

29612	04/09/2013 06:31:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29613	04/09/2013 06:31:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29613	04/09/2013 06:31:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29613	04/09/2013 06:31:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29616	04/09/2013 06:32:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29616	04/09/2013 06:32:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29616	04/09/2013 06:32:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29617	04/09/2013 06:32:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29617	04/09/2013 06:32:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29617	04/09/2013 06:32:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29030	04/09/2013 03:31:18	292-500396	0	0	VOC	0	RTU_1
29030	04/09/2013 03:31:18	292-500396	0	0	LEL	0	RTU_1
29031	04/09/2013 03:31:33	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29031	04/09/2013 03:31:33	292-500396	34.96225	-92.42876	VOC	0	RTU_1
29031	04/09/2013 03:31:33	292-500396	34.96225	-92.42876	LEL	0	RTU_1
29032	04/09/2013 03:31:48	292-500396	34.9623	-92.4288	H2S	0	RTU_1
29032	04/09/2013 03:31:48	292-500396	34.9623	-92.4288	VOC	0	RTU_1
29618	04/09/2013 06:32:00	292-500396	34.95984	-92.42478	H2S	0	RTU_1
29618	04/09/2013 06:32:00	292-500396	34.95984	-92.42478	VOC	0	RTU_1
29618	04/09/2013 06:32:00	292-500396	34.95984	-92.42478	LEL	0	RTU_1
29619	04/09/2013 06:32:00	292-500396	34.95986	-92.42481	H2S	0	RTU_1
29619	04/09/2013 06:32:00	292-500396	34.95986	-92.42481	VOC	0	RTU_1
29619	04/09/2013 06:32:00	292-500396	34.95986	-92.42481	LEL	0	RTU_1
29620	04/09/2013 06:33:00	292-500396	34.95985	-92.4248	H2S	0	RTU_1
29620	04/09/2013 06:33:00	292-500396	34.95985	-92.4248	VOC	0	RTU_1
29620	04/09/2013 06:33:00	292-500396	34.95985	-92.4248	LEL	0	RTU_1
29032	04/09/2013 03:31:48	292-500396	34.9623	-92.4288	LEL	0	RTU_1
29033	04/09/2013 03:32:03	292-500396	34.96233	-92.42885	H2S	0	RTU_1
29033	04/09/2013 03:32:03	292-500396	34.96233	-92.42885	VOC	0	RTU_1
29033	04/09/2013 03:32:03	292-500396	34.96233	-92.42885	LEL	0	RTU_1
29034	04/09/2013 03:32:18	292-500396	0	0	H2S	0	RTU_1
29034	04/09/2013 03:32:18	292-500396	0	0	VOC	0	RTU_1
29623	04/09/2013 06:33:00	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29623	04/09/2013 06:33:00	292-500396	34.95985	-92.42479	VOC	0	RTU_1

29623	04/09/2013 06:33:00	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29624	04/09/2013 06:34:00	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29624	04/09/2013 06:34:00	292-500396	34.95985	-92.42479	VOC	0	RTU_1
29624	04/09/2013 06:34:00	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29034	04/09/2013 03:32:18	292-500396	0	0	LEL	0	RTU_1
29035	04/09/2013 03:32:33	292-500396	34.96229	-92.4288	H2S	0	RTU_1
29035	04/09/2013 03:32:33	292-500396	34.96229	-92.4288	VOC	0	RTU_1
29035	04/09/2013 03:32:33	292-500396	34.96229	-92.4288	LEL	0	RTU_1
29036	04/09/2013 03:32:48	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29036	04/09/2013 03:32:48	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29036	04/09/2013 03:32:48	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29037	04/09/2013 03:33:03	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29628	04/09/2013 06:35:00	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29628	04/09/2013 06:35:00	292-500396	34.95985	-92.42479	VOC	0	RTU_1
29628	04/09/2013 06:35:00	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29629	04/09/2013 06:35:00	292-500396	34.95984	-92.42479	H2S	0	RTU_1
29629	04/09/2013 06:35:00	292-500396	34.95984	-92.42479	VOC	0	RTU_1
29629	04/09/2013 06:35:00	292-500396	34.95984	-92.42479	LEL	0	RTU_1
29630	04/09/2013 06:35:00	292-500396	34.95984	-92.42478	H2S	0	RTU_1
29630	04/09/2013 06:35:00	292-500396	34.95984	-92.42478	VOC	0	RTU_1
29630	04/09/2013 06:35:00	292-500396	34.95984	-92.42478	LEL	0	RTU_1
29632	04/09/2013 06:36:00	292-500396	34.95984	-92.42479	H2S	0	RTU_1
29632	04/09/2013 06:36:00	292-500396	34.95984	-92.42479	VOC	0	RTU_1
29632	04/09/2013 06:36:00	292-500396	34.95984	-92.42479	LEL	0	RTU_1
29037	04/09/2013 03:33:03	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29037	04/09/2013 03:33:03	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29038	04/09/2013 03:33:18	292-500396	0	0	H2S	0	RTU_1
29038	04/09/2013 03:33:18	292-500396	0	0	VOC	0	RTU_1
29038	04/09/2013 03:33:18	292-500396	0	0	LEL	0	RTU_1
29039	04/09/2013 03:33:33	292-500396	34.96223	-92.42873	H2S	0	RTU_1
29633	04/09/2013 06:36:00	292-500396	34.9598	-92.42477	H2S	0	RTU_1
29633	04/09/2013 06:36:00	292-500396	34.9598	-92.42477	VOC	0	RTU_1
29633	04/09/2013 06:36:00	292-500396	34.9598	-92.42477	LEL	0	RTU_1
29634	04/09/2013 06:36:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1

29634	04/09/2013 06:36:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29634	04/09/2013 06:36:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29636	04/09/2013 06:37:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29636	04/09/2013 06:37:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29636	04/09/2013 06:37:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29039	04/09/2013 03:33:33	292-500396	34.96223	-92.42873	VOC	0	RTU_1
29039	04/09/2013 03:33:33	292-500396	34.96223	-92.42873	LEL	0	RTU_1
29040	04/09/2013 03:33:48	292-500396	34.96224	-92.42876	H2S	0	RTU_1
29040	04/09/2013 03:33:48	292-500396	34.96224	-92.42876	VOC	0	RTU_1
29040	04/09/2013 03:33:48	292-500396	34.96224	-92.42876	LEL	0	RTU_1
29041	04/09/2013 03:34:03	292-500396	34.96224	-92.42876	H2S	0	RTU_1
29041	04/09/2013 03:34:03	292-500396	34.96224	-92.42876	VOC	0	RTU_1
29041	04/09/2013 03:34:03	292-500396	34.96224	-92.42876	LEL	0	RTU_1
29640	04/09/2013 06:38:00	292-500396	34.95981	-92.42477	H2S	0	RTU_1
29640	04/09/2013 06:38:00	292-500396	34.95981	-92.42477	VOC	0	RTU_1
29640	04/09/2013 06:38:00	292-500396	34.95981	-92.42477	LEL	0	RTU_1
29641	04/09/2013 06:38:00	292-500396	34.95982	-92.42478	H2S	0	RTU_1
29641	04/09/2013 06:38:00	292-500396	34.95982	-92.42478	VOC	0	RTU_1
29641	04/09/2013 06:38:00	292-500396	34.95982	-92.42478	LEL	0	RTU_1
29643	04/09/2013 06:38:00	292-500396	34.95984	-92.42479	H2S	0	RTU_1
29042	04/09/2013 03:34:18	292-500396	0	0	H2S	0	RTU_1
29042	04/09/2013 03:34:18	292-500396	0	0	VOC	0	RTU_1
29042	04/09/2013 03:34:18	292-500396	0	0	LEL	0	RTU_1
29043	04/09/2013 03:34:33	292-500396	34.96223	-92.42876	H2S	0	RTU_1
29043	04/09/2013 03:34:33	292-500396	34.96223	-92.42876	VOC	0	RTU_1
29043	04/09/2013 03:34:33	292-500396	34.96223	-92.42876	LEL	0	RTU_1
29044	04/09/2013 03:34:48	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29044	04/09/2013 03:34:48	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29643	04/09/2013 06:38:00	292-500396	34.95984	-92.42479	VOC	0	RTU_1
29643	04/09/2013 06:38:00	292-500396	34.95984	-92.42479	LEL	0	RTU_1
29644	04/09/2013 06:39:00	292-500396	34.95984	-92.4248	H2S	0	RTU_1
29644	04/09/2013 06:39:00	292-500396	34.95984	-92.4248	VOC	0	RTU_1
29644	04/09/2013 06:39:00	292-500396	34.95984	-92.4248	LEL	0	RTU_1
29645	04/09/2013 06:39:00	292-500396	34.95985	-92.4248	H2S	0	RTU_1

29645	04/09/2013 06:39:00	292-500396	34.95985	-92.4248	VOC	0	RTU_1
29645	04/09/2013 06:39:00	292-500396	34.95985	-92.4248	LEL	0	RTU_1
29647	04/09/2013 06:39:00	292-500396	34.95985	-92.42481	H2S	0	RTU_1
29647	04/09/2013 06:39:00	292-500396	34.95985	-92.42481	VOC	0	RTU_1
29647	04/09/2013 06:39:00	292-500396	34.95985	-92.42481	LEL	0	RTU_1
29648	04/09/2013 06:40:00	292-500396	34.95985	-92.42481	H2S	0	RTU_1
29044	04/09/2013 03:34:48	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29045	04/09/2013 03:35:03	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29045	04/09/2013 03:35:03	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29045	04/09/2013 03:35:03	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29648	04/09/2013 06:40:00	292-500396	34.95985	-92.42481	VOC	0	RTU_1
29648	04/09/2013 06:40:00	292-500396	34.95985	-92.42481	LEL	0	RTU_1
29649	04/09/2013 06:40:00	292-500396	34.95979	-92.42477	H2S	0	RTU_1
29649	04/09/2013 06:40:00	292-500396	34.95979	-92.42477	VOC	0	RTU_1
29649	04/09/2013 06:40:00	292-500396	34.95979	-92.42477	LEL	0	RTU_1
29650	04/09/2013 06:40:00	292-500396	34.95975	-92.42475	H2S	0	RTU_1
29650	04/09/2013 06:40:00	292-500396	34.95975	-92.42475	VOC	0	RTU_1
29650	04/09/2013 06:40:00	292-500396	34.95975	-92.42475	LEL	0	RTU_1
29651	04/09/2013 06:40:00	292-500396	34.95974	-92.42474	H2S	0	RTU_1
29651	04/09/2013 06:40:00	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29651	04/09/2013 06:40:00	292-500396	34.95974	-92.42474	LEL	0	RTU_1
29652	04/09/2013 06:41:00	292-500396	34.95974	-92.42474	H2S	0	RTU_1
29652	04/09/2013 06:41:00	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29652	04/09/2013 06:41:00	292-500396	34.95974	-92.42474	LEL	0	RTU_1
29653	04/09/2013 06:41:00	292-500396	34.95973	-92.42474	H2S	0	RTU_1
29653	04/09/2013 06:41:00	292-500396	34.95973	-92.42474	VOC	0	RTU_1
29653	04/09/2013 06:41:00	292-500396	34.95973	-92.42474	LEL	0	RTU_1
29046	04/09/2013 03:35:18	292-500396	0	0	H2S	0	RTU_1
29046	04/09/2013 03:35:18	292-500396	0	0	VOC	0	RTU_1
29046	04/09/2013 03:35:18	292-500396	0	0	LEL	0	RTU_1
29656	04/09/2013 06:42:00	292-500396	34.95974	-92.42474	H2S	0	RTU_1
29656	04/09/2013 06:42:00	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29656	04/09/2013 06:42:00	292-500396	34.95974	-92.42474	LEL	0	RTU_1
29047	04/09/2013 03:35:33	292-500396	34.9623	-92.42881	H2S	0	RTU_1

29047	04/09/2013 03:35:33	292-500396	34.9623	-92.42881	VOC	0	RTU_1
29047	04/09/2013 03:35:33	292-500396	34.9623	-92.42881	LEL	0	RTU_1
29048	04/09/2013 03:35:48	292-500396	34.9623	-92.42881	H2S	0	RTU_1
29048	04/09/2013 03:35:48	292-500396	34.9623	-92.42881	VOC	0	RTU_1
29048	04/09/2013 03:35:48	292-500396	34.9623	-92.42881	LEL	0	RTU_1
29049	04/09/2013 03:36:03	292-500396	34.9623	-92.42881	H2S	0	RTU_1
29049	04/09/2013 03:36:03	292-500396	34.9623	-92.42881	VOC	0	RTU_1
29049	04/09/2013 03:36:03	292-500396	34.9623	-92.42881	LEL	0	RTU_1
29050	04/09/2013 03:36:19	292-500396	34.96229	-92.42881	H2S	0	RTU_1
29659	04/09/2013 06:42:00	292-500396	34.95979	-92.42475	H2S	0	RTU_1
29659	04/09/2013 06:42:00	292-500396	34.95979	-92.42475	VOC	0	RTU_1
29659	04/09/2013 06:42:00	292-500396	34.95979	-92.42475	LEL	0	RTU_1
29660	04/09/2013 06:43:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
29660	04/09/2013 06:43:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
29660	04/09/2013 06:43:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
29661	04/09/2013 06:43:00	292-500396	34.95984	-92.42474	H2S	0	RTU_1
29661	04/09/2013 06:43:00	292-500396	34.95984	-92.42474	VOC	0	RTU_1
29661	04/09/2013 06:43:00	292-500396	34.95984	-92.42474	LEL	0	RTU_1
29662	04/09/2013 06:43:00	292-500396	34.95981	-92.42474	H2S	0	RTU_1
29662	04/09/2013 06:43:00	292-500396	34.95981	-92.42474	VOC	0	RTU_1
29662	04/09/2013 06:43:00	292-500396	34.95981	-92.42474	LEL	0	RTU_1
29663	04/09/2013 06:43:00	292-500396	34.95981	-92.42473	H2S	0	RTU_1
29663	04/09/2013 06:43:00	292-500396	34.95981	-92.42473	VOC	0	RTU_1
29663	04/09/2013 06:43:00	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29664	04/09/2013 06:44:00	292-500396	34.95982	-92.42473	H2S	0	RTU_1
29664	04/09/2013 06:44:00	292-500396	34.95982	-92.42473	VOC	0	RTU_1
29664	04/09/2013 06:44:00	292-500396	34.95982	-92.42473	LEL	0	RTU_1
29665	04/09/2013 06:44:00	292-500396	34.95984	-92.42473	H2S	0	RTU_1
29665	04/09/2013 06:44:00	292-500396	34.95984	-92.42473	VOC	0	RTU_1
29665	04/09/2013 06:44:00	292-500396	34.95984	-92.42473	LEL	0	RTU_1
29666	04/09/2013 06:44:00	292-500396	34.95983	-92.42473	H2S	0	RTU_1
29666	04/09/2013 06:44:00	292-500396	34.95983	-92.42473	VOC	0	RTU_1
29666	04/09/2013 06:44:00	292-500396	34.95983	-92.42473	LEL	0	RTU_1
29667	04/09/2013 06:44:00	292-500396	34.9598	-92.42472	H2S	0	RTU_1

29667	04/09/2013 06:44:00	292-500396	34.9598	-92.42472	VOC	0	RTU_1
29667	04/09/2013 06:44:00	292-500396	34.9598	-92.42472	LEL	0	RTU_1
29668	04/09/2013 06:45:00	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29668	04/09/2013 06:45:00	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29668	04/09/2013 06:45:00	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29669	04/09/2013 06:45:00	292-500396	0	0	H2S	0	RTU_1
29669	04/09/2013 06:45:00	292-500396	0	0	VOC	0	RTU_1
29669	04/09/2013 06:45:00	292-500396	0	0	LEL	0	RTU_1
29670	04/09/2013 06:45:00	292-500396	34.9598	-92.42471	H2S	0	RTU_1
29670	04/09/2013 06:45:00	292-500396	34.9598	-92.42471	VOC	0	RTU_1
29670	04/09/2013 06:45:00	292-500396	34.9598	-92.42471	LEL	0	RTU_1
29672	04/09/2013 06:46:00	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29672	04/09/2013 06:46:00	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29672	04/09/2013 06:46:00	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29673	04/09/2013 06:46:00	292-500396	0	0	H2S	0	RTU_1
29673	04/09/2013 06:46:00	292-500396	0	0	VOC	0	RTU_1
29673	04/09/2013 06:46:00	292-500396	0	0	LEL	0	RTU_1
29674	04/09/2013 06:46:00	292-500396	34.95979	-92.42475	H2S	0	RTU_1
29050	04/09/2013 03:36:19	292-500396	34.96229	-92.42881	VOC	0	RTU_1
29050	04/09/2013 03:36:19	292-500396	34.96229	-92.42881	LEL	0	RTU_1
29051	04/09/2013 03:36:33	292-500396	34.96229	-92.42881	H2S	0	RTU_1
29051	04/09/2013 03:36:33	292-500396	34.96229	-92.42881	VOC	0	RTU_1
29674	04/09/2013 06:46:00	292-500396	34.95979	-92.42475	VOC	0	RTU_1
29674	04/09/2013 06:46:00	292-500396	34.95979	-92.42475	LEL	0	RTU_1
29676	04/09/2013 06:47:00	292-500396	34.95979	-92.42475	H2S	0	RTU_1
29676	04/09/2013 06:47:00	292-500396	34.95979	-92.42475	VOC	0	RTU_1
29676	04/09/2013 06:47:00	292-500396	34.95979	-92.42475	LEL	0	RTU_1
29677	04/09/2013 06:47:00	292-500396	0	0	H2S	0	RTU_1
29677	04/09/2013 06:47:00	292-500396	0	0	VOC	0	RTU_1
29677	04/09/2013 06:47:00	292-500396	0	0	LEL	0	RTU_1
29678	04/09/2013 06:47:00	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29678	04/09/2013 06:47:00	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29678	04/09/2013 06:47:00	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29051	04/09/2013 03:36:33	292-500396	34.96229	-92.42881	LEL	0	RTU_1

29052	04/09/2013 03:36:49	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29052	04/09/2013 03:36:49	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29052	04/09/2013 03:36:49	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29679	04/09/2013 06:47:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29679	04/09/2013 06:47:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29679	04/09/2013 06:47:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29680	04/09/2013 06:48:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29680	04/09/2013 06:48:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29680	04/09/2013 06:48:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29681	04/09/2013 06:48:00	292-500396	0	0	H2S	0	RTU_1
29681	04/09/2013 06:48:00	292-500396	0	0	VOC	0	RTU_1
29681	04/09/2013 06:48:00	292-500396	0	0	LEL	0	RTU_1
29682	04/09/2013 06:48:00	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29682	04/09/2013 06:48:00	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29682	04/09/2013 06:48:00	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29683	04/09/2013 06:48:00	292-500396	34.95981	-92.42474	H2S	0	RTU_1
29683	04/09/2013 06:48:00	292-500396	34.95981	-92.42474	VOC	0	RTU_1
29683	04/09/2013 06:48:00	292-500396	34.95981	-92.42474	LEL	0	RTU_1
29684	04/09/2013 06:49:00	292-500396	34.95984	-92.42473	H2S	0	RTU_1
29684	04/09/2013 06:49:00	292-500396	34.95984	-92.42473	VOC	0	RTU_1
29684	04/09/2013 06:49:00	292-500396	34.95984	-92.42473	LEL	0	RTU_1
29685	04/09/2013 06:49:00	292-500396	0	0	H2S	0	RTU_1
29685	04/09/2013 06:49:00	292-500396	0	0	VOC	0	RTU_1
29685	04/09/2013 06:49:00	292-500396	0	0	LEL	0	RTU_1
29686	04/09/2013 06:49:00	292-500396	34.95989	-92.42471	H2S	0	RTU_1
29686	04/09/2013 06:49:00	292-500396	34.95989	-92.42471	VOC	0	RTU_1
29686	04/09/2013 06:49:00	292-500396	34.95989	-92.42471	LEL	0	RTU_1
29688	04/09/2013 06:50:00	292-500396	34.95989	-92.42471	H2S	0	RTU_1
29688	04/09/2013 06:50:00	292-500396	34.95989	-92.42471	VOC	0	RTU_1
29688	04/09/2013 06:50:00	292-500396	34.95989	-92.42471	LEL	0	RTU_1
29689	04/09/2013 06:50:00	292-500396	0	0	H2S	0	RTU_1
29053	04/09/2013 03:37:03	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29053	04/09/2013 03:37:03	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29053	04/09/2013 03:37:03	292-500396	34.96227	-92.4288	LEL	0	RTU_1

29054	04/09/2013 03:37:19	292-500396	34.96223	-92.42879	H2S	0	RTU_1
29689	04/09/2013 06:50:00	292-500396	0	0	VOC	0	RTU_1
29689	04/09/2013 06:50:00	292-500396	0	0	LEL	0	RTU_1
29690	04/09/2013 06:50:00	292-500396	34.95987	-92.42474	H2S	0	RTU_1
29690	04/09/2013 06:50:00	292-500396	34.95987	-92.42474	VOC	0	RTU_1
29690	04/09/2013 06:50:00	292-500396	34.95987	-92.42474	LEL	0	RTU_1
29691	04/09/2013 06:50:00	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29691	04/09/2013 06:50:00	292-500396	34.95985	-92.42476	VOC	0	RTU_1
29691	04/09/2013 06:50:00	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29692	04/09/2013 06:51:00	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29692	04/09/2013 06:51:00	292-500396	34.95985	-92.42476	VOC	0	RTU_1
29692	04/09/2013 06:51:00	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29693	04/09/2013 06:51:00	292-500396	0	0	H2S	0	RTU_1
29693	04/09/2013 06:51:00	292-500396	0	0	VOC	0	RTU_1
29693	04/09/2013 06:51:00	292-500396	0	0	LEL	0	RTU_1
29054	04/09/2013 03:37:19	292-500396	34.96223	-92.42879	VOC	0	RTU_1
29054	04/09/2013 03:37:19	292-500396	34.96223	-92.42879	LEL	0	RTU_1
29055	04/09/2013 03:37:34	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29696	04/09/2013 06:52:00	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29696	04/09/2013 06:52:00	292-500396	34.95985	-92.42476	VOC	0	RTU_1
29696	04/09/2013 06:52:00	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29697	04/09/2013 06:52:00	292-500396	0	0	H2S	0	RTU_1
29697	04/09/2013 06:52:00	292-500396	0	0	VOC	0	RTU_1
29697	04/09/2013 06:52:00	292-500396	0	0	LEL	0	RTU_1
29698	04/09/2013 06:52:00	292-500396	34.95984	-92.42474	H2S	0	RTU_1
29698	04/09/2013 06:52:00	292-500396	34.95984	-92.42474	VOC	0	RTU_1
29698	04/09/2013 06:52:00	292-500396	34.95984	-92.42474	LEL	0	RTU_1
29700	04/09/2013 06:53:00	292-500396	34.95984	-92.42474	H2S	0	RTU_1
29055	04/09/2013 03:37:34	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29055	04/09/2013 03:37:34	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29056	04/09/2013 03:37:49	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29056	04/09/2013 03:37:49	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29056	04/09/2013 03:37:49	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29057	04/09/2013 03:38:04	292-500396	34.96223	-92.4288	H2S	0	RTU_1

29057	04/09/2013 03:38:04	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29057	04/09/2013 03:38:04	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29700	04/09/2013 06:53:00	292-500396	34.95984	-92.42474	VOC	0	RTU_1
29700	04/09/2013 06:53:00	292-500396	34.95984	-92.42474	LEL	0	RTU_1
29701	04/09/2013 06:53:00	292-500396	0	0	H2S	0	RTU_1
29701	04/09/2013 06:53:00	292-500396	0	0	VOC	0	RTU_1
29701	04/09/2013 06:53:00	292-500396	0	0	LEL	0	RTU_1
29702	04/09/2013 06:53:00	292-500396	34.95984	-92.42473	H2S	0	RTU_1
29702	04/09/2013 06:53:00	292-500396	34.95984	-92.42473	VOC	0	RTU_1
29702	04/09/2013 06:53:00	292-500396	34.95984	-92.42473	LEL	0	RTU_1
29703	04/09/2013 06:53:00	292-500396	34.95984	-92.42472	H2S	0	RTU_1
29703	04/09/2013 06:53:00	292-500396	34.95984	-92.42472	VOC	0	RTU_1
29703	04/09/2013 06:53:00	292-500396	34.95984	-92.42472	LEL	0	RTU_1
29704	04/09/2013 06:54:00	292-500396	34.95984	-92.42472	H2S	0	RTU_1
29704	04/09/2013 06:54:00	292-500396	34.95984	-92.42472	VOC	0	RTU_1
29704	04/09/2013 06:54:00	292-500396	34.95984	-92.42472	LEL	0	RTU_1
29058	04/09/2013 03:38:19	292-500396	34.96223	-92.42879	H2S	0	RTU_1
29058	04/09/2013 03:38:19	292-500396	34.96223	-92.42879	VOC	0	RTU_1
29058	04/09/2013 03:38:19	292-500396	34.96223	-92.42879	LEL	0	RTU_1
29059	04/09/2013 03:38:34	292-500396	34.9622	-92.42877	H2S	0	RTU_1
29059	04/09/2013 03:38:34	292-500396	34.9622	-92.42877	VOC	0	RTU_1
29707	04/09/2013 06:54:00	292-500396	34.95983	-92.42473	H2S	0	RTU_1
29707	04/09/2013 06:54:00	292-500396	34.95983	-92.42473	VOC	0	RTU_1
29707	04/09/2013 06:54:00	292-500396	34.95983	-92.42473	LEL	0	RTU_1
29708	04/09/2013 06:55:00	292-500396	34.95983	-92.42473	H2S	0	RTU_1
29708	04/09/2013 06:55:00	292-500396	34.95983	-92.42473	VOC	0	RTU_1
29708	04/09/2013 06:55:00	292-500396	34.95983	-92.42473	LEL	0	RTU_1
29709	04/09/2013 06:55:00	292-500396	34.95982	-92.42473	H2S	0	RTU_1
29709	04/09/2013 06:55:00	292-500396	34.95982	-92.42473	VOC	0	RTU_1
29709	04/09/2013 06:55:00	292-500396	34.95982	-92.42473	LEL	0	RTU_1
29059	04/09/2013 03:38:34	292-500396	34.9622	-92.42877	LEL	0	RTU_1
29060	04/09/2013 03:38:49	292-500396	34.96217	-92.42876	H2S	0	RTU_1
29060	04/09/2013 03:38:49	292-500396	34.96217	-92.42876	VOC	0	RTU_1
29060	04/09/2013 03:38:49	292-500396	34.96217	-92.42876	LEL	0	RTU_1

29061	04/09/2013 03:39:03	292-500396	34.96217	-92.42876	H2S	0	RTU_1
29061	04/09/2013 03:39:03	292-500396	34.96217	-92.42876	VOC	0	RTU_1
29711	04/09/2013 06:55:00	292-500396	34.95981	-92.42473	H2S	0	RTU_1
29711	04/09/2013 06:55:00	292-500396	34.95981	-92.42473	VOC	0	RTU_1
29711	04/09/2013 06:55:00	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29712	04/09/2013 06:56:00	292-500396	34.95981	-92.42473	H2S	0	RTU_1
29712	04/09/2013 06:56:00	292-500396	34.95981	-92.42473	VOC	0	RTU_1
29712	04/09/2013 06:56:00	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29715	04/09/2013 06:56:00	292-500396	34.9598	-92.42472	H2S	0	RTU_1
29715	04/09/2013 06:56:00	292-500396	34.9598	-92.42472	VOC	0	RTU_1
29715	04/09/2013 06:56:00	292-500396	34.9598	-92.42472	LEL	0	RTU_1
29716	04/09/2013 06:57:00	292-500396	34.9598	-92.42472	H2S	0	RTU_1
29061	04/09/2013 03:39:03	292-500396	34.96217	-92.42876	LEL	0	RTU_1
29062	04/09/2013 03:39:19	292-500396	34.96219	-92.42876	H2S	0	RTU_1
29062	04/09/2013 03:39:19	292-500396	34.96219	-92.42876	VOC	0	RTU_1
29062	04/09/2013 03:39:19	292-500396	34.96219	-92.42876	LEL	0	RTU_1
29063	04/09/2013 03:39:33	292-500396	34.96219	-92.42876	H2S	0	RTU_1
29063	04/09/2013 03:39:33	292-500396	34.96219	-92.42876	VOC	0	RTU_1
29063	04/09/2013 03:39:33	292-500396	34.96219	-92.42876	LEL	0	RTU_1
29716	04/09/2013 06:57:00	292-500396	34.9598	-92.42472	VOC	0	RTU_1
29716	04/09/2013 06:57:00	292-500396	34.9598	-92.42472	LEL	0	RTU_1
29718	04/09/2013 06:57:00	292-500396	34.9598	-92.42473	H2S	0	RTU_1
29718	04/09/2013 06:57:00	292-500396	34.9598	-92.42473	VOC	0	RTU_1
29718	04/09/2013 06:57:00	292-500396	34.9598	-92.42473	LEL	0	RTU_1
29720	04/09/2013 06:58:00	292-500396	34.9598	-92.42473	H2S	0	RTU_1
29720	04/09/2013 06:58:00	292-500396	34.9598	-92.42473	VOC	0	RTU_1
29720	04/09/2013 06:58:00	292-500396	34.9598	-92.42473	LEL	0	RTU_1
29721	04/09/2013 06:58:00	292-500396	34.9598	-92.42474	H2S	0	RTU_1
29721	04/09/2013 06:58:00	292-500396	34.9598	-92.42474	VOC	0	RTU_1
29721	04/09/2013 06:58:00	292-500396	34.9598	-92.42474	LEL	0	RTU_1
29722	04/09/2013 06:58:00	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29722	04/09/2013 06:58:00	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29722	04/09/2013 06:58:00	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29064	04/09/2013 03:39:48	292-500396	34.9622	-92.42876	H2S	0	RTU_1

29064	04/09/2013 03:39:48	292-500396	34.9622	-92.42876	VOC	0	RTU_1
29064	04/09/2013 03:39:48	292-500396	34.9622	-92.42876	LEL	0	RTU_1
29065	04/09/2013 03:40:03	292-500396	34.9622	-92.42876	H2S	0	RTU_1
29065	04/09/2013 03:40:03	292-500396	34.9622	-92.42876	VOC	0	RTU_1
29065	04/09/2013 03:40:03	292-500396	34.9622	-92.42876	LEL	0	RTU_1
29066	04/09/2013 03:40:19	292-500396	34.9622	-92.42876	H2S	0	RTU_1
29724	04/09/2013 06:59:00	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29724	04/09/2013 06:59:00	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29724	04/09/2013 06:59:00	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29066	04/09/2013 03:40:19	292-500396	34.9622	-92.42876	VOC	0	RTU_1
29066	04/09/2013 03:40:19	292-500396	34.9622	-92.42876	LEL	0	RTU_1
29067	04/09/2013 03:40:33	292-500396	34.96221	-92.42878	H2S	0	RTU_1
29067	04/09/2013 03:40:33	292-500396	34.96221	-92.42878	VOC	0	RTU_1
29067	04/09/2013 03:40:33	292-500396	34.96221	-92.42878	LEL	0	RTU_1
29068	04/09/2013 03:40:48	292-500396	34.96221	-92.42878	H2S	0	RTU_1
29068	04/09/2013 03:40:48	292-500396	34.96221	-92.42878	VOC	0	RTU_1
29068	04/09/2013 03:40:48	292-500396	34.96221	-92.42878	LEL	0	RTU_1
29069	04/09/2013 03:41:03	292-500396	34.96222	-92.42877	H2S	0	RTU_1
29069	04/09/2013 03:41:03	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29069	04/09/2013 03:41:03	292-500396	34.96222	-92.42877	LEL	0	RTU_1
29728	04/09/2013 07:00:00	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29728	04/09/2013 07:00:00	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29728	04/09/2013 07:00:00	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29730	04/09/2013 07:00:00	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29730	04/09/2013 07:00:00	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29730	04/09/2013 07:00:00	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29732	04/09/2013 07:01:00	292-500396	34.95979	-92.4247	H2S	0	RTU_1
29732	04/09/2013 07:01:00	292-500396	34.95979	-92.4247	VOC	0	RTU_1
29732	04/09/2013 07:01:00	292-500396	34.95979	-92.4247	LEL	0	RTU_1
29733	04/09/2013 07:01:00	292-500396	34.95978	-92.42469	H2S	0	RTU_1
29733	04/09/2013 07:01:00	292-500396	34.95978	-92.42469	VOC	0	RTU_1
29733	04/09/2013 07:01:00	292-500396	34.95978	-92.42469	LEL	0	RTU_1
29734	04/09/2013 07:01:00	292-500396	34.95977	-92.4247	H2S	0	RTU_1
29070	04/09/2013 03:41:19	292-500396	34.96222	-92.42877	H2S	0	RTU_1

29070	04/09/2013 03:41:19	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29070	04/09/2013 03:41:19	292-500396	34.96222	-92.42877	LEL	0	RTU_1
29071	04/09/2013 03:41:33	292-500396	34.96218	-92.42876	H2S	0	RTU_1
29071	04/09/2013 03:41:33	292-500396	34.96218	-92.42876	VOC	0	RTU_1
29071	04/09/2013 03:41:33	292-500396	34.96218	-92.42876	LEL	0	RTU_1
29072	04/09/2013 03:41:48	292-500396	34.96218	-92.42876	H2S	0	RTU_1
29734	04/09/2013 07:01:00	292-500396	34.95977	-92.4247	VOC	0	RTU_1
29734	04/09/2013 07:01:00	292-500396	34.95977	-92.4247	LEL	0	RTU_1
29736	04/09/2013 07:02:00	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29736	04/09/2013 07:02:00	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29736	04/09/2013 07:02:00	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29740	04/09/2013 07:03:00	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29740	04/09/2013 07:03:00	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29072	04/09/2013 03:41:48	292-500396	34.96218	-92.42876	VOC	0	RTU_1
29072	04/09/2013 03:41:48	292-500396	34.96218	-92.42876	LEL	0	RTU_1
29073	04/09/2013 03:42:03	292-500396	34.96218	-92.42876	H2S	0	RTU_1
29073	04/09/2013 03:42:03	292-500396	34.96218	-92.42876	VOC	0	RTU_1
29073	04/09/2013 03:42:03	292-500396	34.96218	-92.42876	LEL	0	RTU_1
29074	04/09/2013 03:42:19	292-500396	34.9622	-92.42877	H2S	0	RTU_1
29074	04/09/2013 03:42:19	292-500396	34.9622	-92.42877	VOC	0	RTU_1
29074	04/09/2013 03:42:19	292-500396	34.9622	-92.42877	LEL	0	RTU_1
29075	04/09/2013 03:42:34	292-500396	34.9622	-92.42877	H2S	0	RTU_1
29075	04/09/2013 03:42:34	292-500396	34.9622	-92.42877	VOC	0	RTU_1
29075	04/09/2013 03:42:34	292-500396	34.9622	-92.42877	LEL	0	RTU_1
29076	04/09/2013 03:42:49	292-500396	34.96221	-92.42874	H2S	0	RTU_1
29740	04/09/2013 07:03:00	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29743	04/09/2013 07:03:00	292-500396	34.95976	-92.42472	H2S	0	RTU_1
29743	04/09/2013 07:03:00	292-500396	34.95976	-92.42472	VOC	0	RTU_1
29743	04/09/2013 07:03:00	292-500396	34.95976	-92.42472	LEL	0	RTU_1
29744	04/09/2013 07:04:00	292-500396	34.95976	-92.42471	H2S	0	RTU_1
29744	04/09/2013 07:04:00	292-500396	34.95976	-92.42471	VOC	0	RTU_1
29744	04/09/2013 07:04:00	292-500396	34.95976	-92.42471	LEL	0	RTU_1
29745	04/09/2013 07:04:00	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29076	04/09/2013 03:42:49	292-500396	34.96221	-92.42874	VOC	0	RTU_1

29076	04/09/2013 03:42:49	292-500396	34.96221	-92.42874	LEL	0	RTU_1
29077	04/09/2013 03:43:04	292-500396	34.96221	-92.42874	H2S	0	RTU_1
29077	04/09/2013 03:43:04	292-500396	34.96221	-92.42874	VOC	0	RTU_1
29077	04/09/2013 03:43:04	292-500396	34.96221	-92.42874	LEL	0	RTU_1
29078	04/09/2013 03:43:19	292-500396	34.96221	-92.42874	H2S	0	RTU_1
29078	04/09/2013 03:43:19	292-500396	34.96221	-92.42874	VOC	0	RTU_1
29745	04/09/2013 07:04:00	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29745	04/09/2013 07:04:00	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29748	04/09/2013 07:05:00	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29748	04/09/2013 07:05:00	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29748	04/09/2013 07:05:00	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29750	04/09/2013 07:05:00	292-500396	34.95978	-92.42469	H2S	0	RTU_1
29750	04/09/2013 07:05:00	292-500396	34.95978	-92.42469	VOC	0	RTU_1
29750	04/09/2013 07:05:00	292-500396	34.95978	-92.42469	LEL	0	RTU_1
29751	04/09/2013 07:05:00	292-500396	34.95978	-92.42468	H2S	0	RTU_1
29751	04/09/2013 07:05:00	292-500396	34.95978	-92.42468	VOC	0	RTU_1
29078	04/09/2013 03:43:19	292-500396	34.96221	-92.42874	LEL	0	RTU_1
29079	04/09/2013 03:43:34	292-500396	34.9622	-92.42876	H2S	0	RTU_1
29079	04/09/2013 03:43:34	292-500396	34.9622	-92.42876	VOC	0	RTU_1
29079	04/09/2013 03:43:34	292-500396	34.9622	-92.42876	LEL	0	RTU_1
29080	04/09/2013 03:43:49	292-500396	34.96221	-92.42877	H2S	0	RTU_1
29080	04/09/2013 03:43:49	292-500396	34.96221	-92.42877	VOC	0	RTU_1
29080	04/09/2013 03:43:49	292-500396	34.96221	-92.42877	LEL	0	RTU_1
29081	04/09/2013 03:44:04	292-500396	34.96222	-92.42877	H2S	0	RTU_1
29081	04/09/2013 03:44:04	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29751	04/09/2013 07:05:00	292-500396	34.95978	-92.42468	LEL	0	RTU_1
29752	04/09/2013 07:06:00	292-500396	34.95979	-92.42467	H2S	0	RTU_1
29752	04/09/2013 07:06:00	292-500396	34.95979	-92.42467	VOC	0	RTU_1
29752	04/09/2013 07:06:00	292-500396	34.95979	-92.42467	LEL	0	RTU_1
29756	04/09/2013 07:07:00	292-500396	34.95979	-92.42467	H2S	0	RTU_1
29756	04/09/2013 07:07:00	292-500396	34.95979	-92.42467	VOC	0	RTU_1
29081	04/09/2013 03:44:04	292-500396	34.96222	-92.42877	LEL	0	RTU_1
29082	04/09/2013 03:44:19	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29082	04/09/2013 03:44:19	292-500396	34.96225	-92.42879	VOC	0	RTU_1

29082	04/09/2013 03:44:19	292-500396	34.96225	-92.42879	LEL	0	RTU_1
29083	04/09/2013 03:44:34	292-500396	34.96226	-92.42879	H2S	0	RTU_1
29083	04/09/2013 03:44:34	292-500396	34.96226	-92.42879	VOC	0	RTU_1
29083	04/09/2013 03:44:34	292-500396	34.96226	-92.42879	LEL	0	RTU_1
29084	04/09/2013 03:44:49	292-500396	34.96226	-92.42879	H2S	0	RTU_1
29084	04/09/2013 03:44:49	292-500396	34.96226	-92.42879	VOC	0	RTU_1
29756	04/09/2013 07:07:00	292-500396	34.95979	-92.42467	LEL	0	RTU_1
29757	04/09/2013 07:07:00	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29757	04/09/2013 07:07:00	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29757	04/09/2013 07:07:00	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29758	04/09/2013 07:07:00	292-500396	34.9598	-92.42475	H2S	0	RTU_1
29758	04/09/2013 07:07:00	292-500396	34.9598	-92.42475	VOC	0	RTU_1
29758	04/09/2013 07:07:00	292-500396	34.9598	-92.42475	LEL	0	RTU_1
29759	04/09/2013 07:07:00	292-500396	34.9598	-92.42473	H2S	0	RTU_1
29759	04/09/2013 07:07:00	292-500396	34.9598	-92.42473	VOC	0	RTU_1
29759	04/09/2013 07:07:00	292-500396	34.9598	-92.42473	LEL	0	RTU_1
29760	04/09/2013 07:08:00	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29760	04/09/2013 07:08:00	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29760	04/09/2013 07:08:00	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29761	04/09/2013 07:08:00	292-500396	34.95976	-92.42472	H2S	0	RTU_1
29761	04/09/2013 07:08:00	292-500396	34.95976	-92.42472	VOC	0	RTU_1
29761	04/09/2013 07:08:00	292-500396	34.95976	-92.42472	LEL	0	RTU_1
29762	04/09/2013 07:08:00	292-500396	34.95976	-92.42471	H2S	0	RTU_1
29762	04/09/2013 07:08:00	292-500396	34.95976	-92.42471	VOC	0	RTU_1
29762	04/09/2013 07:08:00	292-500396	34.95976	-92.42471	LEL	0	RTU_1
29764	04/09/2013 07:09:00	292-500396	34.95976	-92.42471	H2S	0	RTU_1
29764	04/09/2013 07:09:00	292-500396	34.95976	-92.42471	VOC	0	RTU_1
29764	04/09/2013 07:09:00	292-500396	34.95976	-92.42471	LEL	0	RTU_1
29765	04/09/2013 07:09:00	292-500396	34.95976	-92.42472	H2S	0	RTU_1
29765	04/09/2013 07:09:00	292-500396	34.95976	-92.42472	VOC	0	RTU_1
29765	04/09/2013 07:09:00	292-500396	34.95976	-92.42472	LEL	0	RTU_1
29766	04/09/2013 07:09:00	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29766	04/09/2013 07:09:00	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29766	04/09/2013 07:09:00	292-500396	34.95977	-92.42472	LEL	0	RTU_1

29084	04/09/2013 03:44:49	292-500396	34.96226	-92.42879	LEL	0	RTU_1
29085	04/09/2013 03:45:04	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29085	04/09/2013 03:45:04	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29085	04/09/2013 03:45:04	292-500396	34.96225	-92.42879	LEL	0	RTU_1
29086	04/09/2013 03:45:19	292-500396	34.96223	-92.42879	H2S	0	RTU_1
29086	04/09/2013 03:45:19	292-500396	34.96223	-92.42879	VOC	0	RTU_1
29086	04/09/2013 03:45:19	292-500396	34.96223	-92.42879	LEL	0	RTU_1
29768	04/09/2013 07:10:00	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29768	04/09/2013 07:10:00	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29768	04/09/2013 07:10:00	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29769	04/09/2013 07:10:00	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29769	04/09/2013 07:10:00	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29769	04/09/2013 07:10:00	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29770	04/09/2013 07:10:00	292-500396	34.95979	-92.4247	H2S	0	RTU_1
29770	04/09/2013 07:10:00	292-500396	34.95979	-92.4247	VOC	0	RTU_1
29770	04/09/2013 07:10:00	292-500396	34.95979	-92.4247	LEL	0	RTU_1
29771	04/09/2013 07:10:00	292-500396	34.95976	-92.4247	H2S	0	RTU_1
29771	04/09/2013 07:10:00	292-500396	34.95976	-92.4247	VOC	0	RTU_1
29771	04/09/2013 07:10:00	292-500396	34.95976	-92.4247	LEL	0	RTU_1
29772	04/09/2013 07:11:00	292-500396	34.95975	-92.42469	H2S	0	RTU_1
29772	04/09/2013 07:11:00	292-500396	34.95975	-92.42469	VOC	0	RTU_1
29772	04/09/2013 07:11:00	292-500396	34.95975	-92.42469	LEL	0	RTU_1
29775	04/09/2013 07:11:00	292-500396	34.95976	-92.42474	H2S	0	RTU_1
29775	04/09/2013 07:11:00	292-500396	34.95976	-92.42474	VOC	0	RTU_1
29775	04/09/2013 07:11:00	292-500396	34.95976	-92.42474	LEL	0	RTU_1
29776	04/09/2013 07:12:00	292-500396	34.95976	-92.42474	H2S	0	RTU_1
29776	04/09/2013 07:12:00	292-500396	34.95976	-92.42474	VOC	0	RTU_1
29776	04/09/2013 07:12:00	292-500396	34.95976	-92.42474	LEL	0	RTU_1
29087	04/09/2013 03:45:34	292-500396	34.96222	-92.42879	H2S	0	RTU_1
29087	04/09/2013 03:45:34	292-500396	34.96222	-92.42879	VOC	0	RTU_1
29087	04/09/2013 03:45:34	292-500396	34.96222	-92.42879	LEL	0	RTU_1
29088	04/09/2013 03:45:49	292-500396	34.96223	-92.42878	H2S	0	RTU_1
29088	04/09/2013 03:45:49	292-500396	34.96223	-92.42878	VOC	0	RTU_1
29088	04/09/2013 03:45:49	292-500396	34.96223	-92.42878	LEL	0	RTU_1

29089	04/09/2013 03:46:04	292-500396	34.96223	-92.42878	H2S	0	RTU_1
29089	04/09/2013 03:46:04	292-500396	34.96223	-92.42878	VOC	0	RTU_1
29089	04/09/2013 03:46:04	292-500396	34.96223	-92.42878	LEL	0	RTU_1
29090	04/09/2013 03:46:19	292-500396	34.96223	-92.42876	H2S	0	RTU_1
29090	04/09/2013 03:46:19	292-500396	34.96223	-92.42876	VOC	0	RTU_1
29779	04/09/2013 07:12:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29779	04/09/2013 07:12:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29779	04/09/2013 07:12:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29780	04/09/2013 07:13:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29780	04/09/2013 07:13:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29780	04/09/2013 07:13:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29781	04/09/2013 07:13:00	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29781	04/09/2013 07:13:00	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29781	04/09/2013 07:13:00	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29783	04/09/2013 07:13:00	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29783	04/09/2013 07:13:00	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29783	04/09/2013 07:13:00	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29784	04/09/2013 07:14:00	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29090	04/09/2013 03:46:19	292-500396	34.96223	-92.42876	LEL	0	RTU_1
29091	04/09/2013 03:46:34	292-500396	34.96223	-92.42875	H2S	0	RTU_1
29091	04/09/2013 03:46:34	292-500396	34.96223	-92.42875	VOC	0	RTU_1
29091	04/09/2013 03:46:34	292-500396	34.96223	-92.42875	LEL	0	RTU_1
29092	04/09/2013 03:46:49	292-500396	34.96225	-92.42877	H2S	0	RTU_1
29784	04/09/2013 07:14:00	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29784	04/09/2013 07:14:00	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29786	04/09/2013 07:14:00	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29786	04/09/2013 07:14:00	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29786	04/09/2013 07:14:00	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29788	04/09/2013 07:15:00	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29788	04/09/2013 07:15:00	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29788	04/09/2013 07:15:00	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29092	04/09/2013 03:46:49	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29092	04/09/2013 03:46:49	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29093	04/09/2013 03:47:04	292-500396	34.96225	-92.42877	H2S	0	RTU_1

29093	04/09/2013 03:47:04	292-500396	34.96225	-92.42877	VOC	0	RTU_1
29093	04/09/2013 03:47:04	292-500396	34.96225	-92.42877	LEL	0	RTU_1
29094	04/09/2013 03:47:19	292-500396	34.96249	-92.42884	H2S	0	RTU_1
29094	04/09/2013 03:47:19	292-500396	34.96249	-92.42884	VOC	0	RTU_1
29790	04/09/2013 07:15:00	292-500396	34.95977	-92.42473	H2S	0	RTU_1
29790	04/09/2013 07:15:00	292-500396	34.95977	-92.42473	VOC	0	RTU_1
29790	04/09/2013 07:15:00	292-500396	34.95977	-92.42473	LEL	0	RTU_1
29791	04/09/2013 07:15:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29791	04/09/2013 07:15:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29791	04/09/2013 07:15:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29792	04/09/2013 07:16:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29792	04/09/2013 07:16:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29792	04/09/2013 07:16:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29094	04/09/2013 03:47:19	292-500396	34.96249	-92.42884	LEL	0	RTU_1
29095	04/09/2013 03:47:34	292-500396	34.96256	-92.42781	H2S	0	RTU_1
29095	04/09/2013 03:47:34	292-500396	34.96256	-92.42781	VOC	0	RTU_1
29095	04/09/2013 03:47:34	292-500396	34.96256	-92.42781	LEL	0	RTU_1
29096	04/09/2013 03:47:49	292-500396	34.96251	-92.42657	H2S	0	RTU_1
29096	04/09/2013 03:47:49	292-500396	34.96251	-92.42657	VOC	0	RTU_1
29096	04/09/2013 03:47:49	292-500396	34.96251	-92.42657	LEL	0	RTU_1
29097	04/09/2013 03:48:04	292-500396	34.9625	-92.4265	H2S	0	RTU_1
29097	04/09/2013 03:48:04	292-500396	34.9625	-92.4265	VOC	0	RTU_1
29796	04/09/2013 07:17:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29796	04/09/2013 07:17:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29796	04/09/2013 07:17:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29797	04/09/2013 07:17:00	292-500396	34.95978	-92.42475	H2S	0	RTU_1
29797	04/09/2013 07:17:00	292-500396	34.95978	-92.42475	VOC	0	RTU_1
29797	04/09/2013 07:17:00	292-500396	34.95978	-92.42475	LEL	0	RTU_1
29798	04/09/2013 07:17:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29798	04/09/2013 07:17:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29798	04/09/2013 07:17:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29800	04/09/2013 07:18:00	292-500396	34.95979	-92.42478	H2S	0	RTU_1
29800	04/09/2013 07:18:00	292-500396	34.95979	-92.42478	VOC	0	RTU_1
29800	04/09/2013 07:18:00	292-500396	34.95979	-92.42478	LEL	0	RTU_1

29801	04/09/2013 07:18:00	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29097	04/09/2013 03:48:04	292-500396	34.9625	-92.4265	LEL	0	RTU_1
29098	04/09/2013 03:48:19	292-500396	34.96251	-92.42648	H2S	0	RTU_1
29098	04/09/2013 03:48:19	292-500396	34.96251	-92.42648	VOC	0	RTU_1
29098	04/09/2013 03:48:19	292-500396	34.96251	-92.42648	LEL	0	RTU_1
29099	04/09/2013 03:48:34	292-500396	34.96247	-92.42645	H2S	0	RTU_1
29099	04/09/2013 03:48:34	292-500396	34.96247	-92.42645	VOC	0	RTU_1
29099	04/09/2013 03:48:34	292-500396	34.96247	-92.42645	LEL	0	RTU_1
29801	04/09/2013 07:18:00	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29801	04/09/2013 07:18:00	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29802	04/09/2013 07:18:00	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29802	04/09/2013 07:18:00	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29802	04/09/2013 07:18:00	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29804	04/09/2013 07:19:00	292-500396	34.95978	-92.42471	H2S	0	RTU_1
29804	04/09/2013 07:19:00	292-500396	34.95978	-92.42471	VOC	0	RTU_1
29804	04/09/2013 07:19:00	292-500396	34.95978	-92.42471	LEL	0	RTU_1
29805	04/09/2013 07:19:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29805	04/09/2013 07:19:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29805	04/09/2013 07:19:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29100	04/09/2013 03:48:49	292-500396	34.96247	-92.42645	H2S	0	RTU_1
29100	04/09/2013 03:48:49	292-500396	34.96247	-92.42645	VOC	0	RTU_1
29100	04/09/2013 03:48:49	292-500396	34.96247	-92.42645	LEL	0	RTU_1
29101	04/09/2013 03:49:04	292-500396	34.96247	-92.42645	H2S	0	RTU_1
29806	04/09/2013 07:19:00	292-500396	34.9598	-92.42478	H2S	0	RTU_1
29806	04/09/2013 07:19:00	292-500396	34.9598	-92.42478	VOC	0	RTU_1
29806	04/09/2013 07:19:00	292-500396	34.9598	-92.42478	LEL	0	RTU_1
29807	04/09/2013 07:19:00	292-500396	34.9598	-92.42479	H2S	0	RTU_1
29807	04/09/2013 07:19:00	292-500396	34.9598	-92.42479	VOC	0	RTU_1
29807	04/09/2013 07:19:00	292-500396	34.9598	-92.42479	LEL	0	RTU_1
29808	04/09/2013 07:20:00	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29808	04/09/2013 07:20:00	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29808	04/09/2013 07:20:00	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29809	04/09/2013 07:20:00	292-500396	34.95978	-92.42471	H2S	0	RTU_1
29809	04/09/2013 07:20:00	292-500396	34.95978	-92.42471	VOC	0	RTU_1

29809	04/09/2013 07:20:00	292-500396	34.95978	-92.42471	LEL	0	RTU_1
29810	04/09/2013 07:20:00	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29810	04/09/2013 07:20:00	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29810	04/09/2013 07:20:00	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29811	04/09/2013 07:20:00	292-500396	34.95977	-92.4247	H2S	0	RTU_1
29811	04/09/2013 07:20:00	292-500396	34.95977	-92.4247	VOC	0	RTU_1
29811	04/09/2013 07:20:00	292-500396	34.95977	-92.4247	LEL	0	RTU_1
29812	04/09/2013 07:21:00	292-500396	34.95977	-92.4247	H2S	0	RTU_1
29812	04/09/2013 07:21:00	292-500396	34.95977	-92.4247	VOC	0	RTU_1
29812	04/09/2013 07:21:00	292-500396	34.95977	-92.4247	LEL	0	RTU_1
29813	04/09/2013 07:21:00	292-500396	34.95978	-92.42473	H2S	0	RTU_1
29813	04/09/2013 07:21:00	292-500396	34.95978	-92.42473	VOC	0	RTU_1
29813	04/09/2013 07:21:00	292-500396	34.95978	-92.42473	LEL	0	RTU_1
29814	04/09/2013 07:21:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29814	04/09/2013 07:21:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29814	04/09/2013 07:21:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29816	04/09/2013 07:22:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29816	04/09/2013 07:22:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29816	04/09/2013 07:22:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29101	04/09/2013 03:49:04	292-500396	34.96247	-92.42645	VOC	0	RTU_1
29101	04/09/2013 03:49:04	292-500396	34.96247	-92.42645	LEL	0	RTU_1
29102	04/09/2013 03:49:19	292-500396	34.96247	-92.42641	H2S	0	RTU_1
29102	04/09/2013 03:49:19	292-500396	34.96247	-92.42641	VOC	0	RTU_1
29102	04/09/2013 03:49:19	292-500396	34.96247	-92.42641	LEL	0	RTU_1
29818	04/09/2013 07:22:00	292-500396	34.95978	-92.42473	H2S	0	RTU_1
29818	04/09/2013 07:22:00	292-500396	34.95978	-92.42473	VOC	0	RTU_1
29818	04/09/2013 07:22:00	292-500396	34.95978	-92.42473	LEL	0	RTU_1
29819	04/09/2013 07:22:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29819	04/09/2013 07:22:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29819	04/09/2013 07:22:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29820	04/09/2013 07:23:00	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29820	04/09/2013 07:23:00	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29820	04/09/2013 07:23:00	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29821	04/09/2013 07:23:00	292-500396	34.95978	-92.42474	H2S	0	RTU_1

29821	04/09/2013 07:23:00	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29821	04/09/2013 07:23:00	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29822	04/09/2013 07:23:00	292-500396	34.95978	-92.42473	H2S	0	RTU_1
29103	04/09/2013 03:49:34	292-500396	34.96243	-92.42606	H2S	0	RTU_1
29103	04/09/2013 03:49:34	292-500396	34.96243	-92.42606	VOC	0	RTU_1
29103	04/09/2013 03:49:34	292-500396	34.96243	-92.42606	LEL	0	RTU_1
29822	04/09/2013 07:23:00	292-500396	34.95978	-92.42473	VOC	0	RTU_1
29822	04/09/2013 07:23:00	292-500396	34.95978	-92.42473	LEL	0	RTU_1
29823	04/09/2013 07:23:00	292-500396	34.95978	-92.42472	H2S	0	RTU_1
29823	04/09/2013 07:23:00	292-500396	34.95978	-92.42472	VOC	0	RTU_1
29823	04/09/2013 07:23:00	292-500396	34.95978	-92.42472	LEL	0	RTU_1
29824	04/09/2013 07:24:00	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29824	04/09/2013 07:24:00	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29824	04/09/2013 07:24:00	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29825	04/09/2013 07:24:00	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29825	04/09/2013 07:24:00	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29825	04/09/2013 07:24:00	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29826	04/09/2013 07:24:00	292-500396	34.9599	-92.42494	H2S	0	RTU_1
29826	04/09/2013 07:24:00	292-500396	34.9599	-92.42494	VOC	0	RTU_1
29826	04/09/2013 07:24:00	292-500396	34.9599	-92.42494	LEL	0	RTU_1
29827	04/09/2013 07:24:00	292-500396	34.96005	-92.42548	H2S	0	RTU_1
29827	04/09/2013 07:24:00	292-500396	34.96005	-92.42548	VOC	0	RTU_1
29827	04/09/2013 07:24:00	292-500396	34.96005	-92.42548	LEL	0	RTU_1
29828	04/09/2013 07:25:00	292-500396	34.95988	-92.42612	H2S	0	RTU_1
29828	04/09/2013 07:25:00	292-500396	34.95988	-92.42612	VOC	0	RTU_1
29828	04/09/2013 07:25:00	292-500396	34.95988	-92.42612	LEL	0	RTU_1
29829	04/09/2013 07:25:00	292-500396	34.95942	-92.42644	H2S	0	RTU_1
29829	04/09/2013 07:25:00	292-500396	34.95942	-92.42644	VOC	0	RTU_1
29829	04/09/2013 07:25:00	292-500396	34.95942	-92.42644	LEL	0	RTU_1
29830	04/09/2013 07:25:00	292-500396	34.95862	-92.42668	H2S	0	RTU_1
29830	04/09/2013 07:25:00	292-500396	34.95862	-92.42668	VOC	0	RTU_1
29830	04/09/2013 07:25:00	292-500396	34.95862	-92.42668	LEL	0	RTU_1
29831	04/09/2013 07:25:00	292-500396	34.95779	-92.42691	H2S	0	RTU_1
29831	04/09/2013 07:25:00	292-500396	34.95779	-92.42691	VOC	0	RTU_1

29831	04/09/2013 07:25:00	292-500396	34.95779	-92.42691	LEL	0	RTU_1
29832	04/09/2013 07:26:00	292-500396	34.95703	-92.42712	H2S	0	RTU_1
29832	04/09/2013 07:26:00	292-500396	34.95703	-92.42712	VOC	0	RTU_1
29832	04/09/2013 07:26:00	292-500396	34.95703	-92.42712	LEL	0	RTU_1
29833	04/09/2013 07:26:00	292-500396	34.95702	-92.42714	H2S	0	RTU_1
29833	04/09/2013 07:26:00	292-500396	34.95702	-92.42714	VOC	0	RTU_1
29833	04/09/2013 07:26:00	292-500396	34.95702	-92.42714	LEL	0	RTU_1
29834	04/09/2013 07:26:00	292-500396	34.957	-92.42725	H2S	0	RTU_1
29834	04/09/2013 07:26:00	292-500396	34.957	-92.42725	VOC	0	RTU_1
29834	04/09/2013 07:26:00	292-500396	34.957	-92.42725	LEL	0	RTU_1
29835	04/09/2013 07:26:00	292-500396	34.95744	-92.42749	H2S	0	RTU_1
29835	04/09/2013 07:26:00	292-500396	34.95744	-92.42749	VOC	0	RTU_1
29835	04/09/2013 07:26:00	292-500396	34.95744	-92.42749	LEL	0	RTU_1
29836	04/09/2013 07:27:00	292-500396	34.95852	-92.42711	H2S	0	RTU_1
29836	04/09/2013 07:27:00	292-500396	34.95852	-92.42711	VOC	0	RTU_1
29836	04/09/2013 07:27:00	292-500396	34.95852	-92.42711	LEL	0	RTU_1
29837	04/09/2013 07:27:00	292-500396	34.96027	-92.42661	H2S	0	RTU_1
29837	04/09/2013 07:27:00	292-500396	34.96027	-92.42661	VOC	0	RTU_1
29837	04/09/2013 07:27:00	292-500396	34.96027	-92.42661	LEL	0	RTU_1
29838	04/09/2013 07:27:00	292-500396	34.96198	-92.42612	H2S	0	RTU_1
29838	04/09/2013 07:27:00	292-500396	34.96198	-92.42612	VOC	0	RTU_1
29838	04/09/2013 07:27:00	292-500396	34.96198	-92.42612	LEL	0	RTU_1
29839	04/09/2013 07:27:00	292-500396	34.96254	-92.4265	H2S	0	RTU_1
29839	04/09/2013 07:27:00	292-500396	34.96254	-92.4265	VOC	0	RTU_1
29839	04/09/2013 07:27:00	292-500396	34.96254	-92.4265	LEL	0	RTU_1
29840	04/09/2013 07:28:00	292-500396	34.96258	-92.42692	H2S	0	RTU_1
29840	04/09/2013 07:28:00	292-500396	34.96258	-92.42692	VOC	0	RTU_1
29840	04/09/2013 07:28:00	292-500396	34.96258	-92.42692	LEL	0	RTU_1
29841	04/09/2013 07:28:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29841	04/09/2013 07:28:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29841	04/09/2013 07:28:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29842	04/09/2013 07:28:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29842	04/09/2013 07:28:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29842	04/09/2013 07:28:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1

29844	04/09/2013 07:29:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29844	04/09/2013 07:29:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29844	04/09/2013 07:29:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29845	04/09/2013 07:29:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29845	04/09/2013 07:29:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29104	04/09/2013 03:49:49	292-500396	34.96184	-92.42617	H2S	0	RTU_1
29104	04/09/2013 03:49:49	292-500396	34.96184	-92.42617	VOC	0	RTU_1
29104	04/09/2013 03:49:49	292-500396	34.96184	-92.42617	LEL	0	RTU_1
29105	04/09/2013 03:50:04	292-500396	34.96125	-92.42637	H2S	0	RTU_1
29845	04/09/2013 07:29:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29848	04/09/2013 07:30:00	292-500396	34.96257	-92.42693	H2S	0	RTU_1
29848	04/09/2013 07:30:00	292-500396	34.96257	-92.42693	VOC	0	RTU_1
29848	04/09/2013 07:30:00	292-500396	34.96257	-92.42693	LEL	0	RTU_1
29850	04/09/2013 07:30:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29850	04/09/2013 07:30:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29850	04/09/2013 07:30:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29852	04/09/2013 07:31:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29105	04/09/2013 03:50:04	292-500396	34.96125	-92.42637	VOC	0	RTU_1
29105	04/09/2013 03:50:04	292-500396	34.96125	-92.42637	LEL	0	RTU_1
29106	04/09/2013 03:50:19	292-500396	34.95942	-92.42687	H2S	0	RTU_1
29106	04/09/2013 03:50:19	292-500396	34.95942	-92.42687	VOC	0	RTU_1
29106	04/09/2013 03:50:19	292-500396	34.95942	-92.42687	LEL	0	RTU_1
29107	04/09/2013 03:50:34	292-500396	34.95802	-92.42727	H2S	0	RTU_1
29107	04/09/2013 03:50:34	292-500396	34.95802	-92.42727	VOC	0	RTU_1
29107	04/09/2013 03:50:34	292-500396	34.95802	-92.42727	LEL	0	RTU_1
29108	04/09/2013 03:50:49	292-500396	34.957	-92.42768	H2S	0	RTU_1
29108	04/09/2013 03:50:49	292-500396	34.957	-92.42768	VOC	0	RTU_1
29108	04/09/2013 03:50:49	292-500396	34.957	-92.42768	LEL	0	RTU_1
29109	04/09/2013 03:51:04	292-500396	34.95693	-92.42733	H2S	0	RTU_1
29852	04/09/2013 07:31:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29852	04/09/2013 07:31:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29855	04/09/2013 07:31:00	292-500396	34.96257	-92.42694	H2S	0	RTU_1
29855	04/09/2013 07:31:00	292-500396	34.96257	-92.42694	VOC	0	RTU_1
29855	04/09/2013 07:31:00	292-500396	34.96257	-92.42694	LEL	0	RTU_1

29856	04/09/2013 07:32:00	292-500396	34.96257	-92.42694	H2S	0	RTU_1
29856	04/09/2013 07:32:00	292-500396	34.96257	-92.42694	VOC	0	RTU_1
29109	04/09/2013 03:51:04	292-500396	34.95693	-92.42733	VOC	0	RTU_1
29109	04/09/2013 03:51:04	292-500396	34.95693	-92.42733	LEL	0	RTU_1
29110	04/09/2013 03:51:19	292-500396	34.95692	-92.42537	H2S	0	RTU_1
29110	04/09/2013 03:51:19	292-500396	34.95692	-92.42537	VOC	0	RTU_1
29110	04/09/2013 03:51:19	292-500396	34.95692	-92.42537	LEL	0	RTU_1
29111	04/09/2013 03:51:34	292-500396	34.9569	-92.42503	H2S	0	RTU_1
29111	04/09/2013 03:51:34	292-500396	34.9569	-92.42503	VOC	0	RTU_1
29856	04/09/2013 07:32:00	292-500396	34.96257	-92.42694	LEL	0	RTU_1
29858	04/09/2013 07:32:00	292-500396	34.96259	-92.42697	H2S	0	RTU_1
29858	04/09/2013 07:32:00	292-500396	34.96259	-92.42697	VOC	0	RTU_1
29858	04/09/2013 07:32:00	292-500396	34.96259	-92.42697	LEL	0	RTU_1
29860	04/09/2013 07:33:00	292-500396	34.96259	-92.42697	H2S	0	RTU_1
29860	04/09/2013 07:33:00	292-500396	34.96259	-92.42697	VOC	0	RTU_1
29860	04/09/2013 07:33:00	292-500396	34.96259	-92.42697	LEL	0	RTU_1
29863	04/09/2013 07:33:00	292-500396	34.96258	-92.42697	H2S	0	RTU_1
29863	04/09/2013 07:33:00	292-500396	34.96258	-92.42697	VOC	0	RTU_1
29111	04/09/2013 03:51:34	292-500396	34.9569	-92.42503	LEL	0	RTU_1
29112	04/09/2013 03:51:49	292-500396	34.9569	-92.42503	H2S	0	RTU_1
29112	04/09/2013 03:51:49	292-500396	34.9569	-92.42503	VOC	0	RTU_1
29112	04/09/2013 03:51:49	292-500396	34.9569	-92.42503	LEL	0	RTU_1
29113	04/09/2013 03:52:04	292-500396	34.9569	-92.42503	H2S	0	RTU_1
29113	04/09/2013 03:52:04	292-500396	34.9569	-92.42503	VOC	0	RTU_1
29113	04/09/2013 03:52:04	292-500396	34.9569	-92.42503	LEL	0	RTU_1
29114	04/09/2013 03:52:19	292-500396	34.95692	-92.42503	H2S	0	RTU_1
29114	04/09/2013 03:52:19	292-500396	34.95692	-92.42503	VOC	0	RTU_1
29114	04/09/2013 03:52:19	292-500396	34.95692	-92.42503	LEL	0	RTU_1
29115	04/09/2013 03:52:34	292-500396	34.95692	-92.42502	H2S	0	RTU_1
29115	04/09/2013 03:52:34	292-500396	34.95692	-92.42502	VOC	0	RTU_1
29863	04/09/2013 07:33:00	292-500396	34.96258	-92.42697	LEL	0	RTU_1
29864	04/09/2013 07:34:00	292-500396	34.96258	-92.42697	H2S	0	RTU_1
29864	04/09/2013 07:34:00	292-500396	34.96258	-92.42697	VOC	0	RTU_1
29864	04/09/2013 07:34:00	292-500396	34.96258	-92.42697	LEL	0	RTU_1

29865	04/09/2013 07:34:00	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29865	04/09/2013 07:34:00	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29865	04/09/2013 07:34:00	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29867	04/09/2013 07:34:00	292-500396	34.96259	-92.42696	H2S	0	RTU_1
29867	04/09/2013 07:34:00	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29867	04/09/2013 07:34:00	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29868	04/09/2013 07:35:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29868	04/09/2013 07:35:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29868	04/09/2013 07:35:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29115	04/09/2013 03:52:34	292-500396	34.95692	-92.42502	LEL	0	RTU_1
29116	04/09/2013 03:52:49	292-500396	34.95691	-92.42381	H2S	0	RTU_1
29116	04/09/2013 03:52:49	292-500396	34.95691	-92.42381	VOC	0	RTU_1
29116	04/09/2013 03:52:49	292-500396	34.95691	-92.42381	LEL	0	RTU_1
29117	04/09/2013 03:53:04	292-500396	34.95705	-92.42326	H2S	0	RTU_1
29117	04/09/2013 03:53:04	292-500396	34.95705	-92.42326	VOC	0	RTU_1
29872	04/09/2013 07:36:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29872	04/09/2013 07:36:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29872	04/09/2013 07:36:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29117	04/09/2013 03:53:04	292-500396	34.95705	-92.42326	LEL	0	RTU_1
29118	04/09/2013 03:53:19	292-500396	34.95892	-92.42295	H2S	0	RTU_1
29118	04/09/2013 03:53:19	292-500396	34.95892	-92.42295	VOC	0	RTU_1
29118	04/09/2013 03:53:19	292-500396	34.95892	-92.42295	LEL	0	RTU_1
29119	04/09/2013 03:53:34	292-500396	34.96049	-92.42287	H2S	0	RTU_1
29119	04/09/2013 03:53:34	292-500396	34.96049	-92.42287	VOC	0	RTU_1
29119	04/09/2013 03:53:34	292-500396	34.96049	-92.42287	LEL	0	RTU_1
29120	04/09/2013 03:53:49	292-500396	34.9607	-92.42259	H2S	0	RTU_1
29120	04/09/2013 03:53:49	292-500396	34.9607	-92.42259	VOC	0	RTU_1
29120	04/09/2013 03:53:49	292-500396	34.9607	-92.42259	LEL	0	RTU_1
29121	04/09/2013 03:54:04	292-500396	34.96071	-92.42274	H2S	0	RTU_1
29876	04/09/2013 07:37:00	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29876	04/09/2013 07:37:00	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29876	04/09/2013 07:37:00	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29879	04/09/2013 07:37:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29879	04/09/2013 07:37:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1

29879	04/09/2013 07:37:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29880	04/09/2013 07:38:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29880	04/09/2013 07:38:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29121	04/09/2013 03:54:04	292-500396	34.96071	-92.42274	VOC	0	RTU_1
29121	04/09/2013 03:54:04	292-500396	34.96071	-92.42274	LEL	0	RTU_1
29122	04/09/2013 03:54:19	292-500396	34.96071	-92.42274	H2S	0	RTU_1
29122	04/09/2013 03:54:19	292-500396	34.96071	-92.42274	VOC	0	RTU_1
29122	04/09/2013 03:54:19	292-500396	34.96071	-92.42274	LEL	0	RTU_1
29123	04/09/2013 03:54:34	292-500396	34.9607	-92.42274	H2S	0	RTU_1
29123	04/09/2013 03:54:34	292-500396	34.9607	-92.42274	VOC	0	RTU_1
29123	04/09/2013 03:54:34	292-500396	34.9607	-92.42274	LEL	0	RTU_1
29124	04/09/2013 03:54:49	292-500396	34.9607	-92.42274	H2S	0	RTU_1
29124	04/09/2013 03:54:49	292-500396	34.9607	-92.42274	VOC	0	RTU_1
29124	04/09/2013 03:54:49	292-500396	34.9607	-92.42274	LEL	0	RTU_1
29880	04/09/2013 07:38:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29884	04/09/2013 07:39:00	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29884	04/09/2013 07:39:00	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29884	04/09/2013 07:39:00	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29885	04/09/2013 07:39:00	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29885	04/09/2013 07:39:00	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29885	04/09/2013 07:39:00	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29125	04/09/2013 03:55:04	292-500396	34.9607	-92.42274	H2S	0	RTU_1
29125	04/09/2013 03:55:04	292-500396	34.9607	-92.42274	VOC	0	RTU_1
29125	04/09/2013 03:55:04	292-500396	34.9607	-92.42274	LEL	0	RTU_1
29126	04/09/2013 03:55:19	292-500396	34.96072	-92.4228	H2S	0	RTU_1
29126	04/09/2013 03:55:19	292-500396	34.96072	-92.4228	VOC	0	RTU_1
29126	04/09/2013 03:55:19	292-500396	34.96072	-92.4228	LEL	0	RTU_1
29127	04/09/2013 03:55:34	292-500396	34.96207	-92.4228	H2S	0	RTU_1
29127	04/09/2013 03:55:34	292-500396	34.96207	-92.4228	VOC	0	RTU_1
29127	04/09/2013 03:55:34	292-500396	34.96207	-92.4228	LEL	0	RTU_1
29887	04/09/2013 07:39:00	292-500396	34.96259	-92.42696	H2S	0	RTU_1
29887	04/09/2013 07:39:00	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29887	04/09/2013 07:39:00	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29888	04/09/2013 07:40:00	292-500396	34.96259	-92.42696	H2S	0	RTU_1

29888	04/09/2013 07:40:00	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29888	04/09/2013 07:40:00	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29889	04/09/2013 07:40:00	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29889	04/09/2013 07:40:00	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29889	04/09/2013 07:40:00	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29891	04/09/2013 07:40:00	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29891	04/09/2013 07:40:00	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29128	04/09/2013 03:55:49	292-500396	34.96281	-92.42313	H2S	0	RTU_1
29128	04/09/2013 03:55:49	292-500396	34.96281	-92.42313	VOC	0	RTU_1
29128	04/09/2013 03:55:49	292-500396	34.96281	-92.42313	LEL	0	RTU_1
29129	04/09/2013 03:56:04	292-500396	34.96265	-92.423	H2S	0	RTU_1
29129	04/09/2013 03:56:04	292-500396	34.96265	-92.423	VOC	0	RTU_1
29129	04/09/2013 03:56:04	292-500396	34.96265	-92.423	LEL	0	RTU_1
29130	04/09/2013 03:56:19	292-500396	34.96265	-92.42294	H2S	0	RTU_1
29891	04/09/2013 07:40:00	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29892	04/09/2013 07:41:00	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29892	04/09/2013 07:41:00	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29892	04/09/2013 07:41:00	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29896	04/09/2013 07:42:00	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29896	04/09/2013 07:42:00	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29896	04/09/2013 07:42:00	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29130	04/09/2013 03:56:19	292-500396	34.96265	-92.42294	VOC	0	RTU_1
29130	04/09/2013 03:56:19	292-500396	34.96265	-92.42294	LEL	0	RTU_1
29131	04/09/2013 03:56:34	292-500396	34.96266	-92.42294	H2S	0	RTU_1
29131	04/09/2013 03:56:34	292-500396	34.96266	-92.42294	VOC	0	RTU_1
29131	04/09/2013 03:56:34	292-500396	34.96266	-92.42294	LEL	0	RTU_1
29132	04/09/2013 03:56:49	292-500396	34.96265	-92.42294	H2S	0	RTU_1
29132	04/09/2013 03:56:49	292-500396	34.96265	-92.42294	VOC	0	RTU_1
29132	04/09/2013 03:56:49	292-500396	34.96265	-92.42294	LEL	0	RTU_1
29133	04/09/2013 03:57:04	292-500396	34.96284	-92.42281	H2S	0	RTU_1
29133	04/09/2013 03:57:04	292-500396	34.96284	-92.42281	VOC	0	RTU_1
29133	04/09/2013 03:57:04	292-500396	34.96284	-92.42281	LEL	0	RTU_1
29898	04/09/2013 07:42:00	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29898	04/09/2013 07:42:00	292-500396	34.96259	-92.42695	VOC	0	RTU_1

29898	04/09/2013 07:42:00	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29900	04/09/2013 07:43:00	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29900	04/09/2013 07:43:00	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29900	04/09/2013 07:43:00	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29134	04/09/2013 03:57:19	292-500396	34.96446	-92.42269	H2S	0	RTU_1
29134	04/09/2013 03:57:19	292-500396	34.96446	-92.42269	VOC	0	RTU_1
29134	04/09/2013 03:57:19	292-500396	34.96446	-92.42269	LEL	0	RTU_1
29135	04/09/2013 03:57:34	292-500396	34.9651	-92.42289	H2S	0	RTU_1
29135	04/09/2013 03:57:34	292-500396	34.9651	-92.42289	VOC	0	RTU_1
29902	04/09/2013 07:43:00	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29902	04/09/2013 07:43:00	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29902	04/09/2013 07:43:00	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29904	04/09/2013 07:44:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29904	04/09/2013 07:44:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29904	04/09/2013 07:44:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29907	04/09/2013 07:44:00	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29907	04/09/2013 07:44:00	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29907	04/09/2013 07:44:00	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29135	04/09/2013 03:57:34	292-500396	34.9651	-92.42289	LEL	0	RTU_1
29136	04/09/2013 03:57:49	292-500396	34.96524	-92.42325	H2S	0	RTU_1
29136	04/09/2013 03:57:49	292-500396	34.96524	-92.42325	VOC	0	RTU_1
29136	04/09/2013 03:57:49	292-500396	34.96524	-92.42325	LEL	0	RTU_1
29137	04/09/2013 03:58:04	292-500396	34.96524	-92.42325	H2S	0	RTU_1
29137	04/09/2013 03:58:04	292-500396	34.96524	-92.42325	VOC	0	RTU_1
29137	04/09/2013 03:58:04	292-500396	34.96524	-92.42325	LEL	0	RTU_1
29138	04/09/2013 03:58:19	292-500396	34.96523	-92.42324	H2S	0	RTU_1
29138	04/09/2013 03:58:19	292-500396	34.96523	-92.42324	VOC	0	RTU_1
29138	04/09/2013 03:58:19	292-500396	34.96523	-92.42324	LEL	0	RTU_1
29139	04/09/2013 03:58:34	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29908	04/09/2013 07:45:00	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29908	04/09/2013 07:45:00	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29908	04/09/2013 07:45:00	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29911	04/09/2013 07:45:00	292-500396	34.96258	-92.42695	H2S	0	RTU_1
29911	04/09/2013 07:45:00	292-500396	34.96258	-92.42695	VOC	0	RTU_1

29911	04/09/2013 07:45:00	292-500396	34.96258	-92.42695	LEL	0	RTU_1
29912	04/09/2013 07:46:00	292-500396	34.96258	-92.42695	H2S	0	RTU_1
29912	04/09/2013 07:46:00	292-500396	34.96258	-92.42695	VOC	0	RTU_1
29912	04/09/2013 07:46:00	292-500396	34.96258	-92.42695	LEL	0	RTU_1
29913	04/09/2013 07:46:00	292-500396	34.96258	-92.42694	H2S	0	RTU_1
29913	04/09/2013 07:46:00	292-500396	34.96258	-92.42694	VOC	0	RTU_1
29139	04/09/2013 03:58:34	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29139	04/09/2013 03:58:34	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29140	04/09/2013 03:58:49	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29140	04/09/2013 03:58:49	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29140	04/09/2013 03:58:49	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29141	04/09/2013 03:59:04	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29141	04/09/2013 03:59:04	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29913	04/09/2013 07:46:00	292-500396	34.96258	-92.42694	LEL	0	RTU_1
29914	04/09/2013 07:46:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29914	04/09/2013 07:46:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29914	04/09/2013 07:46:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29916	04/09/2013 07:47:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29916	04/09/2013 07:47:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29916	04/09/2013 07:47:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29917	04/09/2013 07:47:00	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29917	04/09/2013 07:47:00	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29917	04/09/2013 07:47:00	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29141	04/09/2013 03:59:04	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29142	04/09/2013 03:59:19	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29142	04/09/2013 03:59:19	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29919	04/09/2013 07:47:00	292-500396	34.96259	-92.42696	H2S	0	RTU_1
29919	04/09/2013 07:47:00	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29919	04/09/2013 07:47:00	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29920	04/09/2013 07:48:00	292-500396	34.96259	-92.42696	H2S	0	RTU_1
29920	04/09/2013 07:48:00	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29920	04/09/2013 07:48:00	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29921	04/09/2013 07:48:00	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29921	04/09/2013 07:48:00	292-500396	34.96259	-92.42695	VOC	0	RTU_1

29921	04/09/2013 07:48:00	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29922	04/09/2013 07:48:00	292-500396	34.96261	-92.42692	H2S	0	RTU_1
29922	04/09/2013 07:48:00	292-500396	34.96261	-92.42692	VOC	0	RTU_1
29922	04/09/2013 07:48:00	292-500396	34.96261	-92.42692	LEL	0	RTU_1
29923	04/09/2013 07:48:00	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29923	04/09/2013 07:48:00	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29923	04/09/2013 07:48:00	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29142	04/09/2013 03:59:19	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29143	04/09/2013 03:59:34	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29143	04/09/2013 03:59:34	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29143	04/09/2013 03:59:34	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29924	04/09/2013 07:49:00	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29924	04/09/2013 07:49:00	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29924	04/09/2013 07:49:00	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29926	04/09/2013 07:49:00	292-500396	34.96261	-92.42694	H2S	0	RTU_1
29926	04/09/2013 07:49:00	292-500396	34.96261	-92.42694	VOC	0	RTU_1
29926	04/09/2013 07:49:00	292-500396	34.96261	-92.42694	LEL	0	RTU_1
29928	04/09/2013 07:50:00	292-500396	34.96261	-92.42694	H2S	0	RTU_1
29928	04/09/2013 07:50:00	292-500396	34.96261	-92.42694	VOC	0	RTU_1
29928	04/09/2013 07:50:00	292-500396	34.96261	-92.42694	LEL	0	RTU_1
29144	04/09/2013 03:59:49	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29144	04/09/2013 03:59:49	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29144	04/09/2013 03:59:49	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29145	04/09/2013 04:00:04	292-500396	34.96522	-92.42323	H2S	0	RTU_1
29145	04/09/2013 04:00:04	292-500396	34.96522	-92.42323	VOC	0	RTU_1
29145	04/09/2013 04:00:04	292-500396	34.96522	-92.42323	LEL	0	RTU_1
29146	04/09/2013 04:00:19	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29146	04/09/2013 04:00:19	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29146	04/09/2013 04:00:19	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29930	04/09/2013 07:50:00	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29930	04/09/2013 07:50:00	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29930	04/09/2013 07:50:00	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29932	04/09/2013 07:51:00	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29932	04/09/2013 07:51:00	292-500396	34.96261	-92.42693	VOC	0	RTU_1

29932	04/09/2013 07:51:00	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29147	04/09/2013 04:00:34	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29147	04/09/2013 04:00:34	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29147	04/09/2013 04:00:34	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29148	04/09/2013 04:00:49	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29148	04/09/2013 04:00:49	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29936	04/09/2013 07:52:00	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29936	04/09/2013 07:52:00	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29936	04/09/2013 07:52:00	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29937	04/09/2013 07:52:00	292-500396	34.96262	-92.42693	H2S	0	RTU_1
29937	04/09/2013 07:52:00	292-500396	34.96262	-92.42693	VOC	0	RTU_1
29937	04/09/2013 07:52:00	292-500396	34.96262	-92.42693	LEL	0	RTU_1
29148	04/09/2013 04:00:49	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29149	04/09/2013 04:01:04	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29149	04/09/2013 04:01:04	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29149	04/09/2013 04:01:04	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29150	04/09/2013 04:01:19	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29150	04/09/2013 04:01:19	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29150	04/09/2013 04:01:19	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29151	04/09/2013 04:01:34	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29151	04/09/2013 04:01:34	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29151	04/09/2013 04:01:34	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29939	04/09/2013 07:52:00	292-500396	34.96262	-92.42692	H2S	0	RTU_1
29939	04/09/2013 07:52:00	292-500396	34.96262	-92.42692	VOC	0	RTU_1
29939	04/09/2013 07:52:00	292-500396	34.96262	-92.42692	LEL	0	RTU_1
29940	04/09/2013 07:53:00	292-500396	34.96258	-92.42687	H2S	0	RTU_1
29940	04/09/2013 07:53:00	292-500396	34.96258	-92.42687	VOC	0	RTU_1
29940	04/09/2013 07:53:00	292-500396	34.96258	-92.42687	LEL	0	RTU_1
29941	04/09/2013 07:53:00	292-500396	34.96257	-92.42689	H2S	0	RTU_1
29941	04/09/2013 07:53:00	292-500396	34.96257	-92.42689	VOC	0	RTU_1
29941	04/09/2013 07:53:00	292-500396	34.96257	-92.42689	LEL	0	RTU_1
29942	04/09/2013 07:53:00	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29942	04/09/2013 07:53:00	292-500396	34.96259	-92.4269	VOC	0	RTU_1
29942	04/09/2013 07:53:00	292-500396	34.96259	-92.4269	LEL	0	RTU_1

29943	04/09/2013 07:53:00	292-500396	34.96261	-92.42692	H2S	0	RTU_1
29943	04/09/2013 07:53:00	292-500396	34.96261	-92.42692	VOC	0	RTU_1
29943	04/09/2013 07:53:00	292-500396	34.96261	-92.42692	LEL	0	RTU_1
29944	04/09/2013 07:54:00	292-500396	34.96261	-92.42692	H2S	0	RTU_1
29944	04/09/2013 07:54:00	292-500396	34.96261	-92.42692	VOC	0	RTU_1
29944	04/09/2013 07:54:00	292-500396	34.96261	-92.42692	LEL	0	RTU_1
29945	04/09/2013 07:54:00	292-500396	34.96261	-92.42691	H2S	0	RTU_1
29945	04/09/2013 07:54:00	292-500396	34.96261	-92.42691	VOC	0	RTU_1
29945	04/09/2013 07:54:00	292-500396	34.96261	-92.42691	LEL	0	RTU_1
29947	04/09/2013 07:54:00	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29947	04/09/2013 07:54:00	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29947	04/09/2013 07:54:00	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29948	04/09/2013 07:55:00	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29948	04/09/2013 07:55:00	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29948	04/09/2013 07:55:00	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29152	04/09/2013 04:01:49	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29152	04/09/2013 04:01:49	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29152	04/09/2013 04:01:49	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29949	04/09/2013 07:55:00	292-500396	34.96259	-92.42692	H2S	0	RTU_1
29949	04/09/2013 07:55:00	292-500396	34.96259	-92.42692	VOC	0	RTU_1
29949	04/09/2013 07:55:00	292-500396	34.96259	-92.42692	LEL	0	RTU_1
29951	04/09/2013 07:55:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29951	04/09/2013 07:55:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29951	04/09/2013 07:55:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29952	04/09/2013 07:56:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29952	04/09/2013 07:56:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29952	04/09/2013 07:56:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29953	04/09/2013 07:56:00	292-500396	34.96258	-92.42686	H2S	0	RTU_1
29953	04/09/2013 07:56:00	292-500396	34.96258	-92.42686	VOC	0	RTU_1
29953	04/09/2013 07:56:00	292-500396	34.96258	-92.42686	LEL	0	RTU_1
29954	04/09/2013 07:56:00	292-500396	34.96259	-92.42687	H2S	0	RTU_1
29954	04/09/2013 07:56:00	292-500396	34.96259	-92.42687	VOC	0	RTU_1
29954	04/09/2013 07:56:00	292-500396	34.96259	-92.42687	LEL	0	RTU_1
29153	04/09/2013 04:02:05	292-500396	34.96523	-92.42323	H2S	0	RTU_1

29153	04/09/2013	04:02:05	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29153	04/09/2013	04:02:05	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29154	04/09/2013	04:02:20	292-500396	34.96523	-92.42323	H2S	0	RTU_1
29154	04/09/2013	04:02:20	292-500396	34.96523	-92.42323	VOC	0	RTU_1
29154	04/09/2013	04:02:20	292-500396	34.96523	-92.42323	LEL	0	RTU_1
29956	04/09/2013	07:57:00	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29956	04/09/2013	07:57:00	292-500396	34.96259	-92.4269	VOC	0	RTU_1
29956	04/09/2013	07:57:00	292-500396	34.96259	-92.4269	LEL	0	RTU_1
29959	04/09/2013	07:57:00	292-500396	34.96258	-92.4269	H2S	0	RTU_1
29959	04/09/2013	07:57:00	292-500396	34.96258	-92.4269	VOC	0	RTU_1
29959	04/09/2013	07:57:00	292-500396	34.96258	-92.4269	LEL	0	RTU_1
29960	04/09/2013	07:58:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29155	04/09/2013	04:02:35	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29155	04/09/2013	04:02:35	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29155	04/09/2013	04:02:35	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29156	04/09/2013	04:02:50	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29156	04/09/2013	04:02:50	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29156	04/09/2013	04:02:50	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29157	04/09/2013	04:03:05	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29157	04/09/2013	04:03:05	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29960	04/09/2013	07:58:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29960	04/09/2013	07:58:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29962	04/09/2013	07:58:00	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29962	04/09/2013	07:58:00	292-500396	34.96259	-92.42689	VOC	0	RTU_1
29962	04/09/2013	07:58:00	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29964	04/09/2013	07:59:00	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29964	04/09/2013	07:59:00	292-500396	34.96259	-92.42689	VOC	0	RTU_1
29157	04/09/2013	04:03:05	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29158	04/09/2013	04:03:20	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29158	04/09/2013	04:03:20	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29158	04/09/2013	04:03:20	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29159	04/09/2013	04:03:35	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29159	04/09/2013	04:03:35	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29159	04/09/2013	04:03:35	292-500396	34.96524	-92.42324	LEL	0	RTU_1

29964	04/09/2013 07:59:00	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29966	04/09/2013 07:59:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29966	04/09/2013 07:59:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29966	04/09/2013 07:59:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29967	04/09/2013 07:59:00	292-500396	34.9626	-92.42692	H2S	0	RTU_1
29967	04/09/2013 07:59:00	292-500396	34.9626	-92.42692	VOC	0	RTU_1
29967	04/09/2013 07:59:00	292-500396	34.9626	-92.42692	LEL	0	RTU_1
29968	04/09/2013 08:00:00	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29968	04/09/2013 08:00:00	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29968	04/09/2013 08:00:00	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29160	04/09/2013 04:03:50	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29160	04/09/2013 04:03:50	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29160	04/09/2013 04:03:50	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29161	04/09/2013 04:04:05	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29161	04/09/2013 04:04:05	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29161	04/09/2013 04:04:05	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29162	04/09/2013 04:04:20	292-500396	34.96526	-92.42322	H2S	0	RTU_1
29162	04/09/2013 04:04:20	292-500396	34.96526	-92.42322	VOC	0	RTU_1
29972	04/09/2013 08:01:00	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29972	04/09/2013 08:01:00	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29972	04/09/2013 08:01:00	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29973	04/09/2013 08:01:00	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29973	04/09/2013 08:01:00	292-500396	34.96259	-92.42689	VOC	0	RTU_1
29973	04/09/2013 08:01:00	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29162	04/09/2013 04:04:20	292-500396	34.96526	-92.42322	LEL	0	RTU_1
29163	04/09/2013 04:04:35	292-500396	34.96525	-92.42323	H2S	0	RTU_1
29163	04/09/2013 04:04:35	292-500396	34.96525	-92.42323	VOC	0	RTU_1
29163	04/09/2013 04:04:35	292-500396	34.96525	-92.42323	LEL	0	RTU_1
29164	04/09/2013 04:04:49	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29164	04/09/2013 04:04:49	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29164	04/09/2013 04:04:49	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29165	04/09/2013 04:05:04	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29165	04/09/2013 04:05:04	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29976	04/09/2013 08:02:00	292-500396	34.96258	-92.4269	H2S	0	RTU_1

29976	04/09/2013 08:02:00	292-500396	34.96258	-92.4269	VOC	0	RTU_1
29976	04/09/2013 08:02:00	292-500396	34.96258	-92.4269	LEL	0	RTU_1
29978	04/09/2013 08:02:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29978	04/09/2013 08:02:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29978	04/09/2013 08:02:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29979	04/09/2013 08:02:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29979	04/09/2013 08:02:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29979	04/09/2013 08:02:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29980	04/09/2013 08:03:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29165	04/09/2013 04:05:04	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29166	04/09/2013 04:05:19	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29166	04/09/2013 04:05:19	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29166	04/09/2013 04:05:19	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29167	04/09/2013 04:05:34	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29980	04/09/2013 08:03:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29980	04/09/2013 08:03:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29981	04/09/2013 08:03:00	292-500396	34.96257	-92.4269	H2S	0	RTU_1
29981	04/09/2013 08:03:00	292-500396	34.96257	-92.4269	VOC	0	RTU_1
29981	04/09/2013 08:03:00	292-500396	34.96257	-92.4269	LEL	0	RTU_1
29982	04/09/2013 08:03:00	292-500396	34.96257	-92.42686	H2S	0	RTU_1
29982	04/09/2013 08:03:00	292-500396	34.96257	-92.42686	VOC	0	RTU_1
29982	04/09/2013 08:03:00	292-500396	34.96257	-92.42686	LEL	0	RTU_1
29983	04/09/2013 08:03:00	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29983	04/09/2013 08:03:00	292-500396	34.96259	-92.4269	VOC	0	RTU_1
29983	04/09/2013 08:03:00	292-500396	34.96259	-92.4269	LEL	0	RTU_1
29984	04/09/2013 08:04:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29984	04/09/2013 08:04:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29984	04/09/2013 08:04:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29985	04/09/2013 08:04:00	292-500396	34.96258	-92.42691	H2S	0	RTU_1
29985	04/09/2013 08:04:00	292-500396	34.96258	-92.42691	VOC	0	RTU_1
29985	04/09/2013 08:04:00	292-500396	34.96258	-92.42691	LEL	0	RTU_1
29986	04/09/2013 08:04:00	292-500396	34.96257	-92.42691	H2S	0	RTU_1
29986	04/09/2013 08:04:00	292-500396	34.96257	-92.42691	VOC	0	RTU_1
29986	04/09/2013 08:04:00	292-500396	34.96257	-92.42691	LEL	0	RTU_1

29987	04/09/2013 08:04:00	292-500396	34.96257	-92.4269	H2S	0	RTU_1
29987	04/09/2013 08:04:00	292-500396	34.96257	-92.4269	VOC	0	RTU_1
29987	04/09/2013 08:04:00	292-500396	34.96257	-92.4269	LEL	0	RTU_1
29988	04/09/2013 08:05:00	292-500396	34.96262	-92.42693	H2S	0	RTU_1
29988	04/09/2013 08:05:00	292-500396	34.96262	-92.42693	VOC	0	RTU_1
29988	04/09/2013 08:05:00	292-500396	34.96262	-92.42693	LEL	0	RTU_1
29989	04/09/2013 08:05:00	292-500396	34.96262	-92.42694	H2S	0	RTU_1
29989	04/09/2013 08:05:00	292-500396	34.96262	-92.42694	VOC	0	RTU_1
29989	04/09/2013 08:05:00	292-500396	34.96262	-92.42694	LEL	0	RTU_1
29990	04/09/2013 08:05:00	292-500396	34.9626	-92.42693	H2S	0	RTU_1
29990	04/09/2013 08:05:00	292-500396	34.9626	-92.42693	VOC	0	RTU_1
29990	04/09/2013 08:05:00	292-500396	34.9626	-92.42693	LEL	0	RTU_1
29992	04/09/2013 08:06:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29992	04/09/2013 08:06:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29992	04/09/2013 08:06:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29994	04/09/2013 08:06:00	292-500396	34.96259	-92.42692	H2S	0	RTU_1
29994	04/09/2013 08:06:00	292-500396	34.96259	-92.42692	VOC	0	RTU_1
29994	04/09/2013 08:06:00	292-500396	34.96259	-92.42692	LEL	0	RTU_1
29995	04/09/2013 08:06:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29167	04/09/2013 04:05:34	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29167	04/09/2013 04:05:34	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29168	04/09/2013 04:05:49	292-500396	34.96525	-92.42324	H2S	0	RTU_1
29168	04/09/2013 04:05:49	292-500396	34.96525	-92.42324	VOC	0	RTU_1
29168	04/09/2013 04:05:49	292-500396	34.96525	-92.42324	LEL	0	RTU_1
29169	04/09/2013 04:06:04	292-500396	34.96525	-92.42324	H2S	0	RTU_1
29169	04/09/2013 04:06:04	292-500396	34.96525	-92.42324	VOC	0	RTU_1
29995	04/09/2013 08:06:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29995	04/09/2013 08:06:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29996	04/09/2013 08:07:00	292-500396	34.96258	-92.42695	H2S	0	RTU_1
29996	04/09/2013 08:07:00	292-500396	34.96258	-92.42695	VOC	0	RTU_1
29996	04/09/2013 08:07:00	292-500396	34.96258	-92.42695	LEL	0	RTU_1
29998	04/09/2013 08:07:00	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29998	04/09/2013 08:07:00	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29998	04/09/2013 08:07:00	292-500396	34.96258	-92.42693	LEL	0	RTU_1

29999	04/09/2013 08:07:00	292-500396	34.96258	-92.42691	H2S	0	RTU_1
29999	04/09/2013 08:07:00	292-500396	34.96258	-92.42691	VOC	0	RTU_1
29999	04/09/2013 08:07:00	292-500396	34.96258	-92.42691	LEL	0	RTU_1
30000	04/09/2013 08:08:00	292-500396	34.96258	-92.42691	H2S	0	RTU_1
30000	04/09/2013 08:08:00	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30000	04/09/2013 08:08:00	292-500396	34.96258	-92.42691	LEL	0	RTU_1
29169	04/09/2013 04:06:04	292-500396	34.96525	-92.42324	LEL	0	RTU_1
29170	04/09/2013 04:06:19	292-500396	34.96525	-92.42324	H2S	0	RTU_1
29170	04/09/2013 04:06:19	292-500396	34.96525	-92.42324	VOC	0	RTU_1
29170	04/09/2013 04:06:19	292-500396	34.96525	-92.42324	LEL	0	RTU_1
29171	04/09/2013 04:06:34	292-500396	34.96525	-92.42325	H2S	0	RTU_1
29171	04/09/2013 04:06:34	292-500396	34.96525	-92.42325	VOC	0	RTU_1
29171	04/09/2013 04:06:34	292-500396	34.96525	-92.42325	LEL	0	RTU_1
30002	04/09/2013 08:08:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30002	04/09/2013 08:08:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30002	04/09/2013 08:08:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30004	04/09/2013 08:09:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30004	04/09/2013 08:09:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30004	04/09/2013 08:09:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29172	04/09/2013 04:06:49	292-500396	34.96525	-92.42325	H2S	0	RTU_1
29172	04/09/2013 04:06:49	292-500396	34.96525	-92.42325	VOC	0	RTU_1
29172	04/09/2013 04:06:49	292-500396	34.96525	-92.42325	LEL	0	RTU_1
29173	04/09/2013 04:07:04	292-500396	34.96525	-92.42325	H2S	0	RTU_1
29173	04/09/2013 04:07:04	292-500396	34.96525	-92.42325	VOC	0	RTU_1
29173	04/09/2013 04:07:04	292-500396	34.96525	-92.42325	LEL	0	RTU_1
30007	04/09/2013 08:09:00	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30007	04/09/2013 08:09:00	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30007	04/09/2013 08:09:00	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30008	04/09/2013 08:10:00	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30008	04/09/2013 08:10:00	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30008	04/09/2013 08:10:00	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30011	04/09/2013 08:10:00	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30011	04/09/2013 08:10:00	292-500396	34.96256	-92.42691	VOC	0	RTU_1
29174	04/09/2013 04:07:19	292-500396	34.96525	-92.42325	H2S	0	RTU_1

29174	04/09/2013 04:07:19	292-500396	34.96525	-92.42325	VOC	0	RTU_1
29174	04/09/2013 04:07:19	292-500396	34.96525	-92.42325	LEL	0	RTU_1
29175	04/09/2013 04:07:34	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29175	04/09/2013 04:07:34	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29175	04/09/2013 04:07:34	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29176	04/09/2013 04:07:49	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29176	04/09/2013 04:07:49	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29176	04/09/2013 04:07:49	292-500396	34.96524	-92.42324	LEL	0	RTU_1
30011	04/09/2013 08:10:00	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30012	04/09/2013 08:11:00	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30012	04/09/2013 08:11:00	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30012	04/09/2013 08:11:00	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30016	04/09/2013 08:12:00	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30016	04/09/2013 08:12:00	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30016	04/09/2013 08:12:00	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30017	04/09/2013 08:12:00	292-500396	34.96257	-92.42693	H2S	0	RTU_1
30017	04/09/2013 08:12:00	292-500396	34.96257	-92.42693	VOC	0	RTU_1
29177	04/09/2013 04:08:04	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29177	04/09/2013 04:08:04	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29177	04/09/2013 04:08:04	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29178	04/09/2013 04:08:19	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29178	04/09/2013 04:08:19	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29178	04/09/2013 04:08:19	292-500396	34.96524	-92.42324	LEL	0	RTU_1
29179	04/09/2013 04:08:34	292-500396	34.96524	-92.42324	H2S	0	RTU_1
29179	04/09/2013 04:08:34	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29179	04/09/2013 04:08:34	292-500396	34.96524	-92.42324	LEL	0	RTU_1
30017	04/09/2013 08:12:00	292-500396	34.96257	-92.42693	LEL	0	RTU_1
30018	04/09/2013 08:12:00	292-500396	34.96258	-92.42694	H2S	0	RTU_1
30018	04/09/2013 08:12:00	292-500396	34.96258	-92.42694	VOC	0	RTU_1
30018	04/09/2013 08:12:00	292-500396	34.96258	-92.42694	LEL	0	RTU_1
30020	04/09/2013 08:13:00	292-500396	34.96258	-92.42694	H2S	0	RTU_1
30020	04/09/2013 08:13:00	292-500396	34.96258	-92.42694	VOC	0	RTU_1
30020	04/09/2013 08:13:00	292-500396	34.96258	-92.42694	LEL	0	RTU_1
29180	04/09/2013 04:08:49	292-500396	34.96524	-92.42324	H2S	0	RTU_1

29180	04/09/2013 04:08:49	292-500396	34.96524	-92.42324	VOC	0	RTU_1
29180	04/09/2013 04:08:49	292-500396	34.96524	-92.42324	LEL	0	RTU_1
30023	04/09/2013 08:13:00	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30023	04/09/2013 08:13:00	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30023	04/09/2013 08:13:00	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30024	04/09/2013 08:14:00	292-500396	34.96258	-92.42691	H2S	0	RTU_1
30024	04/09/2013 08:14:00	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30024	04/09/2013 08:14:00	292-500396	34.96258	-92.42691	LEL	0	RTU_1
30025	04/09/2013 08:14:00	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30025	04/09/2013 08:14:00	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30025	04/09/2013 08:14:00	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30026	04/09/2013 08:14:00	292-500396	34.96257	-92.42692	H2S	0	RTU_1
30026	04/09/2013 08:14:00	292-500396	34.96257	-92.42692	VOC	0	RTU_1
30026	04/09/2013 08:14:00	292-500396	34.96257	-92.42692	LEL	0	RTU_1
30027	04/09/2013 08:14:00	292-500396	34.96256	-92.42692	H2S	0	RTU_1
29181	04/09/2013 04:09:04	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29181	04/09/2013 04:09:04	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29181	04/09/2013 04:09:04	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29182	04/09/2013 04:09:20	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29182	04/09/2013 04:09:20	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29182	04/09/2013 04:09:20	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29183	04/09/2013 04:09:35	292-500396	34.96524	-92.42323	H2S	0	RTU_1
30027	04/09/2013 08:14:00	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30027	04/09/2013 08:14:00	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30028	04/09/2013 08:15:00	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30028	04/09/2013 08:15:00	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30028	04/09/2013 08:15:00	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30032	04/09/2013 08:16:00	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30032	04/09/2013 08:16:00	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30032	04/09/2013 08:16:00	292-500396	34.96256	-92.42691	LEL	0	RTU_1
29183	04/09/2013 04:09:35	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29183	04/09/2013 04:09:35	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29184	04/09/2013 04:09:50	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29184	04/09/2013 04:09:50	292-500396	34.96524	-92.42323	VOC	0	RTU_1

29184	04/09/2013	04:09:50	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29185	04/09/2013	04:10:05	292-500396	34.96524	-92.42323	H2S	0	RTU_1
29185	04/09/2013	04:10:05	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29185	04/09/2013	04:10:05	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29186	04/09/2013	04:10:20	292-500396	34.96524	-92.42323	H2S	0	RTU_1
30036	04/09/2013	08:17:00	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30036	04/09/2013	08:17:00	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30036	04/09/2013	08:17:00	292-500396	34.96256	-92.42691	LEL	0	RTU_1
29186	04/09/2013	04:10:20	292-500396	34.96524	-92.42323	VOC	0	RTU_1
29186	04/09/2013	04:10:20	292-500396	34.96524	-92.42323	LEL	0	RTU_1
29187	04/09/2013	04:10:35	292-500396	34.96514	-92.42295	H2S	0	RTU_1
29187	04/09/2013	04:10:35	292-500396	34.96514	-92.42295	VOC	0	RTU_1
29187	04/09/2013	04:10:35	292-500396	34.96514	-92.42295	LEL	0	RTU_1
29188	04/09/2013	04:10:50	292-500396	34.96467	-92.42265	H2S	0	RTU_1
29188	04/09/2013	04:10:50	292-500396	34.96467	-92.42265	VOC	0	RTU_1
29188	04/09/2013	04:10:50	292-500396	34.96467	-92.42265	LEL	0	RTU_1
29189	04/09/2013	04:11:05	292-500396	34.96388	-92.42276	H2S	0	RTU_1
30038	04/09/2013	08:17:00	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30038	04/09/2013	08:17:00	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30038	04/09/2013	08:17:00	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30039	04/09/2013	08:18:00	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30039	04/09/2013	08:18:00	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30039	04/09/2013	08:18:00	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30040	04/09/2013	08:18:00	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30040	04/09/2013	08:18:00	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30040	04/09/2013	08:18:00	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30041	04/09/2013	08:18:00	292-500396	34.96254	-92.4269	H2S	0	RTU_1
30041	04/09/2013	08:18:00	292-500396	34.96254	-92.4269	VOC	0	RTU_1
30041	04/09/2013	08:18:00	292-500396	34.96254	-92.4269	LEL	0	RTU_1
30042	04/09/2013	08:18:00	292-500396	34.96254	-92.42691	H2S	0	RTU_1
30042	04/09/2013	08:18:00	292-500396	34.96254	-92.42691	VOC	0	RTU_1
30042	04/09/2013	08:18:00	292-500396	34.96254	-92.42691	LEL	0	RTU_1
29189	04/09/2013	04:11:05	292-500396	34.96388	-92.42276	VOC	0	RTU_1
29189	04/09/2013	04:11:05	292-500396	34.96388	-92.42276	LEL	0	RTU_1

29190	04/09/2013 04:11:20	292-500396	34.96143	-92.42286	H2S	0	RTU_1
30043	04/09/2013 08:19:00	292-500396	34.96255	-92.42692	H2S	0	RTU_1
30043	04/09/2013 08:19:00	292-500396	34.96255	-92.42692	VOC	0	RTU_1
30043	04/09/2013 08:19:00	292-500396	34.96255	-92.42692	LEL	0	RTU_1
30045	04/09/2013 08:19:00	292-500396	34.96257	-92.42692	H2S	0	RTU_1
30045	04/09/2013 08:19:00	292-500396	34.96257	-92.42692	VOC	0	RTU_1
30045	04/09/2013 08:19:00	292-500396	34.96257	-92.42692	LEL	0	RTU_1
30046	04/09/2013 08:19:00	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30046	04/09/2013 08:19:00	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30046	04/09/2013 08:19:00	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30047	04/09/2013 08:20:00	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30047	04/09/2013 08:20:00	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30047	04/09/2013 08:20:00	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30048	04/09/2013 08:20:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30048	04/09/2013 08:20:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30048	04/09/2013 08:20:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29190	04/09/2013 04:11:20	292-500396	34.96143	-92.42286	VOC	0	RTU_1
29190	04/09/2013 04:11:20	292-500396	34.96143	-92.42286	LEL	0	RTU_1
29191	04/09/2013 04:11:35	292-500396	34.95943	-92.42291	H2S	0	RTU_1
29191	04/09/2013 04:11:35	292-500396	34.95943	-92.42291	VOC	0	RTU_1
30051	04/09/2013 08:21:00	292-500396	34.96254	-92.4269	H2S	0	RTU_1
30051	04/09/2013 08:21:00	292-500396	34.96254	-92.4269	VOC	0	RTU_1
30051	04/09/2013 08:21:00	292-500396	34.96254	-92.4269	LEL	0	RTU_1
30052	04/09/2013 08:21:00	292-500396	34.96253	-92.4269	H2S	0	RTU_1
30052	04/09/2013 08:21:00	292-500396	34.96253	-92.4269	VOC	0	RTU_1
30052	04/09/2013 08:21:00	292-500396	34.96253	-92.4269	LEL	0	RTU_1
29191	04/09/2013 04:11:35	292-500396	34.95943	-92.42291	LEL	0	RTU_1
29192	04/09/2013 04:11:50	292-500396	34.9576	-92.42321	H2S	0	RTU_1
29192	04/09/2013 04:11:50	292-500396	34.9576	-92.42321	VOC	0	RTU_1
29192	04/09/2013 04:11:50	292-500396	34.9576	-92.42321	LEL	0	RTU_1
29193	04/09/2013 04:12:05	292-500396	34.957	-92.4234	H2S	0	RTU_1
29193	04/09/2013 04:12:05	292-500396	34.957	-92.4234	VOC	0	RTU_1
30053	04/09/2013 08:21:00	292-500396	34.96254	-92.42691	H2S	0	RTU_1
30053	04/09/2013 08:21:00	292-500396	34.96254	-92.42691	VOC	0	RTU_1

30053	04/09/2013 08:21:00	292-500396	34.96254	-92.42691	LEL	0	RTU_1
30055	04/09/2013 08:22:00	292-500396	34.96254	-92.4269	H2S	0	RTU_1
30055	04/09/2013 08:22:00	292-500396	34.96254	-92.4269	VOC	0	RTU_1
30055	04/09/2013 08:22:00	292-500396	34.96254	-92.4269	LEL	0	RTU_1
30056	04/09/2013 08:22:00	292-500396	34.96255	-92.4269	H2S	0	RTU_1
30056	04/09/2013 08:22:00	292-500396	34.96255	-92.4269	VOC	0	RTU_1
30056	04/09/2013 08:22:00	292-500396	34.96255	-92.4269	LEL	0	RTU_1
30057	04/09/2013 08:22:00	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30057	04/09/2013 08:22:00	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30057	04/09/2013 08:22:00	292-500396	34.96256	-92.42691	LEL	0	RTU_1
29193	04/09/2013 04:12:05	292-500396	34.957	-92.4234	LEL	0	RTU_1
29194	04/09/2013 04:12:20	292-500396	34.95694	-92.42529	H2S	0	RTU_1
29194	04/09/2013 04:12:20	292-500396	34.95694	-92.42529	VOC	0	RTU_1
29194	04/09/2013 04:12:20	292-500396	34.95694	-92.42529	LEL	0	RTU_1
29195	04/09/2013 04:12:35	292-500396	34.95692	-92.4249	H2S	0	RTU_1
30059	04/09/2013 08:23:00	292-500396	34.96255	-92.4269	H2S	0	RTU_1
30059	04/09/2013 08:23:00	292-500396	34.96255	-92.4269	VOC	0	RTU_1
30059	04/09/2013 08:23:00	292-500396	34.96255	-92.4269	LEL	0	RTU_1
30061	04/09/2013 08:23:00	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30061	04/09/2013 08:23:00	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30061	04/09/2013 08:23:00	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30063	04/09/2013 08:24:00	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30063	04/09/2013 08:24:00	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30063	04/09/2013 08:24:00	292-500396	34.96256	-92.4269	LEL	0	RTU_1
29195	04/09/2013 04:12:35	292-500396	34.95692	-92.4249	VOC	0	RTU_1
29195	04/09/2013 04:12:35	292-500396	34.95692	-92.4249	LEL	0	RTU_1
29196	04/09/2013 04:12:50	292-500396	34.9576	-92.42497	H2S	0	RTU_1
29196	04/09/2013 04:12:50	292-500396	34.9576	-92.42497	VOC	0	RTU_1
29196	04/09/2013 04:12:50	292-500396	34.9576	-92.42497	LEL	0	RTU_1
29197	04/09/2013 04:13:05	292-500396	34.95782	-92.42478	H2S	0	RTU_1
29197	04/09/2013 04:13:05	292-500396	34.95782	-92.42478	VOC	0	RTU_1
29197	04/09/2013 04:13:05	292-500396	34.95782	-92.42478	LEL	0	RTU_1
30067	04/09/2013 08:25:00	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30067	04/09/2013 08:25:00	292-500396	34.96256	-92.4269	VOC	0	RTU_1

30067	04/09/2013 08:25:00	292-500396	34.96256	-92.4269	LEL	0	RTU_1
29198	04/09/2013 04:13:20	292-500396	34.95809	-92.42488	H2S	0	RTU_1
29198	04/09/2013 04:13:20	292-500396	34.95809	-92.42488	VOC	0	RTU_1
29198	04/09/2013 04:13:20	292-500396	34.95809	-92.42488	LEL	0	RTU_1
29199	04/09/2013 04:13:35	292-500396	34.95809	-92.42487	H2S	0	RTU_1
29199	04/09/2013 04:13:35	292-500396	34.95809	-92.42487	VOC	0	RTU_1
29199	04/09/2013 04:13:35	292-500396	34.95809	-92.42487	LEL	0	RTU_1
29200	04/09/2013 04:13:50	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29200	04/09/2013 04:13:50	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29200	04/09/2013 04:13:50	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29201	04/09/2013 04:14:05	292-500396	34.95808	-92.42487	H2S	0	RTU_1
30071	04/09/2013 08:26:00	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30071	04/09/2013 08:26:00	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30071	04/09/2013 08:26:00	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30072	04/09/2013 08:26:00	292-500396	34.96257	-92.42689	H2S	0	RTU_1
30072	04/09/2013 08:26:00	292-500396	34.96257	-92.42689	VOC	0	RTU_1
30072	04/09/2013 08:26:00	292-500396	34.96257	-92.42689	LEL	0	RTU_1
30073	04/09/2013 08:26:00	292-500396	34.96257	-92.42688	H2S	0	RTU_1
30073	04/09/2013 08:26:00	292-500396	34.96257	-92.42688	VOC	0	RTU_1
30073	04/09/2013 08:26:00	292-500396	34.96257	-92.42688	LEL	0	RTU_1
30074	04/09/2013 08:26:00	292-500396	34.96256	-92.42689	H2S	0	RTU_1
29201	04/09/2013 04:14:05	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29201	04/09/2013 04:14:05	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29202	04/09/2013 04:14:20	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29202	04/09/2013 04:14:20	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29202	04/09/2013 04:14:20	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29203	04/09/2013 04:14:35	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29203	04/09/2013 04:14:35	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29203	04/09/2013 04:14:35	292-500396	34.95808	-92.42487	LEL	0	RTU_1
30074	04/09/2013 08:26:00	292-500396	34.96256	-92.42689	VOC	0	RTU_1
30074	04/09/2013 08:26:00	292-500396	34.96256	-92.42689	LEL	0	RTU_1
30075	04/09/2013 08:27:00	292-500396	34.96257	-92.42689	H2S	0	RTU_1
30075	04/09/2013 08:27:00	292-500396	34.96257	-92.42689	VOC	0	RTU_1
30075	04/09/2013 08:27:00	292-500396	34.96257	-92.42689	LEL	0	RTU_1

30076	04/09/2013 08:27:00	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30076	04/09/2013 08:27:00	292-500396	34.96257	-92.4269	VOC	0	RTU_1
30076	04/09/2013 08:27:00	292-500396	34.96257	-92.4269	LEL	0	RTU_1
30077	04/09/2013 08:27:00	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30077	04/09/2013 08:27:00	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30077	04/09/2013 08:27:00	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30079	04/09/2013 08:28:00	292-500396	34.96257	-92.4269	H2S	0	RTU_1
29204	04/09/2013 04:14:50	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29204	04/09/2013 04:14:50	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29204	04/09/2013 04:14:50	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29205	04/09/2013 04:15:05	292-500396	34.95808	-92.42487	H2S	0	RTU_1
30079	04/09/2013 08:28:00	292-500396	34.96257	-92.4269	VOC	0	RTU_1
30079	04/09/2013 08:28:00	292-500396	34.96257	-92.4269	LEL	0	RTU_1
30083	04/09/2013 08:29:00	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30083	04/09/2013 08:29:00	292-500396	34.96257	-92.4269	VOC	0	RTU_1
29205	04/09/2013 04:15:05	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29205	04/09/2013 04:15:05	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29206	04/09/2013 04:15:20	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29206	04/09/2013 04:15:20	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29206	04/09/2013 04:15:20	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29207	04/09/2013 04:15:35	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29207	04/09/2013 04:15:35	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29207	04/09/2013 04:15:35	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29208	04/09/2013 04:15:50	292-500396	34.95808	-92.42486	H2S	0	RTU_1
30083	04/09/2013 08:29:00	292-500396	34.96257	-92.4269	LEL	0	RTU_1
30084	04/09/2013 08:29:00	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30084	04/09/2013 08:29:00	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30084	04/09/2013 08:29:00	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30087	04/09/2013 08:30:00	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30087	04/09/2013 08:30:00	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30087	04/09/2013 08:30:00	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30089	04/09/2013 08:30:00	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30089	04/09/2013 08:30:00	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30089	04/09/2013 08:30:00	292-500396	34.96257	-92.42691	LEL	0	RTU_1

29208	04/09/2013 04:15:50	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29208	04/09/2013 04:15:50	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29209	04/09/2013 04:16:05	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29209	04/09/2013 04:16:05	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29209	04/09/2013 04:16:05	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29210	04/09/2013 04:16:20	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29210	04/09/2013 04:16:20	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29210	04/09/2013 04:16:20	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29211	04/09/2013 04:16:35	292-500396	34.95808	-92.42486	H2S	0	RTU_1
30091	04/09/2013 08:31:00	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30091	04/09/2013 08:31:00	292-500396	34.96257	-92.4269	VOC	0	RTU_1
30091	04/09/2013 08:31:00	292-500396	34.96257	-92.4269	LEL	0	RTU_1
30092	04/09/2013 08:31:00	292-500396	34.96258	-92.4269	H2S	0	RTU_1
30092	04/09/2013 08:31:00	292-500396	34.96258	-92.4269	VOC	0	RTU_1
30092	04/09/2013 08:31:00	292-500396	34.96258	-92.4269	LEL	0	RTU_1
30093	04/09/2013 08:31:00	292-500396	34.96258	-92.42691	H2S	0	RTU_1
30093	04/09/2013 08:31:00	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30093	04/09/2013 08:31:00	292-500396	34.96258	-92.42691	LEL	0	RTU_1
29211	04/09/2013 04:16:35	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29211	04/09/2013 04:16:35	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29212	04/09/2013 04:16:50	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29212	04/09/2013 04:16:50	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29212	04/09/2013 04:16:50	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29213	04/09/2013 04:17:05	292-500396	34.95808	-92.42487	H2S	0	RTU_1
30095	04/09/2013 08:32:00	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30095	04/09/2013 08:32:00	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30095	04/09/2013 08:32:00	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30097	04/09/2013 08:32:00	292-500396	34.96258	-92.42692	H2S	0	RTU_1
30097	04/09/2013 08:32:00	292-500396	34.96258	-92.42692	VOC	0	RTU_1
30097	04/09/2013 08:32:00	292-500396	34.96258	-92.42692	LEL	0	RTU_1
30098	04/09/2013 08:32:00	292-500396	34.96257	-92.42693	H2S	0	RTU_1
30098	04/09/2013 08:32:00	292-500396	34.96257	-92.42693	VOC	0	RTU_1
30098	04/09/2013 08:32:00	292-500396	34.96257	-92.42693	LEL	0	RTU_1
30099	04/09/2013 08:32:00	292-500396	34.96256	-92.42693	H2S	0	RTU_1

30099	04/09/2013 08:32:00	292-500396	34.96256	-92.42693	VOC	0	RTU_1
29213	04/09/2013 04:17:05	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29213	04/09/2013 04:17:05	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29214	04/09/2013 04:17:20	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29214	04/09/2013 04:17:20	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29214	04/09/2013 04:17:20	292-500396	34.95808	-92.42487	LEL	0	RTU_1
30099	04/09/2013 08:32:00	292-500396	34.96256	-92.42693	LEL	0	RTU_1
30100	04/09/2013 08:33:00	292-500396	34.96256	-92.42693	H2S	0	RTU_1
30100	04/09/2013 08:33:00	292-500396	34.96256	-92.42693	VOC	0	RTU_1
30100	04/09/2013 08:33:00	292-500396	34.96256	-92.42693	LEL	0	RTU_1
30102	04/09/2013 08:33:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
30102	04/09/2013 08:33:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
30102	04/09/2013 08:33:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
30104	04/09/2013 08:34:00	292-500396	34.96259	-92.42693	H2S	0	RTU_1
30104	04/09/2013 08:34:00	292-500396	34.96259	-92.42693	VOC	0	RTU_1
30104	04/09/2013 08:34:00	292-500396	34.96259	-92.42693	LEL	0	RTU_1
30105	04/09/2013 08:34:00	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30105	04/09/2013 08:34:00	292-500396	34.96259	-92.42692	VOC	0	RTU_1
29215	04/09/2013 04:17:35	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29215	04/09/2013 04:17:35	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29215	04/09/2013 04:17:35	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29216	04/09/2013 04:17:50	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29216	04/09/2013 04:17:50	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29216	04/09/2013 04:17:50	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29217	04/09/2013 04:18:05	292-500396	34.95808	-92.42487	H2S	0	RTU_1
30105	04/09/2013 08:34:00	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30108	04/09/2013 08:35:00	292-500396	34.9626	-92.42692	H2S	0	RTU_1
30108	04/09/2013 08:35:00	292-500396	34.9626	-92.42692	VOC	0	RTU_1
30108	04/09/2013 08:35:00	292-500396	34.9626	-92.42692	LEL	0	RTU_1
30109	04/09/2013 08:35:00	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30109	04/09/2013 08:35:00	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30109	04/09/2013 08:35:00	292-500396	34.96259	-92.42692	LEL	0	RTU_1
29217	04/09/2013 04:18:05	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29217	04/09/2013 04:18:05	292-500396	34.95808	-92.42487	LEL	0	RTU_1

29218	04/09/2013 04:18:20	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29218	04/09/2013 04:18:20	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29218	04/09/2013 04:18:20	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29219	04/09/2013 04:18:35	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29219	04/09/2013 04:18:35	292-500396	34.95808	-92.42487	VOC	0	RTU_1
30110	04/09/2013 08:35:00	292-500396	34.9626	-92.42691	H2S	0	RTU_1
30110	04/09/2013 08:35:00	292-500396	34.9626	-92.42691	VOC	0	RTU_1
30110	04/09/2013 08:35:00	292-500396	34.9626	-92.42691	LEL	0	RTU_1
30111	04/09/2013 08:35:00	292-500396	34.96261	-92.42691	H2S	0	RTU_1
30111	04/09/2013 08:35:00	292-500396	34.96261	-92.42691	VOC	0	RTU_1
30111	04/09/2013 08:35:00	292-500396	34.96261	-92.42691	LEL	0	RTU_1
30112	04/09/2013 08:36:00	292-500396	34.96261	-92.42691	H2S	0	RTU_1
30112	04/09/2013 08:36:00	292-500396	34.96261	-92.42691	VOC	0	RTU_1
30112	04/09/2013 08:36:00	292-500396	34.96261	-92.42691	LEL	0	RTU_1
30114	04/09/2013 08:36:00	292-500396	34.96262	-92.42691	H2S	0	RTU_1
30114	04/09/2013 08:36:00	292-500396	34.96262	-92.42691	VOC	0	RTU_1
29219	04/09/2013 04:18:35	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29220	04/09/2013 04:18:50	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29220	04/09/2013 04:18:50	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29220	04/09/2013 04:18:50	292-500396	34.95808	-92.42487	LEL	0	RTU_1
30114	04/09/2013 08:36:00	292-500396	34.96262	-92.42691	LEL	0	RTU_1
30116	04/09/2013 08:37:00	292-500396	34.96262	-92.42691	H2S	0	RTU_1
30116	04/09/2013 08:37:00	292-500396	34.96262	-92.42691	VOC	0	RTU_1
30116	04/09/2013 08:37:00	292-500396	34.96262	-92.42691	LEL	0	RTU_1
30119	04/09/2013 08:37:00	292-500396	34.9626	-92.42677	H2S	0	RTU_1
30119	04/09/2013 08:37:00	292-500396	34.9626	-92.42677	VOC	0	RTU_1
30119	04/09/2013 08:37:00	292-500396	34.9626	-92.42677	LEL	0	RTU_1
30120	04/09/2013 08:38:00	292-500396	34.96259	-92.42673	H2S	0	RTU_1
30120	04/09/2013 08:38:00	292-500396	34.96259	-92.42673	VOC	0	RTU_1
30120	04/09/2013 08:38:00	292-500396	34.96259	-92.42673	LEL	0	RTU_1
29221	04/09/2013 04:19:05	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29221	04/09/2013 04:19:05	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29221	04/09/2013 04:19:05	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29222	04/09/2013 04:19:20	292-500396	34.95808	-92.42486	H2S	0	RTU_1

29222	04/09/2013 04:19:20	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29222	04/09/2013 04:19:20	292-500396	34.95808	-92.42486	LEL	0	RTU_1
29223	04/09/2013 04:19:35	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29223	04/09/2013 04:19:35	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29223	04/09/2013 04:19:35	292-500396	34.95808	-92.42486	LEL	0	RTU_1
30121	04/09/2013 08:38:00	292-500396	34.96258	-92.42675	H2S	0	RTU_1
30121	04/09/2013 08:38:00	292-500396	34.96258	-92.42675	VOC	0	RTU_1
30121	04/09/2013 08:38:00	292-500396	34.96258	-92.42675	LEL	0	RTU_1
30123	04/09/2013 08:38:00	292-500396	34.96256	-92.42676	H2S	0	RTU_1
30123	04/09/2013 08:38:00	292-500396	34.96256	-92.42676	VOC	0	RTU_1
30123	04/09/2013 08:38:00	292-500396	34.96256	-92.42676	LEL	0	RTU_1
30124	04/09/2013 08:39:00	292-500396	34.96256	-92.42676	H2S	0	RTU_1
30124	04/09/2013 08:39:00	292-500396	34.96256	-92.42676	VOC	0	RTU_1
30124	04/09/2013 08:39:00	292-500396	34.96256	-92.42676	LEL	0	RTU_1
29224	04/09/2013 04:19:50	292-500396	34.95808	-92.42486	H2S	0	RTU_1
29224	04/09/2013 04:19:50	292-500396	34.95808	-92.42486	VOC	0	RTU_1
29224	04/09/2013 04:19:50	292-500396	34.95808	-92.42486	LEL	0	RTU_1
30125	04/09/2013 08:39:00	292-500396	34.96255	-92.42676	H2S	0	RTU_1
30125	04/09/2013 08:39:00	292-500396	34.96255	-92.42676	VOC	0	RTU_1
30125	04/09/2013 08:39:00	292-500396	34.96255	-92.42676	LEL	0	RTU_1
30128	04/09/2013 08:40:00	292-500396	34.96256	-92.42676	H2S	0	RTU_1
30128	04/09/2013 08:40:00	292-500396	34.96256	-92.42676	VOC	0	RTU_1
30128	04/09/2013 08:40:00	292-500396	34.96256	-92.42676	LEL	0	RTU_1
30129	04/09/2013 08:40:00	292-500396	34.96256	-92.42675	H2S	0	RTU_1
30129	04/09/2013 08:40:00	292-500396	34.96256	-92.42675	VOC	0	RTU_1
30129	04/09/2013 08:40:00	292-500396	34.96256	-92.42675	LEL	0	RTU_1
30130	04/09/2013 08:40:00	292-500396	34.96257	-92.42675	H2S	0	RTU_1
30130	04/09/2013 08:40:00	292-500396	34.96257	-92.42675	VOC	0	RTU_1
30130	04/09/2013 08:40:00	292-500396	34.96257	-92.42675	LEL	0	RTU_1
29225	04/09/2013 04:20:05	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29225	04/09/2013 04:20:05	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29225	04/09/2013 04:20:05	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29226	04/09/2013 04:20:20	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29226	04/09/2013 04:20:20	292-500396	34.95808	-92.42487	VOC	0	RTU_1

29226	04/09/2013	04:20:20	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29227	04/09/2013	04:20:35	292-500396	34.95808	-92.42487	H2S	0	RTU_1
30131	04/09/2013	08:40:00	292-500396	34.96254	-92.42677	H2S	0	RTU_1
30131	04/09/2013	08:40:00	292-500396	34.96254	-92.42677	VOC	0	RTU_1
30131	04/09/2013	08:40:00	292-500396	34.96254	-92.42677	LEL	0	RTU_1
30132	04/09/2013	08:41:00	292-500396	34.96254	-92.42678	H2S	0	RTU_1
30132	04/09/2013	08:41:00	292-500396	34.96254	-92.42678	VOC	0	RTU_1
30132	04/09/2013	08:41:00	292-500396	34.96254	-92.42678	LEL	0	RTU_1
30133	04/09/2013	08:41:00	292-500396	34.96255	-92.42704	H2S	0	RTU_1
30133	04/09/2013	08:41:00	292-500396	34.96255	-92.42704	VOC	0	RTU_1
30133	04/09/2013	08:41:00	292-500396	34.96255	-92.42704	LEL	0	RTU_1
30134	04/09/2013	08:41:00	292-500396	34.96255	-92.42821	H2S	0	RTU_1
30134	04/09/2013	08:41:00	292-500396	34.96255	-92.42821	VOC	0	RTU_1
30134	04/09/2013	08:41:00	292-500396	34.96255	-92.42821	LEL	0	RTU_1
30135	04/09/2013	08:41:00	292-500396	34.96253	-92.42878	H2S	0	RTU_1
30135	04/09/2013	08:41:00	292-500396	34.96253	-92.42878	VOC	0	RTU_1
30135	04/09/2013	08:41:00	292-500396	34.96253	-92.42878	LEL	0	RTU_1
30136	04/09/2013	08:42:00	292-500396	34.96212	-92.42874	H2S	0	RTU_1
30136	04/09/2013	08:42:00	292-500396	34.96212	-92.42874	VOC	0	RTU_1
30136	04/09/2013	08:42:00	292-500396	34.96212	-92.42874	LEL	0	RTU_1
30137	04/09/2013	08:42:00	292-500396	34.96237	-92.42879	H2S	0	RTU_1
30137	04/09/2013	08:42:00	292-500396	34.96237	-92.42879	VOC	0	RTU_1
30137	04/09/2013	08:42:00	292-500396	34.96237	-92.42879	LEL	0	RTU_1
30138	04/09/2013	08:42:00	292-500396	34.96253	-92.42875	H2S	0	RTU_1
30138	04/09/2013	08:42:00	292-500396	34.96253	-92.42875	VOC	0	RTU_1
30138	04/09/2013	08:42:00	292-500396	34.96253	-92.42875	LEL	0	RTU_1
30139	04/09/2013	08:42:00	292-500396	34.96252	-92.42876	H2S	0	RTU_1
30139	04/09/2013	08:42:00	292-500396	34.96252	-92.42876	VOC	0	RTU_1
30139	04/09/2013	08:42:00	292-500396	34.96252	-92.42876	LEL	0	RTU_1
30140	04/09/2013	08:43:00	292-500396	34.96254	-92.42873	H2S	0	RTU_1
30140	04/09/2013	08:43:00	292-500396	34.96254	-92.42873	VOC	0	RTU_1
30140	04/09/2013	08:43:00	292-500396	34.96254	-92.42873	LEL	0	RTU_1
30143	04/09/2013	08:43:00	292-500396	34.96257	-92.42873	H2S	0	RTU_1
30143	04/09/2013	08:43:00	292-500396	34.96257	-92.42873	VOC	0	RTU_1

30143	04/09/2013 08:43:00	292-500396	34.96257	-92.42873	LEL	0	RTU_1
30144	04/09/2013 08:44:00	292-500396	34.96243	-92.4281	H2S	0	RTU_1
30144	04/09/2013 08:44:00	292-500396	34.96243	-92.4281	VOC	0	RTU_1
30144	04/09/2013 08:44:00	292-500396	34.96243	-92.4281	LEL	0	RTU_1
30145	04/09/2013 08:44:00	292-500396	34.96205	-92.42812	H2S	0	RTU_1
30145	04/09/2013 08:44:00	292-500396	34.96205	-92.42812	VOC	0	RTU_1
30145	04/09/2013 08:44:00	292-500396	34.96205	-92.42812	LEL	0	RTU_1
30146	04/09/2013 08:44:00	292-500396	34.96178	-92.42796	H2S	0	RTU_1
30146	04/09/2013 08:44:00	292-500396	34.96178	-92.42796	VOC	0	RTU_1
30146	04/09/2013 08:44:00	292-500396	34.96178	-92.42796	LEL	0	RTU_1
29227	04/09/2013 04:20:35	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29227	04/09/2013 04:20:35	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29228	04/09/2013 04:20:50	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29228	04/09/2013 04:20:50	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29228	04/09/2013 04:20:50	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29229	04/09/2013 04:21:05	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29229	04/09/2013 04:21:05	292-500396	34.95808	-92.42488	VOC	0	RTU_1
30147	04/09/2013 08:44:00	292-500396	34.9618	-92.42793	H2S	0	RTU_1
30147	04/09/2013 08:44:00	292-500396	34.9618	-92.42793	VOC	0	RTU_1
30147	04/09/2013 08:44:00	292-500396	34.9618	-92.42793	LEL	0	RTU_1
30148	04/09/2013 08:45:00	292-500396	34.96178	-92.42793	H2S	0	RTU_1
30148	04/09/2013 08:45:00	292-500396	34.96178	-92.42793	VOC	0	RTU_1
30148	04/09/2013 08:45:00	292-500396	34.96178	-92.42793	LEL	0	RTU_1
30149	04/09/2013 08:45:00	292-500396	34.96178	-92.42794	H2S	0	RTU_1
30149	04/09/2013 08:45:00	292-500396	34.96178	-92.42794	VOC	0	RTU_1
30149	04/09/2013 08:45:00	292-500396	34.96178	-92.42794	LEL	0	RTU_1
30152	04/09/2013 08:46:00	292-500396	34.96177	-92.42774	H2S	0	RTU_1
30152	04/09/2013 08:46:00	292-500396	34.96177	-92.42774	VOC	0	RTU_1
29229	04/09/2013 04:21:05	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29230	04/09/2013 04:21:20	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29230	04/09/2013 04:21:20	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29230	04/09/2013 04:21:20	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29231	04/09/2013 04:21:35	292-500396	34.95807	-92.42487	H2S	0	RTU_1
29231	04/09/2013 04:21:35	292-500396	34.95807	-92.42487	VOC	0	RTU_1

29231	04/09/2013 04:21:35	292-500396	34.95807	-92.42487	LEL	0	RTU_1
30152	04/09/2013 08:46:00	292-500396	34.96177	-92.42774	LEL	0	RTU_1
30153	04/09/2013 08:46:00	292-500396	34.96176	-92.42722	H2S	0	RTU_1
30153	04/09/2013 08:46:00	292-500396	34.96176	-92.42722	VOC	0	RTU_1
30153	04/09/2013 08:46:00	292-500396	34.96176	-92.42722	LEL	0	RTU_1
30154	04/09/2013 08:46:00	292-500396	34.96229	-92.42669	H2S	0	RTU_1
30154	04/09/2013 08:46:00	292-500396	34.96229	-92.42669	VOC	0	RTU_1
30154	04/09/2013 08:46:00	292-500396	34.96229	-92.42669	LEL	0	RTU_1
30155	04/09/2013 08:46:00	292-500396	34.96247	-92.42619	H2S	0	RTU_1
30155	04/09/2013 08:46:00	292-500396	34.96247	-92.42619	VOC	0	RTU_1
30155	04/09/2013 08:46:00	292-500396	34.96247	-92.42619	LEL	0	RTU_1
30156	04/09/2013 08:47:00	292-500396	34.96164	-92.42625	H2S	0	RTU_1
30156	04/09/2013 08:47:00	292-500396	34.96164	-92.42625	VOC	0	RTU_1
30156	04/09/2013 08:47:00	292-500396	34.96164	-92.42625	LEL	0	RTU_1
30157	04/09/2013 08:47:00	292-500396	34.96088	-92.42645	H2S	0	RTU_1
30157	04/09/2013 08:47:00	292-500396	34.96088	-92.42645	VOC	0	RTU_1
30157	04/09/2013 08:47:00	292-500396	34.96088	-92.42645	LEL	0	RTU_1
30158	04/09/2013 08:47:00	292-500396	34.95999	-92.42673	H2S	0	RTU_1
30158	04/09/2013 08:47:00	292-500396	34.95999	-92.42673	VOC	0	RTU_1
30158	04/09/2013 08:47:00	292-500396	34.95999	-92.42673	LEL	0	RTU_1
30159	04/09/2013 08:47:00	292-500396	34.96001	-92.42672	H2S	0	RTU_1
30159	04/09/2013 08:47:00	292-500396	34.96001	-92.42672	VOC	0	RTU_1
30159	04/09/2013 08:47:00	292-500396	34.96001	-92.42672	LEL	0	RTU_1
30160	04/09/2013 08:48:00	292-500396	34.96006	-92.4267	H2S	0	RTU_1
30160	04/09/2013 08:48:00	292-500396	34.96006	-92.4267	VOC	0	RTU_1
30160	04/09/2013 08:48:00	292-500396	34.96006	-92.4267	LEL	0	RTU_1
30161	04/09/2013 08:48:00	292-500396	34.96005	-92.4267	H2S	0	RTU_1
30161	04/09/2013 08:48:00	292-500396	34.96005	-92.4267	VOC	0	RTU_1
30161	04/09/2013 08:48:00	292-500396	34.96005	-92.4267	LEL	0	RTU_1
30162	04/09/2013 08:48:00	292-500396	34.96004	-92.42671	H2S	0	RTU_1
30162	04/09/2013 08:48:00	292-500396	34.96004	-92.42671	VOC	0	RTU_1
30162	04/09/2013 08:48:00	292-500396	34.96004	-92.42671	LEL	0	RTU_1
30163	04/09/2013 08:48:00	292-500396	34.95942	-92.42684	H2S	0	RTU_1
30163	04/09/2013 08:48:00	292-500396	34.95942	-92.42684	VOC	0	RTU_1

30163	04/09/2013 08:48:00	292-500396	34.95942	-92.42684	LEL	0	RTU_1
30164	04/09/2013 08:49:00	292-500396	34.9578	-92.42732	H2S	0	RTU_1
30164	04/09/2013 08:49:00	292-500396	34.9578	-92.42732	VOC	0	RTU_1
30164	04/09/2013 08:49:00	292-500396	34.9578	-92.42732	LEL	0	RTU_1
30165	04/09/2013 08:49:00	292-500396	34.95721	-92.42761	H2S	0	RTU_1
30165	04/09/2013 08:49:00	292-500396	34.95721	-92.42761	VOC	0	RTU_1
30165	04/09/2013 08:49:00	292-500396	34.95721	-92.42761	LEL	0	RTU_1
30166	04/09/2013 08:49:00	292-500396	34.95694	-92.427	H2S	0	RTU_1
30166	04/09/2013 08:49:00	292-500396	34.95694	-92.427	VOC	0	RTU_1
30166	04/09/2013 08:49:00	292-500396	34.95694	-92.427	LEL	0	RTU_1
30167	04/09/2013 08:49:00	292-500396	34.95694	-92.42529	H2S	0	RTU_1
30167	04/09/2013 08:49:00	292-500396	34.95694	-92.42529	VOC	0	RTU_1
30167	04/09/2013 08:49:00	292-500396	34.95694	-92.42529	LEL	0	RTU_1
30168	04/09/2013 08:50:00	292-500396	34.95704	-92.42504	H2S	0	RTU_1
30168	04/09/2013 08:50:00	292-500396	34.95704	-92.42504	VOC	0	RTU_1
30168	04/09/2013 08:50:00	292-500396	34.95704	-92.42504	LEL	0	RTU_1
30169	04/09/2013 08:50:00	292-500396	34.95704	-92.42506	H2S	0	RTU_1
30169	04/09/2013 08:50:00	292-500396	34.95704	-92.42506	VOC	0	RTU_1
30169	04/09/2013 08:50:00	292-500396	34.95704	-92.42506	LEL	0	RTU_1
30170	04/09/2013 08:50:00	292-500396	34.95705	-92.42506	H2S	0	RTU_1
30170	04/09/2013 08:50:00	292-500396	34.95705	-92.42506	VOC	0	RTU_1
30170	04/09/2013 08:50:00	292-500396	34.95705	-92.42506	LEL	0	RTU_1
30171	04/09/2013 08:50:00	292-500396	34.95704	-92.42507	H2S	0	RTU_1
30171	04/09/2013 08:50:00	292-500396	34.95704	-92.42507	VOC	0	RTU_1
30171	04/09/2013 08:50:00	292-500396	34.95704	-92.42507	LEL	0	RTU_1
30172	04/09/2013 08:51:00	292-500396	34.95704	-92.42506	H2S	0	RTU_1
30172	04/09/2013 08:51:00	292-500396	34.95704	-92.42506	VOC	0	RTU_1
30172	04/09/2013 08:51:00	292-500396	34.95704	-92.42506	LEL	0	RTU_1
30174	04/09/2013 08:51:00	292-500396	34.95692	-92.42483	H2S	0	RTU_1
30174	04/09/2013 08:51:00	292-500396	34.95692	-92.42483	VOC	0	RTU_1
30174	04/09/2013 08:51:00	292-500396	34.95692	-92.42483	LEL	0	RTU_1
30175	04/09/2013 08:51:00	292-500396	34.95689	-92.42358	H2S	0	RTU_1
30175	04/09/2013 08:51:00	292-500396	34.95689	-92.42358	VOC	0	RTU_1
30175	04/09/2013 08:51:00	292-500396	34.95689	-92.42358	LEL	0	RTU_1

30176	04/09/2013 08:52:00	292-500396	34.95704	-92.42317	H2S	0	RTU_1
30176	04/09/2013 08:52:00	292-500396	34.95704	-92.42317	VOC	0	RTU_1
30176	04/09/2013 08:52:00	292-500396	34.95704	-92.42317	LEL	0	RTU_1
30177	04/09/2013 08:52:00	292-500396	34.95775	-92.42303	H2S	0	RTU_1
30177	04/09/2013 08:52:00	292-500396	34.95775	-92.42303	VOC	0	RTU_1
30177	04/09/2013 08:52:00	292-500396	34.95775	-92.42303	LEL	0	RTU_1
29232	04/09/2013 04:21:50	292-500396	34.95807	-92.42487	H2S	0	RTU_1
29232	04/09/2013 04:21:50	292-500396	34.95807	-92.42487	VOC	0	RTU_1
29232	04/09/2013 04:21:50	292-500396	34.95807	-92.42487	LEL	0	RTU_1
29233	04/09/2013 04:22:05	292-500396	34.95807	-92.42487	H2S	0	RTU_1
30178	04/09/2013 08:52:00	292-500396	0	0	H2S	0	RTU_1
30178	04/09/2013 08:52:00	292-500396	0	0	VOC	0	RTU_1
30178	04/09/2013 08:52:00	292-500396	0	0	LEL	0	RTU_1
30179	04/09/2013 08:52:00	292-500396	34.9607	-92.42269	H2S	0	RTU_1
30179	04/09/2013 08:52:00	292-500396	34.9607	-92.42269	VOC	0	RTU_1
30179	04/09/2013 08:52:00	292-500396	34.9607	-92.42269	LEL	0	RTU_1
30180	04/09/2013 08:53:00	292-500396	34.96064	-92.42254	H2S	0	RTU_1
30180	04/09/2013 08:53:00	292-500396	34.96064	-92.42254	VOC	0	RTU_1
30180	04/09/2013 08:53:00	292-500396	34.96064	-92.42254	LEL	0	RTU_1
30181	04/09/2013 08:53:00	292-500396	34.96063	-92.42255	H2S	0	RTU_1
30181	04/09/2013 08:53:00	292-500396	34.96063	-92.42255	VOC	0	RTU_1
30181	04/09/2013 08:53:00	292-500396	34.96063	-92.42255	LEL	0	RTU_1
30182	04/09/2013 08:53:00	292-500396	34.96062	-92.42255	H2S	0	RTU_1
30182	04/09/2013 08:53:00	292-500396	34.96062	-92.42255	VOC	0	RTU_1
30182	04/09/2013 08:53:00	292-500396	34.96062	-92.42255	LEL	0	RTU_1
30183	04/09/2013 08:53:00	292-500396	34.96062	-92.42256	H2S	0	RTU_1
30183	04/09/2013 08:53:00	292-500396	34.96062	-92.42256	VOC	0	RTU_1
30183	04/09/2013 08:53:00	292-500396	34.96062	-92.42256	LEL	0	RTU_1
30184	04/09/2013 08:54:00	292-500396	34.96062	-92.42256	H2S	0	RTU_1
30184	04/09/2013 08:54:00	292-500396	34.96062	-92.42256	VOC	0	RTU_1
30184	04/09/2013 08:54:00	292-500396	34.96062	-92.42256	LEL	0	RTU_1
30185	04/09/2013 08:54:00	292-500396	34.96066	-92.42257	H2S	0	RTU_1
30185	04/09/2013 08:54:00	292-500396	34.96066	-92.42257	VOC	0	RTU_1
30185	04/09/2013 08:54:00	292-500396	34.96066	-92.42257	LEL	0	RTU_1

30186	04/09/2013	08:54:00	292-500396	34.96079	-92.2104	H2S	0	RTU_1
30186	04/09/2013	08:54:00	292-500396	34.96079	-92.2104	VOC	0	RTU_1
30186	04/09/2013	08:54:00	292-500396	34.96079	-92.2104	LEL	0	RTU_1
30187	04/09/2013	08:54:00	292-500396	34.96236	-92.42279	H2S	0	RTU_1
30187	04/09/2013	08:54:00	292-500396	34.96236	-92.42279	VOC	0	RTU_1
30187	04/09/2013	08:54:00	292-500396	34.96236	-92.42279	LEL	0	RTU_1
30188	04/09/2013	08:55:00	292-500396	34.96496	-92.42257	H2S	0	RTU_1
30188	04/09/2013	08:55:00	292-500396	34.96496	-92.42257	VOC	0	RTU_1
30188	04/09/2013	08:55:00	292-500396	34.96496	-92.42257	LEL	0	RTU_1
30189	04/09/2013	08:55:00	292-500396	34.96596	-92.42235	H2S	0	RTU_1
30189	04/09/2013	08:55:00	292-500396	34.96596	-92.42235	VOC	0	RTU_1
30189	04/09/2013	08:55:00	292-500396	34.96596	-92.42235	LEL	0	RTU_1
30190	04/09/2013	08:55:00	292-500396	34.96801	-92.42168	H2S	0	RTU_1
30190	04/09/2013	08:55:00	292-500396	34.96801	-92.42168	VOC	0	RTU_1
30190	04/09/2013	08:55:00	292-500396	34.96801	-92.42168	LEL	0	RTU_1
30191	04/09/2013	08:55:00	292-500396	34.97005	-92.42097	H2S	0	RTU_1
30191	04/09/2013	08:55:00	292-500396	34.97005	-92.42097	VOC	0	RTU_1
30191	04/09/2013	08:55:00	292-500396	34.97005	-92.42097	LEL	0	RTU_1
30192	04/09/2013	08:56:00	292-500396	34.97054	-92.42049	H2S	0	RTU_1
30192	04/09/2013	08:56:00	292-500396	34.97054	-92.42049	VOC	0	RTU_1
30192	04/09/2013	08:56:00	292-500396	34.97054	-92.42049	LEL	0	RTU_1
30193	04/09/2013	08:56:00	292-500396	34.9706	-92.41944	H2S	0	RTU_1
30193	04/09/2013	08:56:00	292-500396	34.9706	-92.41944	VOC	0	RTU_1
30193	04/09/2013	08:56:00	292-500396	34.9706	-92.41944	LEL	0	RTU_1
30194	04/09/2013	08:56:00	292-500396	34.96992	-92.4165	H2S	0	RTU_1
30194	04/09/2013	08:56:00	292-500396	34.96992	-92.4165	VOC	0	RTU_1
30194	04/09/2013	08:56:00	292-500396	34.96992	-92.4165	LEL	0	RTU_1
30195	04/09/2013	08:57:00	292-500396	34.969	-92.41834	H2S	0	RTU_1
30195	04/09/2013	08:57:00	292-500396	34.969	-92.41834	VOC	0	RTU_1
30195	04/09/2013	08:57:00	292-500396	34.969	-92.41834	LEL	0	RTU_1
30196	04/09/2013	08:57:00	292-500396	34.96856	-92.41894	H2S	0	RTU_1
30196	04/09/2013	08:57:00	292-500396	34.96856	-92.41894	VOC	0	RTU_1
30196	04/09/2013	08:57:00	292-500396	34.96856	-92.41894	LEL	0	RTU_1
30197	04/09/2013	08:57:00	292-500396	34.96817	-92.41928	H2S	0	RTU_1

30197	04/09/2013 08:57:00	292-500396	34.96817	-92.41928	VOC	0	RTU_1
30197	04/09/2013 08:57:00	292-500396	34.96817	-92.41928	LEL	0	RTU_1
30198	04/09/2013 08:57:00	292-500396	0	0	H2S	0	RTU_1
30198	04/09/2013 08:57:00	292-500396	0	0	VOC	0	RTU_1
30198	04/09/2013 08:57:00	292-500396	0	0	LEL	0	RTU_1
30199	04/09/2013 08:58:00	292-500396	0	0	H2S	0	RTU_1
30199	04/09/2013 08:58:00	292-500396	0	0	VOC	0	RTU_1
30199	04/09/2013 08:58:00	292-500396	0	0	LEL	0	RTU_1
30201	04/09/2013 08:58:00	292-500396	34.91462	0	H2S	0	RTU_1
30201	04/09/2013 08:58:00	292-500396	34.91462	0	VOC	0	RTU_1
30201	04/09/2013 08:58:00	292-500396	34.91462	0	LEL	0	RTU_1
30202	04/09/2013 08:58:00	292-500396	34.96795	0	H2S	0	RTU_1
30202	04/09/2013 08:58:00	292-500396	34.96795	0	VOC	0	RTU_1
30202	04/09/2013 08:58:00	292-500396	34.96795	0	LEL	0	RTU_1
30203	04/09/2013 08:59:00	292-500396	0	0	H2S	0	RTU_1
30203	04/09/2013 08:59:00	292-500396	0	0	VOC	0	RTU_1
30203	04/09/2013 08:59:00	292-500396	0	0	LEL	0	RTU_1
29233	04/09/2013 04:22:05	292-500396	34.95807	-92.42487	VOC	0	RTU_1
29233	04/09/2013 04:22:05	292-500396	34.95807	-92.42487	LEL	0	RTU_1
29234	04/09/2013 04:22:20	292-500396	34.95806	-92.42488	H2S	0	RTU_1
29234	04/09/2013 04:22:20	292-500396	34.95806	-92.42488	VOC	0	RTU_1
29234	04/09/2013 04:22:20	292-500396	34.95806	-92.42488	LEL	0	RTU_1
29235	04/09/2013 04:22:35	292-500396	34.95806	-92.42487	H2S	0	RTU_1
30207	04/09/2013 09:00:00	292-500396	0	0	H2S	0	RTU_1
30207	04/09/2013 09:00:00	292-500396	0	0	VOC	0	RTU_1
30207	04/09/2013 09:00:00	292-500396	0	0	LEL	0	RTU_1
30210	04/09/2013 09:00:00	292-500396	34.96707	0	H2S	0	RTU_1
30210	04/09/2013 09:00:00	292-500396	34.96707	0	VOC	0	RTU_1
29235	04/09/2013 04:22:35	292-500396	34.95806	-92.42487	VOC	0	RTU_1
29235	04/09/2013 04:22:35	292-500396	34.95806	-92.42487	LEL	0	RTU_1
29236	04/09/2013 04:22:50	292-500396	34.95806	-92.42488	H2S	0	RTU_1
29236	04/09/2013 04:22:50	292-500396	34.95806	-92.42488	VOC	0	RTU_1
29236	04/09/2013 04:22:50	292-500396	34.95806	-92.42488	LEL	0	RTU_1
29237	04/09/2013 04:23:05	292-500396	34.95807	-92.42488	H2S	0	RTU_1

29237	04/09/2013	04:23:05	292-500396	34.95807	-92.42488	VOC	0	RTU_1
29237	04/09/2013	04:23:05	292-500396	34.95807	-92.42488	LEL	0	RTU_1
29238	04/09/2013	04:23:20	292-500396	34.95807	-92.42488	H2S	0	RTU_1
29238	04/09/2013	04:23:20	292-500396	34.95807	-92.42488	VOC	0	RTU_1
29238	04/09/2013	04:23:20	292-500396	34.95807	-92.42488	LEL	0	RTU_1
29239	04/09/2013	04:23:35	292-500396	34.95807	-92.42487	H2S	0	RTU_1
29239	04/09/2013	04:23:35	292-500396	34.95807	-92.42487	VOC	0	RTU_1
30210	04/09/2013	09:00:00	292-500396	34.96707	0	LEL	0	RTU_1
30211	04/09/2013	09:01:00	292-500396	0	0	H2S	0	RTU_1
30211	04/09/2013	09:01:00	292-500396	0	0	VOC	0	RTU_1
30211	04/09/2013	09:01:00	292-500396	0	0	LEL	0	RTU_1
30214	04/09/2013	09:01:00	292-500396	34.96339	-92.42099	H2S	0	RTU_1
30214	04/09/2013	09:01:00	292-500396	34.96339	-92.42099	VOC	0	RTU_1
29239	04/09/2013	04:23:35	292-500396	34.95807	-92.42487	LEL	0	RTU_1
29240	04/09/2013	04:23:50	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29240	04/09/2013	04:23:50	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29240	04/09/2013	04:23:50	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29241	04/09/2013	04:24:05	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29241	04/09/2013	04:24:05	292-500396	34.95808	-92.42487	VOC	0	RTU_1
30214	04/09/2013	09:01:00	292-500396	34.96339	-92.42099	LEL	0	RTU_1
30215	04/09/2013	09:02:00	292-500396	34.96265	-92.42117	H2S	0	RTU_1
30215	04/09/2013	09:02:00	292-500396	34.96265	-92.42117	VOC	0	RTU_1
30215	04/09/2013	09:02:00	292-500396	34.96265	-92.42117	LEL	0	RTU_1
30216	04/09/2013	09:02:00	292-500396	34.96198	-92.4213	H2S	0	RTU_1
30216	04/09/2013	09:02:00	292-500396	34.96198	-92.4213	VOC	0	RTU_1
30216	04/09/2013	09:02:00	292-500396	34.96198	-92.4213	LEL	0	RTU_1
30217	04/09/2013	09:02:00	292-500396	0	0	H2S	0	RTU_1
30217	04/09/2013	09:02:00	292-500396	0	0	VOC	0	RTU_1
30217	04/09/2013	09:02:00	292-500396	0	0	LEL	0	RTU_1
30218	04/09/2013	09:03:00	292-500396	34.9584	-92.42181	H2S	0	RTU_1
30218	04/09/2013	09:03:00	292-500396	34.9584	-92.42181	VOC	0	RTU_1
30218	04/09/2013	09:03:00	292-500396	34.9584	-92.42181	LEL	0	RTU_1
30219	04/09/2013	09:03:00	292-500396	34.95797	-92.42176	H2S	0	RTU_1
30219	04/09/2013	09:03:00	292-500396	34.95797	-92.42176	VOC	0	RTU_1

30219	04/09/2013 09:03:00	292-500396	34.95797	-92.42176	LEL	0	RTU_1
30220	04/09/2013 09:03:00	292-500396	0	0	H2S	0	RTU_1
30220	04/09/2013 09:03:00	292-500396	0	0	VOC	0	RTU_1
30220	04/09/2013 09:03:00	292-500396	0	0	LEL	0	RTU_1
30222	04/09/2013 09:04:00	292-500396	34.95788	-92.4215	H2S	0	RTU_1
30222	04/09/2013 09:04:00	292-500396	34.95788	-92.4215	VOC	0	RTU_1
30222	04/09/2013 09:04:00	292-500396	34.95788	-92.4215	LEL	0	RTU_1
30223	04/09/2013 09:04:00	292-500396	34.95786	-92.42145	H2S	0	RTU_1
30223	04/09/2013 09:04:00	292-500396	34.95786	-92.42145	VOC	0	RTU_1
30223	04/09/2013 09:04:00	292-500396	34.95786	-92.42145	LEL	0	RTU_1
30225	04/09/2013 09:04:00	292-500396	0	0	H2S	0	RTU_1
30225	04/09/2013 09:04:00	292-500396	0	0	VOC	0	RTU_1
30225	04/09/2013 09:04:00	292-500396	0	0	LEL	0	RTU_1
30226	04/09/2013 09:05:00	292-500396	0	0	H2S	0	RTU_1
30226	04/09/2013 09:05:00	292-500396	0	0	VOC	0	RTU_1
30226	04/09/2013 09:05:00	292-500396	0	0	LEL	0	RTU_1
29241	04/09/2013 04:24:05	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29242	04/09/2013 04:24:20	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29242	04/09/2013 04:24:20	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29242	04/09/2013 04:24:20	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29243	04/09/2013 04:24:36	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29243	04/09/2013 04:24:36	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29243	04/09/2013 04:24:36	292-500396	34.95808	-92.42487	LEL	0	RTU_1
30230	04/09/2013 09:05:00	292-500396	34.95783	-92.42143	H2S	0	RTU_1
30230	04/09/2013 09:05:00	292-500396	34.95783	-92.42143	VOC	0	RTU_1
29244	04/09/2013 04:24:51	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29244	04/09/2013 04:24:51	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29244	04/09/2013 04:24:51	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29245	04/09/2013 04:25:06	292-500396	34.95808	-92.42487	H2S	0	RTU_1
29245	04/09/2013 04:25:06	292-500396	34.95808	-92.42487	VOC	0	RTU_1
29245	04/09/2013 04:25:06	292-500396	34.95808	-92.42487	LEL	0	RTU_1
29246	04/09/2013 04:25:21	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29246	04/09/2013 04:25:21	292-500396	34.95808	-92.42488	VOC	0	RTU_1
30230	04/09/2013 09:05:00	292-500396	34.95783	-92.42143	LEL	0	RTU_1

30231	04/09/2013 09:06:00	292-500396	34.95787	-92.42144	H2S	0	RTU_1
30231	04/09/2013 09:06:00	292-500396	34.95787	-92.42144	VOC	0	RTU_1
30231	04/09/2013 09:06:00	292-500396	34.95787	-92.42144	LEL	0	RTU_1
30232	04/09/2013 09:06:00	292-500396	34.95789	-92.42145	H2S	0	RTU_1
30232	04/09/2013 09:06:00	292-500396	34.95789	-92.42145	VOC	0	RTU_1
30232	04/09/2013 09:06:00	292-500396	34.95789	-92.42145	LEL	0	RTU_1
30233	04/09/2013 09:06:00	292-500396	0	0	H2S	0	RTU_1
30233	04/09/2013 09:06:00	292-500396	0	0	VOC	0	RTU_1
30233	04/09/2013 09:06:00	292-500396	0	0	LEL	0	RTU_1
30234	04/09/2013 09:06:00	292-500396	34.95761	-92.42138	H2S	0	RTU_1
30234	04/09/2013 09:06:00	292-500396	34.95761	-92.42138	VOC	0	RTU_1
30234	04/09/2013 09:06:00	292-500396	34.95761	-92.42138	LEL	0	RTU_1
30235	04/09/2013 09:07:00	292-500396	34.95757	-92.42183	H2S	0	RTU_1
30235	04/09/2013 09:07:00	292-500396	34.95757	-92.42183	VOC	0	RTU_1
30235	04/09/2013 09:07:00	292-500396	34.95757	-92.42183	LEL	0	RTU_1
30236	04/09/2013 09:07:00	292-500396	34.95916	-92.42172	H2S	0	RTU_1
30236	04/09/2013 09:07:00	292-500396	34.95916	-92.42172	VOC	0	RTU_1
30236	04/09/2013 09:07:00	292-500396	34.95916	-92.42172	LEL	0	RTU_1
30237	04/09/2013 09:07:00	292-500396	0	0	H2S	0	RTU_1
30237	04/09/2013 09:07:00	292-500396	0	0	VOC	0	RTU_1
30237	04/09/2013 09:07:00	292-500396	0	0	LEL	0	RTU_1
30238	04/09/2013 09:07:00	292-500396	34.96227	-92.42123	H2S	0	RTU_1
30238	04/09/2013 09:07:00	292-500396	34.96227	-92.42123	VOC	0	RTU_1
30238	04/09/2013 09:07:00	292-500396	34.96227	-92.42123	LEL	0	RTU_1
30239	04/09/2013 09:08:00	292-500396	34.96298	-92.42107	H2S	0	RTU_1
30239	04/09/2013 09:08:00	292-500396	34.96298	-92.42107	VOC	0	RTU_1
30239	04/09/2013 09:08:00	292-500396	34.96298	-92.42107	LEL	0	RTU_1
30241	04/09/2013 09:08:00	292-500396	0	0	H2S	0	RTU_1
30241	04/09/2013 09:08:00	292-500396	0	0	VOC	0	RTU_1
30241	04/09/2013 09:08:00	292-500396	0	0	LEL	0	RTU_1
29246	04/09/2013 04:25:21	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29247	04/09/2013 04:25:36	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29247	04/09/2013 04:25:36	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29247	04/09/2013 04:25:36	292-500396	34.95808	-92.42488	LEL	0	RTU_1

30242	04/09/2013 09:08:00	292-500396	34.96424	-92.42078	H2S	0	RTU_1
30242	04/09/2013 09:08:00	292-500396	34.96424	-92.42078	VOC	0	RTU_1
30242	04/09/2013 09:08:00	292-500396	34.96424	-92.42078	LEL	0	RTU_1
30243	04/09/2013 09:09:00	292-500396	34.9656	-92.42037	H2S	0	RTU_1
30243	04/09/2013 09:09:00	292-500396	34.9656	-92.42037	VOC	0	RTU_1
30243	04/09/2013 09:09:00	292-500396	34.9656	-92.42037	LEL	0	RTU_1
30244	04/09/2013 09:09:00	292-500396	34.96653	-92.42005	H2S	0	RTU_1
30244	04/09/2013 09:09:00	292-500396	34.96653	-92.42005	VOC	0	RTU_1
30244	04/09/2013 09:09:00	292-500396	34.96653	-92.42005	LEL	0	RTU_1
30245	04/09/2013 09:09:00	292-500396	0	0	H2S	0	RTU_1
30245	04/09/2013 09:09:00	292-500396	0	0	VOC	0	RTU_1
30245	04/09/2013 09:09:00	292-500396	0	0	LEL	0	RTU_1
30246	04/09/2013 09:09:00	292-500396	34.96818	-92.41926	H2S	0	RTU_1
30246	04/09/2013 09:09:00	292-500396	34.96818	-92.41926	VOC	0	RTU_1
30246	04/09/2013 09:09:00	292-500396	34.96818	-92.41926	LEL	0	RTU_1
30247	04/09/2013 09:10:00	292-500396	34.96951	-92.4173	H2S	0	RTU_1
30247	04/09/2013 09:10:00	292-500396	34.96951	-92.4173	VOC	0	RTU_1
30247	04/09/2013 09:10:00	292-500396	34.96951	-92.4173	LEL	0	RTU_1
30248	04/09/2013 09:54:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30248	04/09/2013 09:54:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30248	04/09/2013 09:54:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
29248	04/09/2013 04:25:51	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29248	04/09/2013 04:25:51	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29248	04/09/2013 04:25:51	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29249	04/09/2013 04:26:06	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29249	04/09/2013 04:26:06	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29249	04/09/2013 04:26:06	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29250	04/09/2013 04:26:21	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29250	04/09/2013 04:26:21	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29250	04/09/2013 04:26:21	292-500396	34.95808	-92.42488	LEL	0	RTU_1
30252	04/09/2013 09:55:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30252	04/09/2013 09:55:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30252	04/09/2013 09:55:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30256	04/09/2013 09:56:00	292-500396	34.96517	-92.42338	H2S	0	RTU_1

30256	04/09/2013 09:56:00	292-500396	34.96517	-92.42338	VOC	0	RTU_1
29251	04/09/2013 04:26:36	292-500396	34.95808	-92.42488	H2S	0	RTU_1
29251	04/09/2013 04:26:36	292-500396	34.95808	-92.42488	VOC	0	RTU_1
29251	04/09/2013 04:26:36	292-500396	34.95808	-92.42488	LEL	0	RTU_1
29252	04/09/2013 04:26:51	292-500396	34.95795	-92.42496	H2S	0	RTU_1
29252	04/09/2013 04:26:51	292-500396	34.95795	-92.42496	VOC	0	RTU_1
29252	04/09/2013 04:26:51	292-500396	34.95795	-92.42496	LEL	0	RTU_1
29253	04/09/2013 04:27:06	292-500396	34.95779	-92.42496	H2S	0	RTU_1
29253	04/09/2013 04:27:06	292-500396	34.95779	-92.42496	VOC	0	RTU_1
29253	04/09/2013 04:27:06	292-500396	34.95779	-92.42496	LEL	0	RTU_1
30256	04/09/2013 09:56:00	292-500396	34.96517	-92.42338	LEL	0	RTU_1
30258	04/09/2013 09:56:00	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30258	04/09/2013 09:56:00	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30258	04/09/2013 09:56:00	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30260	04/09/2013 09:57:00	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30260	04/09/2013 09:57:00	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30260	04/09/2013 09:57:00	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30261	04/09/2013 09:57:00	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30261	04/09/2013 09:57:00	292-500396	34.96519	-92.42335	VOC	0	RTU_1
29254	04/09/2013 04:27:20	292-500396	34.95725	-92.42499	H2S	0	RTU_1
29254	04/09/2013 04:27:20	292-500396	34.95725	-92.42499	VOC	0	RTU_1
29254	04/09/2013 04:27:20	292-500396	34.95725	-92.42499	LEL	0	RTU_1
29255	04/09/2013 04:27:35	292-500396	34.95699	-92.42499	H2S	0	RTU_1
29255	04/09/2013 04:27:35	292-500396	34.95699	-92.42499	VOC	0	RTU_1
29255	04/09/2013 04:27:35	292-500396	34.95699	-92.42499	LEL	0	RTU_1
29256	04/09/2013 04:27:51	292-500396	34.95691	-92.42413	H2S	0	RTU_1
30261	04/09/2013 09:57:00	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30262	04/09/2013 09:57:00	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30262	04/09/2013 09:57:00	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30262	04/09/2013 09:57:00	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30263	04/09/2013 09:57:00	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30263	04/09/2013 09:57:00	292-500396	34.96519	-92.42334	VOC	0	RTU_1
30263	04/09/2013 09:57:00	292-500396	34.96519	-92.42334	LEL	0	RTU_1
30264	04/09/2013 09:58:00	292-500396	34.96519	-92.42334	H2S	0	RTU_1

30264	04/09/2013 09:58:00	292-500396	34.96519	-92.42334	VOC	0	RTU_1
30264	04/09/2013 09:58:00	292-500396	34.96519	-92.42334	LEL	0	RTU_1
29256	04/09/2013 04:27:51	292-500396	34.95691	-92.42413	VOC	0	RTU_1
29256	04/09/2013 04:27:51	292-500396	34.95691	-92.42413	LEL	0	RTU_1
29257	04/09/2013 04:28:05	292-500396	34.95689	-92.42361	H2S	0	RTU_1
29257	04/09/2013 04:28:05	292-500396	34.95689	-92.42361	VOC	0	RTU_1
29257	04/09/2013 04:28:05	292-500396	34.95689	-92.42361	LEL	0	RTU_1
29258	04/09/2013 04:28:20	292-500396	34.95688	-92.4235	H2S	0	RTU_1
29258	04/09/2013 04:28:20	292-500396	34.95688	-92.4235	VOC	0	RTU_1
30268	04/09/2013 09:59:00	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30268	04/09/2013 09:59:00	292-500396	34.96519	-92.42334	VOC	0	RTU_1
30268	04/09/2013 09:59:00	292-500396	34.96519	-92.42334	LEL	0	RTU_1
30269	04/09/2013 09:59:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30269	04/09/2013 09:59:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30269	04/09/2013 09:59:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1
29258	04/09/2013 04:28:20	292-500396	34.95688	-92.4235	LEL	0	RTU_1
29259	04/09/2013 04:28:35	292-500396	34.95784	-92.4231	H2S	0	RTU_1
29259	04/09/2013 04:28:35	292-500396	34.95784	-92.4231	VOC	0	RTU_1
29259	04/09/2013 04:28:35	292-500396	34.95784	-92.4231	LEL	0	RTU_1
29260	04/09/2013 04:28:50	292-500396	34.95937	-92.4229	H2S	0	RTU_1
29260	04/09/2013 04:28:50	292-500396	34.95937	-92.4229	VOC	0	RTU_1
29260	04/09/2013 04:28:50	292-500396	34.95937	-92.4229	LEL	0	RTU_1
29261	04/09/2013 04:29:05	292-500396	34.96021	-92.42287	H2S	0	RTU_1
30272	04/09/2013 10:00:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30272	04/09/2013 10:00:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30272	04/09/2013 10:00:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30274	04/09/2013 10:00:00	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30274	04/09/2013 10:00:00	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30274	04/09/2013 10:00:00	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30275	04/09/2013 10:00:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30275	04/09/2013 10:00:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30275	04/09/2013 10:00:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30276	04/09/2013 10:01:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30276	04/09/2013 10:01:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1

30276	04/09/2013	10:01:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
29261	04/09/2013	04:29:05	292-500396	34.96021	-92.42287	VOC	0	RTU_1
29261	04/09/2013	04:29:05	292-500396	34.96021	-92.42287	LEL	0	RTU_1
29262	04/09/2013	04:29:20	292-500396	34.96249	-92.42282	H2S	0	RTU_1
29262	04/09/2013	04:29:20	292-500396	34.96249	-92.42282	VOC	0	RTU_1
29262	04/09/2013	04:29:20	292-500396	34.96249	-92.42282	LEL	0	RTU_1
29263	04/09/2013	04:29:35	292-500396	34.96461	-92.42267	H2S	0	RTU_1
30277	04/09/2013	10:01:00	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30277	04/09/2013	10:01:00	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30277	04/09/2013	10:01:00	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30280	04/09/2013	10:02:00	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30280	04/09/2013	10:02:00	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30280	04/09/2013	10:02:00	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30281	04/09/2013	10:02:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30281	04/09/2013	10:02:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30281	04/09/2013	10:02:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
29263	04/09/2013	04:29:35	292-500396	34.96461	-92.42267	VOC	0	RTU_1
29263	04/09/2013	04:29:35	292-500396	34.96461	-92.42267	LEL	0	RTU_1
29264	04/09/2013	04:29:50	292-500396	34.96672	-92.42214	H2S	0	RTU_1
29264	04/09/2013	04:29:50	292-500396	34.96672	-92.42214	VOC	0	RTU_1
29264	04/09/2013	04:29:50	292-500396	34.96672	-92.42214	LEL	0	RTU_1
29265	04/09/2013	04:30:05	292-500396	34.96775	-92.42179	H2S	0	RTU_1
29265	04/09/2013	04:30:05	292-500396	34.96775	-92.42179	VOC	0	RTU_1
29265	04/09/2013	04:30:05	292-500396	34.96775	-92.42179	LEL	0	RTU_1
29266	04/09/2013	04:30:20	292-500396	34.97007	-92.42097	H2S	0	RTU_1
30284	04/09/2013	10:03:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30284	04/09/2013	10:03:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30284	04/09/2013	10:03:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30287	04/09/2013	10:03:00	292-500396	34.96517	-92.42334	H2S	0	RTU_1
29266	04/09/2013	04:30:20	292-500396	34.97007	-92.42097	VOC	0	RTU_1
29266	04/09/2013	04:30:20	292-500396	34.97007	-92.42097	LEL	0	RTU_1
29267	04/09/2013	04:30:35	292-500396	34.97058	-92.41964	H2S	0	RTU_1
29267	04/09/2013	04:30:35	292-500396	34.97058	-92.41964	VOC	0	RTU_1
29267	04/09/2013	04:30:35	292-500396	34.97058	-92.41964	LEL	0	RTU_1

29268	04/09/2013	04:39:53	292-500396	34.9681	-92.4128	H2S	0	RTU_1
29268	04/09/2013	04:39:53	292-500396	34.9681	-92.4128	VOC	0	RTU_1
29268	04/09/2013	04:39:53	292-500396	34.9681	-92.4128	LEL	0	RTU_1
29269	04/09/2013	04:40:08	292-500396	34.96811	-92.4128	H2S	0	RTU_1
30287	04/09/2013	10:03:00	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30287	04/09/2013	10:03:00	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30288	04/09/2013	10:04:00	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30288	04/09/2013	10:04:00	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30288	04/09/2013	10:04:00	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30290	04/09/2013	10:04:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30290	04/09/2013	10:04:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30290	04/09/2013	10:04:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30292	04/09/2013	10:05:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30292	04/09/2013	10:05:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30292	04/09/2013	10:05:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30293	04/09/2013	10:05:00	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30293	04/09/2013	10:05:00	292-500396	34.96518	-92.42335	VOC	0	RTU_1
29269	04/09/2013	04:40:08	292-500396	34.96811	-92.4128	VOC	0	RTU_1
29269	04/09/2013	04:40:08	292-500396	34.96811	-92.4128	LEL	0	RTU_1
29270	04/09/2013	04:40:23	292-500396	34.96807	-92.41277	H2S	0	RTU_1
29270	04/09/2013	04:40:23	292-500396	34.96807	-92.41277	VOC	0	RTU_1
29270	04/09/2013	04:40:23	292-500396	34.96807	-92.41277	LEL	0	RTU_1
29271	04/09/2013	05:04:52	292-500396	34.96219	-92.42875	H2S	0	RTU_1
29271	04/09/2013	05:04:52	292-500396	34.96219	-92.42875	VOC	0	RTU_1
30293	04/09/2013	10:05:00	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30296	04/09/2013	10:06:00	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30296	04/09/2013	10:06:00	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30296	04/09/2013	10:06:00	292-500396	34.96518	-92.42335	LEL	0	RTU_1
29271	04/09/2013	05:04:52	292-500396	34.96219	-92.42875	LEL	0	RTU_1
29272	04/09/2013	05:05:07	292-500396	34.96219	-92.42876	H2S	0	RTU_1
29272	04/09/2013	05:05:07	292-500396	34.96219	-92.42876	VOC	0	RTU_1
29272	04/09/2013	05:05:07	292-500396	34.96219	-92.42876	LEL	0	RTU_1
29273	04/09/2013	05:05:22	292-500396	34.96219	-92.42876	H2S	0	RTU_1
29273	04/09/2013	05:05:22	292-500396	34.96219	-92.42876	VOC	0	RTU_1

29273	04/09/2013 05:05:22	292-500396	34.96219	-92.42876	LEL	0	RTU_1
29274	04/09/2013 05:05:37	292-500396	34.96219	-92.42876	H2S	0	RTU_1
29274	04/09/2013 05:05:37	292-500396	34.96219	-92.42876	VOC	0	RTU_1
29274	04/09/2013 05:05:37	292-500396	34.96219	-92.42876	LEL	0	RTU_1
29275	04/09/2013 05:05:52	292-500396	34.96222	-92.42876	H2S	0	RTU_1
29275	04/09/2013 05:05:52	292-500396	34.96222	-92.42876	VOC	0	RTU_1
29275	04/09/2013 05:05:52	292-500396	34.96222	-92.42876	LEL	0	RTU_1
29276	04/09/2013 05:06:07	292-500396	34.96224	-92.42876	H2S	0	RTU_1
29276	04/09/2013 05:06:07	292-500396	34.96224	-92.42876	VOC	0	RTU_1
30300	04/09/2013 10:07:00	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30300	04/09/2013 10:07:00	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30300	04/09/2013 10:07:00	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30302	04/09/2013 10:07:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30302	04/09/2013 10:07:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30302	04/09/2013 10:07:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1
29276	04/09/2013 05:06:07	292-500396	34.96224	-92.42876	LEL	0	RTU_1
29277	04/09/2013 05:06:22	292-500396	34.96224	-92.42876	H2S	0	RTU_1
29277	04/09/2013 05:06:22	292-500396	34.96224	-92.42876	VOC	0	RTU_1
29277	04/09/2013 05:06:22	292-500396	34.96224	-92.42876	LEL	0	RTU_1
29278	04/09/2013 05:06:37	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29278	04/09/2013 05:06:37	292-500396	34.96225	-92.42876	VOC	0	RTU_1
30304	04/09/2013 10:08:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30304	04/09/2013 10:08:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30304	04/09/2013 10:08:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30305	04/09/2013 10:08:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30305	04/09/2013 10:08:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30305	04/09/2013 10:08:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30308	04/09/2013 10:09:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30308	04/09/2013 10:09:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30308	04/09/2013 10:09:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30309	04/09/2013 10:09:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30309	04/09/2013 10:09:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30309	04/09/2013 10:09:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
29278	04/09/2013 05:06:37	292-500396	34.96225	-92.42876	LEL	0	RTU_1

29279	04/09/2013 05:06:52	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29279	04/09/2013 05:06:52	292-500396	34.96225	-92.42876	VOC	0	RTU_1
29279	04/09/2013 05:06:52	292-500396	34.96225	-92.42876	LEL	0	RTU_1
29280	04/09/2013 05:07:07	292-500396	34.96225	-92.42873	H2S	0	RTU_1
29280	04/09/2013 05:07:07	292-500396	34.96225	-92.42873	VOC	0	RTU_1
29280	04/09/2013 05:07:07	292-500396	34.96225	-92.42873	LEL	0	RTU_1
29281	04/09/2013 05:07:22	292-500396	34.96226	-92.42873	H2S	0	RTU_1
30312	04/09/2013 10:10:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30312	04/09/2013 10:10:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30312	04/09/2013 10:10:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30316	04/09/2013 10:11:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
29281	04/09/2013 05:07:22	292-500396	34.96226	-92.42873	VOC	0	RTU_1
29281	04/09/2013 05:07:22	292-500396	34.96226	-92.42873	LEL	0	RTU_1
29282	04/09/2013 05:07:37	292-500396	34.96226	-92.42873	H2S	0	RTU_1
29282	04/09/2013 05:07:37	292-500396	34.96226	-92.42873	VOC	0	RTU_1
29282	04/09/2013 05:07:37	292-500396	34.96226	-92.42873	LEL	0	RTU_1
29283	04/09/2013 05:07:52	292-500396	34.96227	-92.4287	H2S	0	RTU_1
29283	04/09/2013 05:07:52	292-500396	34.96227	-92.4287	VOC	0	RTU_1
29283	04/09/2013 05:07:52	292-500396	34.96227	-92.4287	LEL	0	RTU_1
29284	04/09/2013 05:08:07	292-500396	34.96227	-92.4287	H2S	0	RTU_1
29284	04/09/2013 05:08:07	292-500396	34.96227	-92.4287	VOC	0	RTU_1
29284	04/09/2013 05:08:07	292-500396	34.96227	-92.4287	LEL	0	RTU_1
29285	04/09/2013 05:08:22	292-500396	34.96227	-92.4287	H2S	0	RTU_1
29285	04/09/2013 05:08:22	292-500396	34.96227	-92.4287	VOC	0	RTU_1
30316	04/09/2013 10:11:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30316	04/09/2013 10:11:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
29285	04/09/2013 05:08:22	292-500396	34.96227	-92.4287	LEL	0	RTU_1
29286	04/09/2013 05:08:37	292-500396	34.96228	-92.42873	H2S	0	RTU_1
29286	04/09/2013 05:08:37	292-500396	34.96228	-92.42873	VOC	0	RTU_1
29286	04/09/2013 05:08:37	292-500396	34.96228	-92.42873	LEL	0	RTU_1
29287	04/09/2013 05:08:52	292-500396	34.96228	-92.42873	H2S	0	RTU_1
29287	04/09/2013 05:08:52	292-500396	34.96228	-92.42873	VOC	0	RTU_1
29287	04/09/2013 05:08:52	292-500396	34.96228	-92.42873	LEL	0	RTU_1
29288	04/09/2013 05:09:07	292-500396	34.96228	-92.42874	H2S	0	RTU_1

29288	04/09/2013	05:09:07	292-500396	34.96228	-92.42874	VOC	0	RTU_1
30320	04/09/2013	10:12:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30320	04/09/2013	10:12:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30320	04/09/2013	10:12:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30321	04/09/2013	10:12:00	292-500396	34.96515	-92.42337	H2S	0	RTU_1
30321	04/09/2013	10:12:00	292-500396	34.96515	-92.42337	VOC	0	RTU_1
30321	04/09/2013	10:12:00	292-500396	34.96515	-92.42337	LEL	0	RTU_1
30322	04/09/2013	10:12:00	292-500396	34.96514	-92.42335	H2S	0	RTU_1
30322	04/09/2013	10:12:00	292-500396	34.96514	-92.42335	VOC	0	RTU_1
30322	04/09/2013	10:12:00	292-500396	34.96514	-92.42335	LEL	0	RTU_1
30323	04/09/2013	10:12:00	292-500396	34.96514	-92.42333	H2S	0	RTU_1
30323	04/09/2013	10:12:00	292-500396	34.96514	-92.42333	VOC	0	RTU_1
30323	04/09/2013	10:12:00	292-500396	34.96514	-92.42333	LEL	0	RTU_1
30324	04/09/2013	10:13:00	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30324	04/09/2013	10:13:00	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30324	04/09/2013	10:13:00	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30325	04/09/2013	10:13:00	292-500396	34.96515	-92.42334	H2S	0	RTU_1
30325	04/09/2013	10:13:00	292-500396	34.96515	-92.42334	VOC	0	RTU_1
30325	04/09/2013	10:13:00	292-500396	34.96515	-92.42334	LEL	0	RTU_1
30326	04/09/2013	10:13:00	292-500396	34.96516	-92.42334	H2S	0	RTU_1
30326	04/09/2013	10:13:00	292-500396	34.96516	-92.42334	VOC	0	RTU_1
30326	04/09/2013	10:13:00	292-500396	34.96516	-92.42334	LEL	0	RTU_1
30327	04/09/2013	10:13:00	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30327	04/09/2013	10:13:00	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30327	04/09/2013	10:13:00	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30328	04/09/2013	10:14:00	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30328	04/09/2013	10:14:00	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30328	04/09/2013	10:14:00	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30329	04/09/2013	10:14:00	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30329	04/09/2013	10:14:00	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30329	04/09/2013	10:14:00	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30332	04/09/2013	10:15:00	292-500396	34.96515	-92.42336	H2S	0	RTU_1
29288	04/09/2013	05:09:07	292-500396	34.96228	-92.42874	LEL	0	RTU_1
29289	04/09/2013	05:09:22	292-500396	34.96228	-92.42875	H2S	0	RTU_1

29289	04/09/2013	05:09:22	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29289	04/09/2013	05:09:22	292-500396	34.96228	-92.42875	LEL	0	RTU_1
29290	04/09/2013	05:09:37	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29290	04/09/2013	05:09:37	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29290	04/09/2013	05:09:37	292-500396	34.96228	-92.42875	LEL	0	RTU_1
30332	04/09/2013	10:15:00	292-500396	34.96515	-92.42336	VOC	0	RTU_1
30332	04/09/2013	10:15:00	292-500396	34.96515	-92.42336	LEL	0	RTU_1
30333	04/09/2013	10:15:00	292-500396	34.96495	-92.42261	H2S	0	RTU_1
30333	04/09/2013	10:15:00	292-500396	34.96495	-92.42261	VOC	0	RTU_1
30333	04/09/2013	10:15:00	292-500396	34.96495	-92.42261	LEL	0	RTU_1
30334	04/09/2013	10:15:00	292-500396	34.96436	-92.42268	H2S	0	RTU_1
30334	04/09/2013	10:15:00	292-500396	34.96436	-92.42268	VOC	0	RTU_1
30334	04/09/2013	10:15:00	292-500396	34.96436	-92.42268	LEL	0	RTU_1
30335	04/09/2013	10:15:00	292-500396	34.96444	-92.42237	H2S	0	RTU_1
30335	04/09/2013	10:15:00	292-500396	34.96444	-92.42237	VOC	0	RTU_1
30335	04/09/2013	10:15:00	292-500396	34.96444	-92.42237	LEL	0	RTU_1
30336	04/09/2013	10:16:00	292-500396	34.96445	-92.4224	H2S	0	RTU_1
30336	04/09/2013	10:16:00	292-500396	34.96445	-92.4224	VOC	0	RTU_1
30336	04/09/2013	10:16:00	292-500396	34.96445	-92.4224	LEL	0	RTU_1
30337	04/09/2013	10:16:00	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30337	04/09/2013	10:16:00	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30337	04/09/2013	10:16:00	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30338	04/09/2013	10:16:00	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30338	04/09/2013	10:16:00	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30338	04/09/2013	10:16:00	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30340	04/09/2013	10:17:00	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30340	04/09/2013	10:17:00	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30340	04/09/2013	10:17:00	292-500396	34.96444	-92.42241	LEL	0	RTU_1
29291	04/09/2013	05:09:52	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29291	04/09/2013	05:09:52	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29291	04/09/2013	05:09:52	292-500396	34.96228	-92.42875	LEL	0	RTU_1
29292	04/09/2013	05:10:07	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29292	04/09/2013	05:10:07	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29292	04/09/2013	05:10:07	292-500396	34.96228	-92.42875	LEL	0	RTU_1

29293	04/09/2013	05:10:23	292-500396	34.96229	-92.42875	H2S	0	RTU_1
29293	04/09/2013	05:10:23	292-500396	34.96229	-92.42875	VOC	0	RTU_1
30344	04/09/2013	10:18:00	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30344	04/09/2013	10:18:00	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30344	04/09/2013	10:18:00	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30345	04/09/2013	10:18:00	292-500396	34.96445	-92.4224	H2S	0	RTU_1
30345	04/09/2013	10:18:00	292-500396	34.96445	-92.4224	VOC	0	RTU_1
30345	04/09/2013	10:18:00	292-500396	34.96445	-92.4224	LEL	0	RTU_1
30347	04/09/2013	10:18:00	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30347	04/09/2013	10:18:00	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30347	04/09/2013	10:18:00	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30348	04/09/2013	10:19:00	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30348	04/09/2013	10:19:00	292-500396	34.96444	-92.4224	VOC	0	RTU_1
29293	04/09/2013	05:10:23	292-500396	34.96229	-92.42875	LEL	0	RTU_1
29294	04/09/2013	05:10:38	292-500396	34.96228	-92.42879	H2S	0	RTU_1
29294	04/09/2013	05:10:38	292-500396	34.96228	-92.42879	VOC	0	RTU_1
29294	04/09/2013	05:10:38	292-500396	34.96228	-92.42879	LEL	0	RTU_1
29295	04/09/2013	05:10:53	292-500396	34.96227	-92.42884	H2S	0	RTU_1
29295	04/09/2013	05:10:53	292-500396	34.96227	-92.42884	VOC	0	RTU_1
29295	04/09/2013	05:10:53	292-500396	34.96227	-92.42884	LEL	0	RTU_1
30348	04/09/2013	10:19:00	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30352	04/09/2013	10:20:00	292-500396	34.96444	-92.4224	H2S	0	RTU_1
29296	04/09/2013	05:11:07	292-500396	34.96228	-92.42875	H2S	0	RTU_1
29296	04/09/2013	05:11:07	292-500396	34.96228	-92.42875	VOC	0	RTU_1
29296	04/09/2013	05:11:07	292-500396	34.96228	-92.42875	LEL	0	RTU_1
29297	04/09/2013	05:11:22	292-500396	34.9623	-92.42873	H2S	0	RTU_1
29297	04/09/2013	05:11:22	292-500396	34.9623	-92.42873	VOC	0	RTU_1
29297	04/09/2013	05:11:22	292-500396	34.9623	-92.42873	LEL	0	RTU_1
29298	04/09/2013	05:11:38	292-500396	34.96231	-92.4287	H2S	0	RTU_1
29298	04/09/2013	05:11:38	292-500396	34.96231	-92.4287	VOC	0	RTU_1
29298	04/09/2013	05:11:38	292-500396	34.96231	-92.4287	LEL	0	RTU_1
30352	04/09/2013	10:20:00	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30352	04/09/2013	10:20:00	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30353	04/09/2013	10:20:00	292-500396	34.96442	-92.42239	H2S	0	RTU_1

30353	04/09/2013 10:20:00	292-500396	34.96442	-92.42239	VOC	0	RTU_1
30353	04/09/2013 10:20:00	292-500396	34.96442	-92.42239	LEL	0	RTU_1
30356	04/09/2013 10:21:00	292-500396	34.96443	-92.42239	H2S	0	RTU_1
30356	04/09/2013 10:21:00	292-500396	34.96443	-92.42239	VOC	0	RTU_1
30356	04/09/2013 10:21:00	292-500396	34.96443	-92.42239	LEL	0	RTU_1
30357	04/09/2013 10:21:00	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30357	04/09/2013 10:21:00	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30357	04/09/2013 10:21:00	292-500396	34.96444	-92.42241	LEL	0	RTU_1
29299	04/09/2013 05:11:53	292-500396	34.96231	-92.4287	H2S	0	RTU_1
29299	04/09/2013 05:11:53	292-500396	34.96231	-92.4287	VOC	0	RTU_1
29299	04/09/2013 05:11:53	292-500396	34.96231	-92.4287	LEL	0	RTU_1
29300	04/09/2013 05:12:08	292-500396	34.96229	-92.42871	H2S	0	RTU_1
29300	04/09/2013 05:12:08	292-500396	34.96229	-92.42871	VOC	0	RTU_1
29300	04/09/2013 05:12:08	292-500396	34.96229	-92.42871	LEL	0	RTU_1
29301	04/09/2013 05:12:23	292-500396	34.96229	-92.42871	H2S	0	RTU_1
30360	04/09/2013 10:22:00	292-500396	34.96442	-92.4224	H2S	0	RTU_1
30360	04/09/2013 10:22:00	292-500396	34.96442	-92.4224	VOC	0	RTU_1
30360	04/09/2013 10:22:00	292-500396	34.96442	-92.4224	LEL	0	RTU_1
30361	04/09/2013 10:22:00	292-500396	34.96439	-92.42239	H2S	0	RTU_1
30361	04/09/2013 10:22:00	292-500396	34.96439	-92.42239	VOC	0	RTU_1
30361	04/09/2013 10:22:00	292-500396	34.96439	-92.42239	LEL	0	RTU_1
29301	04/09/2013 05:12:23	292-500396	34.96229	-92.42871	VOC	0	RTU_1
29301	04/09/2013 05:12:23	292-500396	34.96229	-92.42871	LEL	0	RTU_1
29302	04/09/2013 05:12:38	292-500396	34.96228	-92.42871	H2S	0	RTU_1
29302	04/09/2013 05:12:38	292-500396	34.96228	-92.42871	VOC	0	RTU_1
29302	04/09/2013 05:12:38	292-500396	34.96228	-92.42871	LEL	0	RTU_1
29303	04/09/2013 05:12:53	292-500396	34.96225	-92.42871	H2S	0	RTU_1
29303	04/09/2013 05:12:53	292-500396	34.96225	-92.42871	VOC	0	RTU_1
29303	04/09/2013 05:12:53	292-500396	34.96225	-92.42871	LEL	0	RTU_1
29304	04/09/2013 05:13:08	292-500396	34.96226	-92.42873	H2S	0	RTU_1
29304	04/09/2013 05:13:08	292-500396	34.96226	-92.42873	VOC	0	RTU_1
29304	04/09/2013 05:13:08	292-500396	34.96226	-92.42873	LEL	0	RTU_1
30364	04/09/2013 10:23:00	292-500396	34.96439	-92.42239	H2S	0	RTU_1
30364	04/09/2013 10:23:00	292-500396	34.96439	-92.42239	VOC	0	RTU_1

30364	04/09/2013 10:23:00	292-500396	34.96439	-92.42239	LEL	0	RTU_1
30365	04/09/2013 10:23:00	292-500396	34.9644	-92.42239	H2S	0	RTU_1
30365	04/09/2013 10:23:00	292-500396	34.9644	-92.42239	VOC	0	RTU_1
30365	04/09/2013 10:23:00	292-500396	34.9644	-92.42239	LEL	0	RTU_1
30367	04/09/2013 10:23:00	292-500396	34.96441	-92.4224	H2S	0	RTU_1
30367	04/09/2013 10:23:00	292-500396	34.96441	-92.4224	VOC	0	RTU_1
30367	04/09/2013 10:23:00	292-500396	34.96441	-92.4224	LEL	0	RTU_1
29305	04/09/2013 05:13:23	292-500396	34.96227	-92.42873	H2S	0	RTU_1
29305	04/09/2013 05:13:23	292-500396	34.96227	-92.42873	VOC	0	RTU_1
29305	04/09/2013 05:13:23	292-500396	34.96227	-92.42873	LEL	0	RTU_1
29306	04/09/2013 05:13:37	292-500396	34.96227	-92.42876	H2S	0	RTU_1
30368	04/09/2013 10:24:00	292-500396	34.96441	-92.42241	H2S	0	RTU_1
30368	04/09/2013 10:24:00	292-500396	34.96441	-92.42241	VOC	0	RTU_1
30368	04/09/2013 10:24:00	292-500396	34.96441	-92.42241	LEL	0	RTU_1
30369	04/09/2013 10:24:00	292-500396	34.96442	-92.42241	H2S	0	RTU_1
30369	04/09/2013 10:24:00	292-500396	34.96442	-92.42241	VOC	0	RTU_1
30369	04/09/2013 10:24:00	292-500396	34.96442	-92.42241	LEL	0	RTU_1
30372	04/09/2013 10:25:00	292-500396	34.96442	-92.42241	H2S	0	RTU_1
30372	04/09/2013 10:25:00	292-500396	34.96442	-92.42241	VOC	0	RTU_1
30372	04/09/2013 10:25:00	292-500396	34.96442	-92.42241	LEL	0	RTU_1
30374	04/09/2013 10:25:00	292-500396	34.96443	-92.42241	H2S	0	RTU_1
29306	04/09/2013 05:13:37	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29306	04/09/2013 05:13:37	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29307	04/09/2013 05:13:53	292-500396	34.96227	-92.42879	H2S	0	RTU_1
29307	04/09/2013 05:13:53	292-500396	34.96227	-92.42879	VOC	0	RTU_1
29307	04/09/2013 05:13:53	292-500396	34.96227	-92.42879	LEL	0	RTU_1
29308	04/09/2013 05:14:08	292-500396	34.96227	-92.4288	H2S	0	RTU_1
29308	04/09/2013 05:14:08	292-500396	34.96227	-92.4288	VOC	0	RTU_1
29308	04/09/2013 05:14:08	292-500396	34.96227	-92.4288	LEL	0	RTU_1
29309	04/09/2013 05:14:22	292-500396	34.96227	-92.42879	H2S	0	RTU_1
30374	04/09/2013 10:25:00	292-500396	34.96443	-92.42241	VOC	0	RTU_1
30374	04/09/2013 10:25:00	292-500396	34.96443	-92.42241	LEL	0	RTU_1
30376	04/09/2013 10:26:00	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30376	04/09/2013 10:26:00	292-500396	34.96444	-92.42241	VOC	0	RTU_1

30376	04/09/2013 10:26:00	292-500396	34.96444	-92.42241	LEL	0	RTU_1
29309	04/09/2013 05:14:22	292-500396	34.96227	-92.42879	VOC	0	RTU_1
29309	04/09/2013 05:14:22	292-500396	34.96227	-92.42879	LEL	0	RTU_1
29310	04/09/2013 05:14:37	292-500396	34.96227	-92.42878	H2S	0	RTU_1
29310	04/09/2013 05:14:37	292-500396	34.96227	-92.42878	VOC	0	RTU_1
29310	04/09/2013 05:14:37	292-500396	34.96227	-92.42878	LEL	0	RTU_1
29311	04/09/2013 05:14:52	292-500396	34.96227	-92.42876	H2S	0	RTU_1
29311	04/09/2013 05:14:52	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29311	04/09/2013 05:14:52	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29312	04/09/2013 05:15:07	292-500396	34.96227	-92.42876	H2S	0	RTU_1
30380	04/09/2013 10:27:00	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30380	04/09/2013 10:27:00	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30380	04/09/2013 10:27:00	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30381	04/09/2013 10:27:00	292-500396	34.96445	-92.42241	H2S	0	RTU_1
30381	04/09/2013 10:27:00	292-500396	34.96445	-92.42241	VOC	0	RTU_1
30381	04/09/2013 10:27:00	292-500396	34.96445	-92.42241	LEL	0	RTU_1
30383	04/09/2013 10:27:00	292-500396	34.96447	-92.42241	H2S	0	RTU_1
29312	04/09/2013 05:15:07	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29312	04/09/2013 05:15:07	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29313	04/09/2013 05:15:22	292-500396	34.96227	-92.42876	H2S	0	RTU_1
29313	04/09/2013 05:15:22	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29313	04/09/2013 05:15:22	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29314	04/09/2013 05:15:38	292-500396	34.96227	-92.42876	H2S	0	RTU_1
29314	04/09/2013 05:15:38	292-500396	34.96227	-92.42876	VOC	0	RTU_1
30383	04/09/2013 10:27:00	292-500396	34.96447	-92.42241	VOC	0	RTU_1
30383	04/09/2013 10:27:00	292-500396	34.96447	-92.42241	LEL	0	RTU_1
30384	04/09/2013 10:28:00	292-500396	34.96447	-92.42241	H2S	0	RTU_1
30384	04/09/2013 10:28:00	292-500396	34.96447	-92.42241	VOC	0	RTU_1
30384	04/09/2013 10:28:00	292-500396	34.96447	-92.42241	LEL	0	RTU_1
30385	04/09/2013 10:28:00	292-500396	34.96448	-92.42242	H2S	0	RTU_1
30385	04/09/2013 10:28:00	292-500396	34.96448	-92.42242	VOC	0	RTU_1
30385	04/09/2013 10:28:00	292-500396	34.96448	-92.42242	LEL	0	RTU_1
30388	04/09/2013 10:29:00	292-500396	34.96448	-92.42242	H2S	0	RTU_1
30388	04/09/2013 10:29:00	292-500396	34.96448	-92.42242	VOC	0	RTU_1

29314	04/09/2013 05:15:38	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29315	04/09/2013 05:15:52	292-500396	34.96228	-92.42876	H2S	0	RTU_1
29315	04/09/2013 05:15:52	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29315	04/09/2013 05:15:52	292-500396	34.96228	-92.42876	LEL	0	RTU_1
29316	04/09/2013 05:16:07	292-500396	34.96228	-92.42876	H2S	0	RTU_1
29316	04/09/2013 05:16:07	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29316	04/09/2013 05:16:07	292-500396	34.96228	-92.42876	LEL	0	RTU_1
30388	04/09/2013 10:29:00	292-500396	34.96448	-92.42242	LEL	0	RTU_1
30390	04/09/2013 10:29:00	292-500396	34.9645	-92.42242	H2S	0	RTU_1
30390	04/09/2013 10:29:00	292-500396	34.9645	-92.42242	VOC	0	RTU_1
30390	04/09/2013 10:29:00	292-500396	34.9645	-92.42242	LEL	0	RTU_1
30392	04/09/2013 10:30:00	292-500396	34.96451	-92.42242	H2S	0	RTU_1
30392	04/09/2013 10:30:00	292-500396	34.96451	-92.42242	VOC	0	RTU_1
30392	04/09/2013 10:30:00	292-500396	34.96451	-92.42242	LEL	0	RTU_1
30393	04/09/2013 10:30:00	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30393	04/09/2013 10:30:00	292-500396	34.96452	-92.42242	VOC	0	RTU_1
29317	04/09/2013 05:16:22	292-500396	34.96228	-92.42876	H2S	0	RTU_1
29317	04/09/2013 05:16:22	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29317	04/09/2013 05:16:22	292-500396	34.96228	-92.42876	LEL	0	RTU_1
29318	04/09/2013 05:16:37	292-500396	34.96228	-92.42876	H2S	0	RTU_1
29318	04/09/2013 05:16:37	292-500396	34.96228	-92.42876	VOC	0	RTU_1
29318	04/09/2013 05:16:37	292-500396	34.96228	-92.42876	LEL	0	RTU_1
29319	04/09/2013 05:16:52	292-500396	34.9623	-92.4288	H2S	0	RTU_1
30393	04/09/2013 10:30:00	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30396	04/09/2013 10:31:00	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30396	04/09/2013 10:31:00	292-500396	34.96452	-92.42242	VOC	0	RTU_1
30396	04/09/2013 10:31:00	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30397	04/09/2013 10:31:00	292-500396	34.96454	-92.42243	H2S	0	RTU_1
30397	04/09/2013 10:31:00	292-500396	34.96454	-92.42243	VOC	0	RTU_1
30397	04/09/2013 10:31:00	292-500396	34.96454	-92.42243	LEL	0	RTU_1
29319	04/09/2013 05:16:52	292-500396	34.9623	-92.4288	VOC	0	RTU_1
29319	04/09/2013 05:16:52	292-500396	34.9623	-92.4288	LEL	0	RTU_1
29320	04/09/2013 05:17:07	292-500396	34.96229	-92.42884	H2S	0	RTU_1
29320	04/09/2013 05:17:07	292-500396	34.96229	-92.42884	VOC	0	RTU_1

29320	04/09/2013 05:17:07	292-500396	34.96229	-92.42884	LEL	0	RTU_1
29321	04/09/2013 05:17:22	292-500396	34.96228	-92.42882	H2S	0	RTU_1
29321	04/09/2013 05:17:22	292-500396	34.96228	-92.42882	VOC	0	RTU_1
30398	04/09/2013 10:31:00	292-500396	34.96454	-92.42242	H2S	0	RTU_1
30398	04/09/2013 10:31:00	292-500396	34.96454	-92.42242	VOC	0	RTU_1
30398	04/09/2013 10:31:00	292-500396	34.96454	-92.42242	LEL	0	RTU_1
30399	04/09/2013 10:31:00	292-500396	34.96455	-92.42242	H2S	0	RTU_1
30399	04/09/2013 10:31:00	292-500396	34.96455	-92.42242	VOC	0	RTU_1
30399	04/09/2013 10:31:00	292-500396	34.96455	-92.42242	LEL	0	RTU_1
30400	04/09/2013 10:32:00	292-500396	34.96454	-92.42242	H2S	0	RTU_1
30400	04/09/2013 10:32:00	292-500396	34.96454	-92.42242	VOC	0	RTU_1
30400	04/09/2013 10:32:00	292-500396	34.96454	-92.42242	LEL	0	RTU_1
30401	04/09/2013 10:32:00	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30401	04/09/2013 10:32:00	292-500396	34.96452	-92.42242	VOC	0	RTU_1
30401	04/09/2013 10:32:00	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30403	04/09/2013 10:32:00	292-500396	34.96451	-92.42242	H2S	0	RTU_1
30403	04/09/2013 10:32:00	292-500396	34.96451	-92.42242	VOC	0	RTU_1
30403	04/09/2013 10:32:00	292-500396	34.96451	-92.42242	LEL	0	RTU_1
29321	04/09/2013 05:17:22	292-500396	34.96228	-92.42882	LEL	0	RTU_1
29322	04/09/2013 05:17:37	292-500396	34.96229	-92.42882	H2S	0	RTU_1
29322	04/09/2013 05:17:37	292-500396	34.96229	-92.42882	VOC	0	RTU_1
29322	04/09/2013 05:17:37	292-500396	34.96229	-92.42882	LEL	0	RTU_1
30404	04/09/2013 10:33:00	292-500396	34.9645	-92.42242	H2S	0	RTU_1
30404	04/09/2013 10:33:00	292-500396	34.9645	-92.42242	VOC	0	RTU_1
30404	04/09/2013 10:33:00	292-500396	34.9645	-92.42242	LEL	0	RTU_1
30405	04/09/2013 10:33:00	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30405	04/09/2013 10:33:00	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30405	04/09/2013 10:33:00	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30406	04/09/2013 10:33:00	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30406	04/09/2013 10:33:00	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30406	04/09/2013 10:33:00	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30408	04/09/2013 10:34:00	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30408	04/09/2013 10:34:00	292-500396	34.96445	-92.42242	VOC	0	RTU_1
29323	04/09/2013 05:17:52	292-500396	34.96224	-92.42882	H2S	0	RTU_1

29323	04/09/2013 05:17:52	292-500396	34.96224	-92.42882	VOC	0	RTU_1
29323	04/09/2013 05:17:52	292-500396	34.96224	-92.42882	LEL	0	RTU_1
29324	04/09/2013 05:18:07	292-500396	34.96223	-92.42881	H2S	0	RTU_1
30408	04/09/2013 10:34:00	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30409	04/09/2013 10:34:00	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30409	04/09/2013 10:34:00	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30409	04/09/2013 10:34:00	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30412	04/09/2013 10:35:00	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30412	04/09/2013 10:35:00	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30412	04/09/2013 10:35:00	292-500396	34.96445	-92.42242	LEL	0	RTU_1
29324	04/09/2013 05:18:07	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29324	04/09/2013 05:18:07	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29325	04/09/2013 05:18:22	292-500396	34.96223	-92.42882	H2S	0	RTU_1
29325	04/09/2013 05:18:22	292-500396	34.96223	-92.42882	VOC	0	RTU_1
29325	04/09/2013 05:18:22	292-500396	34.96223	-92.42882	LEL	0	RTU_1
29326	04/09/2013 05:18:37	292-500396	34.96223	-92.42881	H2S	0	RTU_1
30414	04/09/2013 10:35:00	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30414	04/09/2013 10:35:00	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30414	04/09/2013 10:35:00	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30416	04/09/2013 10:36:00	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30416	04/09/2013 10:36:00	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30416	04/09/2013 10:36:00	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30418	04/09/2013 10:36:00	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30418	04/09/2013 10:36:00	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30418	04/09/2013 10:36:00	292-500396	34.96445	-92.42242	LEL	0	RTU_1
29326	04/09/2013 05:18:37	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29326	04/09/2013 05:18:37	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29327	04/09/2013 05:18:52	292-500396	34.96223	-92.42882	H2S	0	RTU_1
29327	04/09/2013 05:18:52	292-500396	34.96223	-92.42882	VOC	0	RTU_1
29327	04/09/2013 05:18:52	292-500396	34.96223	-92.42882	LEL	0	RTU_1
29328	04/09/2013 05:19:07	292-500396	34.96224	-92.42881	H2S	0	RTU_1
29328	04/09/2013 05:19:07	292-500396	34.96224	-92.42881	VOC	0	RTU_1
29328	04/09/2013 05:19:07	292-500396	34.96224	-92.42881	LEL	0	RTU_1
29329	04/09/2013 05:19:22	292-500396	34.96224	-92.42883	H2S	0	RTU_1

29329	04/09/2013	05:19:22	292-500396	34.96224	-92.42883	VOC	0	RTU_1
29329	04/09/2013	05:19:22	292-500396	34.96224	-92.42883	LEL	0	RTU_1
30420	04/09/2013	10:37:00	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30420	04/09/2013	10:37:00	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30420	04/09/2013	10:37:00	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30423	04/09/2013	10:37:00	292-500396	34.96446	-92.42243	H2S	0	RTU_1
30423	04/09/2013	10:37:00	292-500396	34.96446	-92.42243	VOC	0	RTU_1
29330	04/09/2013	05:19:37	292-500396	34.96223	-92.42882	H2S	0	RTU_1
29330	04/09/2013	05:19:37	292-500396	34.96223	-92.42882	VOC	0	RTU_1
29330	04/09/2013	05:19:37	292-500396	34.96223	-92.42882	LEL	0	RTU_1
29331	04/09/2013	05:19:52	292-500396	34.96224	-92.42881	H2S	0	RTU_1
29331	04/09/2013	05:19:52	292-500396	34.96224	-92.42881	VOC	0	RTU_1
29331	04/09/2013	05:19:52	292-500396	34.96224	-92.42881	LEL	0	RTU_1
29332	04/09/2013	05:20:07	292-500396	34.96224	-92.4288	H2S	0	RTU_1
30423	04/09/2013	10:37:00	292-500396	34.96446	-92.42243	LEL	0	RTU_1
30424	04/09/2013	10:38:00	292-500396	34.96446	-92.42243	H2S	0	RTU_1
30424	04/09/2013	10:38:00	292-500396	34.96446	-92.42243	VOC	0	RTU_1
30424	04/09/2013	10:38:00	292-500396	34.96446	-92.42243	LEL	0	RTU_1
30426	04/09/2013	10:38:00	292-500396	34.96447	-92.42243	H2S	0	RTU_1
30426	04/09/2013	10:38:00	292-500396	34.96447	-92.42243	VOC	0	RTU_1
30426	04/09/2013	10:38:00	292-500396	34.96447	-92.42243	LEL	0	RTU_1
30427	04/09/2013	10:38:00	292-500396	34.96452	-92.42245	H2S	0	RTU_1
30427	04/09/2013	10:38:00	292-500396	34.96452	-92.42245	VOC	0	RTU_1
30427	04/09/2013	10:38:00	292-500396	34.96452	-92.42245	LEL	0	RTU_1
30428	04/09/2013	10:39:00	292-500396	34.96453	-92.42247	H2S	0	RTU_1
30428	04/09/2013	10:39:00	292-500396	34.96453	-92.42247	VOC	0	RTU_1
30428	04/09/2013	10:39:00	292-500396	34.96453	-92.42247	LEL	0	RTU_1
30429	04/09/2013	10:39:00	292-500396	34.96384	-92.42277	H2S	0	RTU_1
29332	04/09/2013	05:20:07	292-500396	34.96224	-92.4288	VOC	0	RTU_1
29332	04/09/2013	05:20:07	292-500396	34.96224	-92.4288	LEL	0	RTU_1
29333	04/09/2013	05:20:22	292-500396	34.96224	-92.42881	H2S	0	RTU_1
29333	04/09/2013	05:20:22	292-500396	34.96224	-92.42881	VOC	0	RTU_1
30429	04/09/2013	10:39:00	292-500396	34.96384	-92.42277	VOC	0	RTU_1
30429	04/09/2013	10:39:00	292-500396	34.96384	-92.42277	LEL	0	RTU_1

30430	04/09/2013	10:39:00	292-500396	34.96266	-92.42298	H2S	0	RTU_1
30430	04/09/2013	10:39:00	292-500396	34.96266	-92.42298	VOC	0	RTU_1
30430	04/09/2013	10:39:00	292-500396	34.96266	-92.42298	LEL	0	RTU_1
30431	04/09/2013	10:39:00	292-500396	34.96268	-92.42388	H2S	0	RTU_1
30431	04/09/2013	10:39:00	292-500396	34.96268	-92.42388	VOC	0	RTU_1
30431	04/09/2013	10:39:00	292-500396	34.96268	-92.42388	LEL	0	RTU_1
30432	04/09/2013	10:40:00	292-500396	34.96271	-92.42443	H2S	0	RTU_1
30432	04/09/2013	10:40:00	292-500396	34.96271	-92.42443	VOC	0	RTU_1
30432	04/09/2013	10:40:00	292-500396	34.96271	-92.42443	LEL	0	RTU_1
30433	04/09/2013	10:40:00	292-500396	34.96334	-92.42504	H2S	0	RTU_1
30433	04/09/2013	10:40:00	292-500396	34.96334	-92.42504	VOC	0	RTU_1
30433	04/09/2013	10:40:00	292-500396	34.96334	-92.42504	LEL	0	RTU_1
30434	04/09/2013	10:40:00	292-500396	34.96371	-92.4249	H2S	0	RTU_1
30434	04/09/2013	10:40:00	292-500396	34.96371	-92.4249	VOC	0	RTU_1
30434	04/09/2013	10:40:00	292-500396	34.96371	-92.4249	LEL	0	RTU_1
30435	04/09/2013	10:40:00	292-500396	34.96384	-92.42484	H2S	0	RTU_1
30435	04/09/2013	10:40:00	292-500396	34.96384	-92.42484	VOC	0	RTU_1
30435	04/09/2013	10:40:00	292-500396	34.96384	-92.42484	LEL	0	RTU_1
30436	04/09/2013	10:41:00	292-500396	34.96384	-92.42483	H2S	0	RTU_1
30436	04/09/2013	10:41:00	292-500396	34.96384	-92.42483	VOC	0	RTU_1
30436	04/09/2013	10:41:00	292-500396	34.96384	-92.42483	LEL	0	RTU_1
30438	04/09/2013	10:41:00	292-500396	34.96383	-92.42484	H2S	0	RTU_1
29333	04/09/2013	05:20:22	292-500396	34.96224	-92.42881	LEL	0	RTU_1
29334	04/09/2013	05:20:37	292-500396	34.96224	-92.42881	H2S	0	RTU_1
29334	04/09/2013	05:20:37	292-500396	34.96224	-92.42881	VOC	0	RTU_1
30438	04/09/2013	10:41:00	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30438	04/09/2013	10:41:00	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30440	04/09/2013	10:42:00	292-500396	34.96383	-92.42484	H2S	0	RTU_1
30440	04/09/2013	10:42:00	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30440	04/09/2013	10:42:00	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30441	04/09/2013	10:42:00	292-500396	34.96383	-92.42483	H2S	0	RTU_1
30441	04/09/2013	10:42:00	292-500396	34.96383	-92.42483	VOC	0	RTU_1
30441	04/09/2013	10:42:00	292-500396	34.96383	-92.42483	LEL	0	RTU_1
30443	04/09/2013	10:42:00	292-500396	34.96385	-92.42487	H2S	0	RTU_1

30443	04/09/2013	10:42:00	292-500396	34.96385	-92.42487	VOC	0	RTU_1
30443	04/09/2013	10:42:00	292-500396	34.96385	-92.42487	LEL	0	RTU_1
30444	04/09/2013	10:43:00	292-500396	34.96385	-92.42487	H2S	0	RTU_1
29334	04/09/2013	05:20:37	292-500396	34.96224	-92.42881	LEL	0	RTU_1
29335	04/09/2013	05:20:52	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29335	04/09/2013	05:20:52	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29335	04/09/2013	05:20:52	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29336	04/09/2013	05:21:07	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29336	04/09/2013	05:21:07	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29336	04/09/2013	05:21:07	292-500396	34.96223	-92.4288	LEL	0	RTU_1
30444	04/09/2013	10:43:00	292-500396	34.96385	-92.42487	VOC	0	RTU_1
30444	04/09/2013	10:43:00	292-500396	34.96385	-92.42487	LEL	0	RTU_1
30445	04/09/2013	10:43:00	292-500396	34.96384	-92.42487	H2S	0	RTU_1
30445	04/09/2013	10:43:00	292-500396	34.96384	-92.42487	VOC	0	RTU_1
30445	04/09/2013	10:43:00	292-500396	34.96384	-92.42487	LEL	0	RTU_1
30447	04/09/2013	10:43:00	292-500396	34.96381	-92.42483	H2S	0	RTU_1
30447	04/09/2013	10:43:00	292-500396	34.96381	-92.42483	VOC	0	RTU_1
30447	04/09/2013	10:43:00	292-500396	34.96381	-92.42483	LEL	0	RTU_1
30448	04/09/2013	10:44:00	292-500396	34.96381	-92.42482	H2S	0	RTU_1
30448	04/09/2013	10:44:00	292-500396	34.96381	-92.42482	VOC	0	RTU_1
30448	04/09/2013	10:44:00	292-500396	34.96381	-92.42482	LEL	0	RTU_1
29337	04/09/2013	05:21:22	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29337	04/09/2013	05:21:22	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29337	04/09/2013	05:21:22	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29338	04/09/2013	05:21:37	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29338	04/09/2013	05:21:37	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29338	04/09/2013	05:21:37	292-500396	34.9622	-92.4288	LEL	0	RTU_1
29339	04/09/2013	05:21:52	292-500396	34.96215	-92.42881	H2S	0	RTU_1
30451	04/09/2013	10:44:00	292-500396	34.96382	-92.42482	H2S	0	RTU_1
30451	04/09/2013	10:44:00	292-500396	34.96382	-92.42482	VOC	0	RTU_1
30451	04/09/2013	10:44:00	292-500396	34.96382	-92.42482	LEL	0	RTU_1
30452	04/09/2013	10:45:00	292-500396	34.96382	-92.42482	H2S	0	RTU_1
30452	04/09/2013	10:45:00	292-500396	34.96382	-92.42482	VOC	0	RTU_1
30452	04/09/2013	10:45:00	292-500396	34.96382	-92.42482	LEL	0	RTU_1

30453	04/09/2013 10:45:00	292-500396	34.96381	-92.42482	H2S	0	RTU_1
30453	04/09/2013 10:45:00	292-500396	34.96381	-92.42482	VOC	0	RTU_1
30453	04/09/2013 10:45:00	292-500396	34.96381	-92.42482	LEL	0	RTU_1
29339	04/09/2013 05:21:52	292-500396	34.96215	-92.42881	VOC	0	RTU_1
29339	04/09/2013 05:21:52	292-500396	34.96215	-92.42881	LEL	0	RTU_1
29340	04/09/2013 05:22:07	292-500396	34.96218	-92.42883	H2S	0	RTU_1
29340	04/09/2013 05:22:07	292-500396	34.96218	-92.42883	VOC	0	RTU_1
30455	04/09/2013 10:45:00	292-500396	34.96383	-92.42478	H2S	0	RTU_1
30455	04/09/2013 10:45:00	292-500396	34.96383	-92.42478	VOC	0	RTU_1
30455	04/09/2013 10:45:00	292-500396	34.96383	-92.42478	LEL	0	RTU_1
30456	04/09/2013 10:46:00	292-500396	34.96384	-92.42477	H2S	0	RTU_1
30456	04/09/2013 10:46:00	292-500396	34.96384	-92.42477	VOC	0	RTU_1
30456	04/09/2013 10:46:00	292-500396	34.96384	-92.42477	LEL	0	RTU_1
30457	04/09/2013 10:46:00	292-500396	34.96385	-92.42478	H2S	0	RTU_1
30457	04/09/2013 10:46:00	292-500396	34.96385	-92.42478	VOC	0	RTU_1
30457	04/09/2013 10:46:00	292-500396	34.96385	-92.42478	LEL	0	RTU_1
30458	04/09/2013 10:46:00	292-500396	34.96386	-92.42479	H2S	0	RTU_1
30458	04/09/2013 10:46:00	292-500396	34.96386	-92.42479	VOC	0	RTU_1
30458	04/09/2013 10:46:00	292-500396	34.96386	-92.42479	LEL	0	RTU_1
30459	04/09/2013 10:46:00	292-500396	34.96386	-92.4248	H2S	0	RTU_1
30459	04/09/2013 10:46:00	292-500396	34.96386	-92.4248	VOC	0	RTU_1
30459	04/09/2013 10:46:00	292-500396	34.96386	-92.4248	LEL	0	RTU_1
29340	04/09/2013 05:22:07	292-500396	34.96218	-92.42883	LEL	0	RTU_1
29341	04/09/2013 05:22:22	292-500396	34.9622	-92.42886	H2S	0	RTU_1
29341	04/09/2013 05:22:22	292-500396	34.9622	-92.42886	VOC	0	RTU_1
30460	04/09/2013 10:47:00	292-500396	34.96386	-92.4248	H2S	0	RTU_1
30460	04/09/2013 10:47:00	292-500396	34.96386	-92.4248	VOC	0	RTU_1
30460	04/09/2013 10:47:00	292-500396	34.96386	-92.4248	LEL	0	RTU_1
30461	04/09/2013 10:47:00	292-500396	34.96386	-92.42482	H2S	0	RTU_1
30461	04/09/2013 10:47:00	292-500396	34.96386	-92.42482	VOC	0	RTU_1
30461	04/09/2013 10:47:00	292-500396	34.96386	-92.42482	LEL	0	RTU_1
30463	04/09/2013 10:47:00	292-500396	34.96386	-92.42478	H2S	0	RTU_1
30463	04/09/2013 10:47:00	292-500396	34.96386	-92.42478	VOC	0	RTU_1
30463	04/09/2013 10:47:00	292-500396	34.96386	-92.42478	LEL	0	RTU_1

30464	04/09/2013	10:48:00	292-500396	34.96386	-92.42478	H2S	0	RTU_1
30464	04/09/2013	10:48:00	292-500396	34.96386	-92.42478	VOC	0	RTU_1
30464	04/09/2013	10:48:00	292-500396	34.96386	-92.42478	LEL	0	RTU_1
30465	04/09/2013	10:48:00	292-500396	34.96386	-92.4248	H2S	0	RTU_1
30465	04/09/2013	10:48:00	292-500396	34.96386	-92.4248	VOC	0	RTU_1
29341	04/09/2013	05:22:22	292-500396	34.9622	-92.42886	LEL	0	RTU_1
29342	04/09/2013	05:22:37	292-500396	34.96221	-92.42885	H2S	0	RTU_1
29342	04/09/2013	05:22:37	292-500396	34.96221	-92.42885	VOC	0	RTU_1
29342	04/09/2013	05:22:37	292-500396	34.96221	-92.42885	LEL	0	RTU_1
30465	04/09/2013	10:48:00	292-500396	34.96386	-92.4248	LEL	0	RTU_1
30466	04/09/2013	10:48:00	292-500396	34.96384	-92.42483	H2S	0	RTU_1
30466	04/09/2013	10:48:00	292-500396	34.96384	-92.42483	VOC	0	RTU_1
30466	04/09/2013	10:48:00	292-500396	34.96384	-92.42483	LEL	0	RTU_1
30467	04/09/2013	10:48:00	292-500396	34.96384	-92.42488	H2S	0	RTU_1
30467	04/09/2013	10:48:00	292-500396	34.96384	-92.42488	VOC	0	RTU_1
30467	04/09/2013	10:48:00	292-500396	34.96384	-92.42488	LEL	0	RTU_1
30468	04/09/2013	10:49:00	292-500396	34.96384	-92.42489	H2S	0	RTU_1
30468	04/09/2013	10:49:00	292-500396	34.96384	-92.42489	VOC	0	RTU_1
30468	04/09/2013	10:49:00	292-500396	34.96384	-92.42489	LEL	0	RTU_1
30469	04/09/2013	10:49:00	292-500396	34.96381	-92.42489	H2S	0	RTU_1
30469	04/09/2013	10:49:00	292-500396	34.96381	-92.42489	VOC	0	RTU_1
30469	04/09/2013	10:49:00	292-500396	34.96381	-92.42489	LEL	0	RTU_1
30470	04/09/2013	10:49:00	292-500396	34.96381	-92.4249	H2S	0	RTU_1
30470	04/09/2013	10:49:00	292-500396	34.96381	-92.4249	VOC	0	RTU_1
30470	04/09/2013	10:49:00	292-500396	34.96381	-92.4249	LEL	0	RTU_1
30472	04/09/2013	10:50:00	292-500396	34.96382	-92.42489	H2S	0	RTU_1
30472	04/09/2013	10:50:00	292-500396	34.96382	-92.42489	VOC	0	RTU_1
30472	04/09/2013	10:50:00	292-500396	34.96382	-92.42489	LEL	0	RTU_1
30473	04/09/2013	10:50:00	292-500396	34.96382	-92.4249	H2S	0	RTU_1
30473	04/09/2013	10:50:00	292-500396	34.96382	-92.4249	VOC	0	RTU_1
30473	04/09/2013	10:50:00	292-500396	34.96382	-92.4249	LEL	0	RTU_1
30474	04/09/2013	10:50:00	292-500396	34.96381	-92.4249	H2S	0	RTU_1
30474	04/09/2013	10:50:00	292-500396	34.96381	-92.4249	VOC	0	RTU_1
30474	04/09/2013	10:50:00	292-500396	34.96381	-92.4249	LEL	0	RTU_1

29343	04/09/2013	05:22:52	292-500396	34.96221	-92.42883	H2S	0	RTU_1
29343	04/09/2013	05:22:52	292-500396	34.96221	-92.42883	VOC	0	RTU_1
29343	04/09/2013	05:22:52	292-500396	34.96221	-92.42883	LEL	0	RTU_1
29344	04/09/2013	05:23:07	292-500396	34.9622	-92.4288	H2S	0	RTU_1
30476	04/09/2013	10:51:00	292-500396	34.96381	-92.4249	H2S	0	RTU_1
30476	04/09/2013	10:51:00	292-500396	34.96381	-92.4249	VOC	0	RTU_1
30476	04/09/2013	10:51:00	292-500396	34.96381	-92.4249	LEL	0	RTU_1
30478	04/09/2013	10:51:00	292-500396	34.96381	-92.42489	H2S	0	RTU_1
30478	04/09/2013	10:51:00	292-500396	34.96381	-92.42489	VOC	0	RTU_1
30478	04/09/2013	10:51:00	292-500396	34.96381	-92.42489	LEL	0	RTU_1
30479	04/09/2013	10:51:00	292-500396	34.96383	-92.42487	H2S	0	RTU_1
30479	04/09/2013	10:51:00	292-500396	34.96383	-92.42487	VOC	0	RTU_1
30479	04/09/2013	10:51:00	292-500396	34.96383	-92.42487	LEL	0	RTU_1
30480	04/09/2013	10:52:00	292-500396	34.96383	-92.42487	H2S	0	RTU_1
30480	04/09/2013	10:52:00	292-500396	34.96383	-92.42487	VOC	0	RTU_1
30480	04/09/2013	10:52:00	292-500396	34.96383	-92.42487	LEL	0	RTU_1
29344	04/09/2013	05:23:07	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29344	04/09/2013	05:23:07	292-500396	34.9622	-92.4288	LEL	0	RTU_1
29345	04/09/2013	05:23:22	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29345	04/09/2013	05:23:22	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29345	04/09/2013	05:23:22	292-500396	34.9622	-92.4288	LEL	0	RTU_1
29346	04/09/2013	05:23:38	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29346	04/09/2013	05:23:38	292-500396	34.9622	-92.4288	VOC	0	RTU_1
30481	04/09/2013	10:52:00	292-500396	34.96384	-92.42485	H2S	0	RTU_1
30481	04/09/2013	10:52:00	292-500396	34.96384	-92.42485	VOC	0	RTU_1
30481	04/09/2013	10:52:00	292-500396	34.96384	-92.42485	LEL	0	RTU_1
30483	04/09/2013	10:52:00	292-500396	34.96386	-92.42484	H2S	0	RTU_1
30483	04/09/2013	10:52:00	292-500396	34.96386	-92.42484	VOC	0	RTU_1
30483	04/09/2013	10:52:00	292-500396	34.96386	-92.42484	LEL	0	RTU_1
30484	04/09/2013	10:53:00	292-500396	34.96385	-92.42484	H2S	0	RTU_1
30484	04/09/2013	10:53:00	292-500396	34.96385	-92.42484	VOC	0	RTU_1
30484	04/09/2013	10:53:00	292-500396	34.96385	-92.42484	LEL	0	RTU_1
30485	04/09/2013	10:53:00	292-500396	34.96383	-92.42484	H2S	0	RTU_1
29346	04/09/2013	05:23:38	292-500396	34.9622	-92.4288	LEL	0	RTU_1

29347	04/09/2013	05:23:53	292-500396	34.96221	-92.42877	H2S	0	RTU_1
29347	04/09/2013	05:23:53	292-500396	34.96221	-92.42877	VOC	0	RTU_1
29347	04/09/2013	05:23:53	292-500396	34.96221	-92.42877	LEL	0	RTU_1
30485	04/09/2013	10:53:00	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30485	04/09/2013	10:53:00	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30486	04/09/2013	10:53:00	292-500396	34.96386	-92.42484	H2S	0	RTU_1
30486	04/09/2013	10:53:00	292-500396	34.96386	-92.42484	VOC	0	RTU_1
30486	04/09/2013	10:53:00	292-500396	34.96386	-92.42484	LEL	0	RTU_1
30487	04/09/2013	10:53:00	292-500396	34.96391	-92.42496	H2S	0	RTU_1
30487	04/09/2013	10:53:00	292-500396	34.96391	-92.42496	VOC	0	RTU_1
30487	04/09/2013	10:53:00	292-500396	34.96391	-92.42496	LEL	0	RTU_1
30488	04/09/2013	10:54:00	292-500396	34.9638	-92.42492	H2S	0	RTU_1
30488	04/09/2013	10:54:00	292-500396	34.9638	-92.42492	VOC	0	RTU_1
30488	04/09/2013	10:54:00	292-500396	34.9638	-92.42492	LEL	0	RTU_1
30489	04/09/2013	10:54:00	292-500396	34.96308	-92.42496	H2S	0	RTU_1
30489	04/09/2013	10:54:00	292-500396	34.96308	-92.42496	VOC	0	RTU_1
30489	04/09/2013	10:54:00	292-500396	34.96308	-92.42496	LEL	0	RTU_1
30490	04/09/2013	10:54:00	292-500396	34.96266	-92.42407	H2S	0	RTU_1
30490	04/09/2013	10:54:00	292-500396	34.96266	-92.42407	VOC	0	RTU_1
30490	04/09/2013	10:54:00	292-500396	34.96266	-92.42407	LEL	0	RTU_1
30491	04/09/2013	10:54:00	292-500396	34.96264	-92.42307	H2S	0	RTU_1
30491	04/09/2013	10:54:00	292-500396	34.96264	-92.42307	VOC	0	RTU_1
30491	04/09/2013	10:54:00	292-500396	34.96264	-92.42307	LEL	0	RTU_1
30492	04/09/2013	10:55:00	292-500396	34.96259	-92.42288	H2S	0	RTU_1
30492	04/09/2013	10:55:00	292-500396	34.96259	-92.42288	VOC	0	RTU_1
30492	04/09/2013	10:55:00	292-500396	34.96259	-92.42288	LEL	0	RTU_1
30493	04/09/2013	10:55:00	292-500396	34.96206	-92.42279	H2S	0	RTU_1
30493	04/09/2013	10:55:00	292-500396	34.96206	-92.42279	VOC	0	RTU_1
30493	04/09/2013	10:55:00	292-500396	34.96206	-92.42279	LEL	0	RTU_1
30494	04/09/2013	10:55:00	292-500396	34.95998	-92.42286	H2S	0	RTU_1
30494	04/09/2013	10:55:00	292-500396	34.95998	-92.42286	VOC	0	RTU_1
30494	04/09/2013	10:55:00	292-500396	34.95998	-92.42286	LEL	0	RTU_1
30495	04/09/2013	10:55:00	292-500396	34.95792	-92.4231	H2S	0	RTU_1
30495	04/09/2013	10:55:00	292-500396	34.95792	-92.4231	VOC	0	RTU_1

30495	04/09/2013 10:55:00	292-500396	34.95792	-92.4231	LEL	0	RTU_1
30496	04/09/2013 10:56:00	292-500396	34.95712	-92.42331	H2S	0	RTU_1
30496	04/09/2013 10:56:00	292-500396	34.95712	-92.42331	VOC	0	RTU_1
30496	04/09/2013 10:56:00	292-500396	34.95712	-92.42331	LEL	0	RTU_1
30497	04/09/2013 10:56:00	292-500396	34.95695	-92.42502	H2S	0	RTU_1
30497	04/09/2013 10:56:00	292-500396	34.95695	-92.42502	VOC	0	RTU_1
30497	04/09/2013 10:56:00	292-500396	34.95695	-92.42502	LEL	0	RTU_1
30498	04/09/2013 10:56:00	292-500396	34.95702	-92.42507	H2S	0	RTU_1
30498	04/09/2013 10:56:00	292-500396	34.95702	-92.42507	VOC	0	RTU_1
30498	04/09/2013 10:56:00	292-500396	34.95702	-92.42507	LEL	0	RTU_1
30499	04/09/2013 10:56:00	292-500396	34.95702	-92.42508	H2S	0	RTU_1
30499	04/09/2013 10:56:00	292-500396	34.95702	-92.42508	VOC	0	RTU_1
30499	04/09/2013 10:56:00	292-500396	34.95702	-92.42508	LEL	0	RTU_1
30500	04/09/2013 10:57:00	292-500396	34.95702	-92.42508	H2S	0	RTU_1
30500	04/09/2013 10:57:00	292-500396	34.95702	-92.42508	VOC	0	RTU_1
30500	04/09/2013 10:57:00	292-500396	34.95702	-92.42508	LEL	0	RTU_1
30503	04/09/2013 10:57:00	292-500396	34.95719	-92.42502	H2S	0	RTU_1
30503	04/09/2013 10:57:00	292-500396	34.95719	-92.42502	VOC	0	RTU_1
30503	04/09/2013 10:57:00	292-500396	34.95719	-92.42502	LEL	0	RTU_1
30504	04/09/2013 10:58:00	292-500396	34.95745	-92.42496	H2S	0	RTU_1
30504	04/09/2013 10:58:00	292-500396	34.95745	-92.42496	VOC	0	RTU_1
30504	04/09/2013 10:58:00	292-500396	34.95745	-92.42496	LEL	0	RTU_1
30505	04/09/2013 10:58:00	292-500396	34.95788	-92.42494	H2S	0	RTU_1
30505	04/09/2013 10:58:00	292-500396	34.95788	-92.42494	VOC	0	RTU_1
30505	04/09/2013 10:58:00	292-500396	34.95788	-92.42494	LEL	0	RTU_1
30506	04/09/2013 10:58:00	292-500396	34.95788	-92.42495	H2S	0	RTU_1
30506	04/09/2013 10:58:00	292-500396	34.95788	-92.42495	VOC	0	RTU_1
30506	04/09/2013 10:58:00	292-500396	34.95788	-92.42495	LEL	0	RTU_1
29348	04/09/2013 05:24:08	292-500396	34.96222	-92.42877	H2S	0	RTU_1
29348	04/09/2013 05:24:08	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29348	04/09/2013 05:24:08	292-500396	34.96222	-92.42877	LEL	0	RTU_1
29349	04/09/2013 05:24:23	292-500396	34.96222	-92.42877	H2S	0	RTU_1
29349	04/09/2013 05:24:23	292-500396	34.96222	-92.42877	VOC	0	RTU_1
29349	04/09/2013 05:24:23	292-500396	34.96222	-92.42877	LEL	0	RTU_1

29350	04/09/2013 05:24:38	292-500396	34.96223	-92.42877	H2S	0	RTU_1
30508	04/09/2013 10:59:00	292-500396	34.95788	-92.42494	H2S	0	RTU_1
30508	04/09/2013 10:59:00	292-500396	34.95788	-92.42494	VOC	0	RTU_1
30508	04/09/2013 10:59:00	292-500396	34.95788	-92.42494	LEL	0	RTU_1
30509	04/09/2013 10:59:00	292-500396	34.95788	-92.42493	H2S	0	RTU_1
30509	04/09/2013 10:59:00	292-500396	34.95788	-92.42493	VOC	0	RTU_1
30509	04/09/2013 10:59:00	292-500396	34.95788	-92.42493	LEL	0	RTU_1
30511	04/09/2013 10:59:00	292-500396	34.95811	-92.42502	H2S	0	RTU_1
30511	04/09/2013 10:59:00	292-500396	34.95811	-92.42502	VOC	0	RTU_1
30511	04/09/2013 10:59:00	292-500396	34.95811	-92.42502	LEL	0	RTU_1
29350	04/09/2013 05:24:38	292-500396	34.96223	-92.42877	VOC	0	RTU_1
29350	04/09/2013 05:24:38	292-500396	34.96223	-92.42877	LEL	0	RTU_1
29351	04/09/2013 05:24:53	292-500396	34.96221	-92.42878	H2S	0	RTU_1
29351	04/09/2013 05:24:53	292-500396	34.96221	-92.42878	VOC	0	RTU_1
29351	04/09/2013 05:24:53	292-500396	34.96221	-92.42878	LEL	0	RTU_1
29352	04/09/2013 05:25:08	292-500396	34.96221	-92.42879	H2S	0	RTU_1
29352	04/09/2013 05:25:08	292-500396	34.96221	-92.42879	VOC	0	RTU_1
30512	04/09/2013 11:00:00	292-500396	34.95812	-92.42548	H2S	0	RTU_1
30512	04/09/2013 11:00:00	292-500396	34.95812	-92.42548	VOC	0	RTU_1
30512	04/09/2013 11:00:00	292-500396	34.95812	-92.42548	LEL	0	RTU_1
30513	04/09/2013 11:00:00	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30513	04/09/2013 11:00:00	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30513	04/09/2013 11:00:00	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30516	04/09/2013 11:01:00	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30516	04/09/2013 11:01:00	292-500396	34.95805	-92.42596	VOC	0	RTU_1
29352	04/09/2013 05:25:08	292-500396	34.96221	-92.42879	LEL	0	RTU_1
29353	04/09/2013 05:25:23	292-500396	34.96221	-92.4288	H2S	0	RTU_1
29353	04/09/2013 05:25:23	292-500396	34.96221	-92.4288	VOC	0	RTU_1
29353	04/09/2013 05:25:23	292-500396	34.96221	-92.4288	LEL	0	RTU_1
29354	04/09/2013 05:25:38	292-500396	34.96221	-92.4288	H2S	0	RTU_1
29354	04/09/2013 05:25:38	292-500396	34.96221	-92.4288	VOC	0	RTU_1
29354	04/09/2013 05:25:38	292-500396	34.96221	-92.4288	LEL	0	RTU_1
30516	04/09/2013 11:01:00	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30520	04/09/2013 11:02:00	292-500396	34.95809	-92.42612	H2S	0	RTU_1

30520	04/09/2013	11:02:00	292-500396	34.95809	-92.42612	VOC	0	RTU_1
30520	04/09/2013	11:02:00	292-500396	34.95809	-92.42612	LEL	0	RTU_1
30521	04/09/2013	11:02:00	292-500396	34.95801	-92.42687	H2S	0	RTU_1
30521	04/09/2013	11:02:00	292-500396	34.95801	-92.42687	VOC	0	RTU_1
30521	04/09/2013	11:02:00	292-500396	34.95801	-92.42687	LEL	0	RTU_1
30522	04/09/2013	11:02:00	292-500396	34.95699	-92.42712	H2S	0	RTU_1
30522	04/09/2013	11:02:00	292-500396	34.95699	-92.42712	VOC	0	RTU_1
29355	04/09/2013	05:25:53	292-500396	34.9622	-92.42879	H2S	0	RTU_1
29355	04/09/2013	05:25:53	292-500396	34.9622	-92.42879	VOC	0	RTU_1
29355	04/09/2013	05:25:53	292-500396	34.9622	-92.42879	LEL	0	RTU_1
29356	04/09/2013	05:26:08	292-500396	34.9622	-92.42879	H2S	0	RTU_1
29356	04/09/2013	05:26:08	292-500396	34.9622	-92.42879	VOC	0	RTU_1
29356	04/09/2013	05:26:08	292-500396	34.9622	-92.42879	LEL	0	RTU_1
29357	04/09/2013	05:26:23	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29357	04/09/2013	05:26:23	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29357	04/09/2013	05:26:23	292-500396	34.9622	-92.4288	LEL	0	RTU_1
30522	04/09/2013	11:02:00	292-500396	34.95699	-92.42712	LEL	0	RTU_1
30523	04/09/2013	11:02:00	292-500396	34.95713	-92.42762	H2S	0	RTU_1
30523	04/09/2013	11:02:00	292-500396	34.95713	-92.42762	VOC	0	RTU_1
30523	04/09/2013	11:02:00	292-500396	34.95713	-92.42762	LEL	0	RTU_1
30524	04/09/2013	11:03:00	292-500396	34.95768	-92.42735	H2S	0	RTU_1
30524	04/09/2013	11:03:00	292-500396	34.95768	-92.42735	VOC	0	RTU_1
30524	04/09/2013	11:03:00	292-500396	34.95768	-92.42735	LEL	0	RTU_1
30525	04/09/2013	11:03:00	292-500396	34.95965	-92.42679	H2S	0	RTU_1
30525	04/09/2013	11:03:00	292-500396	34.95965	-92.42679	VOC	0	RTU_1
30525	04/09/2013	11:03:00	292-500396	34.95965	-92.42679	LEL	0	RTU_1
30526	04/09/2013	11:03:00	292-500396	34.95992	-92.4267	H2S	0	RTU_1
30526	04/09/2013	11:03:00	292-500396	34.95992	-92.4267	VOC	0	RTU_1
30526	04/09/2013	11:03:00	292-500396	34.95992	-92.4267	LEL	0	RTU_1
30527	04/09/2013	11:03:00	292-500396	34.95992	-92.42671	H2S	0	RTU_1
30527	04/09/2013	11:03:00	292-500396	34.95992	-92.42671	VOC	0	RTU_1
30527	04/09/2013	11:03:00	292-500396	34.95992	-92.42671	LEL	0	RTU_1
30528	04/09/2013	11:04:00	292-500396	34.95992	-92.42671	H2S	0	RTU_1
30528	04/09/2013	11:04:00	292-500396	34.95992	-92.42671	VOC	0	RTU_1

30528	04/09/2013	11:04:00	292-500396	34.95992	-92.42671	LEL	0	RTU_1
30529	04/09/2013	11:04:00	292-500396	34.95993	-92.42671	H2S	0	RTU_1
30529	04/09/2013	11:04:00	292-500396	34.95993	-92.42671	VOC	0	RTU_1
30529	04/09/2013	11:04:00	292-500396	34.95993	-92.42671	LEL	0	RTU_1
30531	04/09/2013	11:04:00	292-500396	34.96059	-92.42653	H2S	0	RTU_1
30531	04/09/2013	11:04:00	292-500396	34.96059	-92.42653	VOC	0	RTU_1
29358	04/09/2013	05:26:38	292-500396	34.9622	-92.4288	H2S	0	RTU_1
29358	04/09/2013	05:26:38	292-500396	34.9622	-92.4288	VOC	0	RTU_1
29358	04/09/2013	05:26:38	292-500396	34.9622	-92.4288	LEL	0	RTU_1
29359	04/09/2013	05:26:53	292-500396	34.96226	-92.42878	H2S	0	RTU_1
30531	04/09/2013	11:04:00	292-500396	34.96059	-92.42653	LEL	0	RTU_1
30532	04/09/2013	11:05:00	292-500396	34.96111	-92.42636	H2S	0	RTU_1
30532	04/09/2013	11:05:00	292-500396	34.96111	-92.42636	VOC	0	RTU_1
30532	04/09/2013	11:05:00	292-500396	34.96111	-92.42636	LEL	0	RTU_1
30533	04/09/2013	11:05:00	292-500396	34.96207	-92.42608	H2S	0	RTU_1
30533	04/09/2013	11:05:00	292-500396	34.96207	-92.42608	VOC	0	RTU_1
30533	04/09/2013	11:05:00	292-500396	34.96207	-92.42608	LEL	0	RTU_1
30534	04/09/2013	11:05:00	292-500396	34.96212	-92.42607	H2S	0	RTU_1
30534	04/09/2013	11:05:00	292-500396	34.96212	-92.42607	VOC	0	RTU_1
30534	04/09/2013	11:05:00	292-500396	34.96212	-92.42607	LEL	0	RTU_1
30535	04/09/2013	11:05:00	292-500396	34.96242	-92.4262	H2S	0	RTU_1
30535	04/09/2013	11:05:00	292-500396	34.96242	-92.4262	VOC	0	RTU_1
30535	04/09/2013	11:05:00	292-500396	34.96242	-92.4262	LEL	0	RTU_1
30536	04/09/2013	11:06:00	292-500396	34.96243	-92.42615	H2S	0	RTU_1
30536	04/09/2013	11:06:00	292-500396	34.96243	-92.42615	VOC	0	RTU_1
30536	04/09/2013	11:06:00	292-500396	34.96243	-92.42615	LEL	0	RTU_1
30537	04/09/2013	11:06:00	292-500396	34.96242	-92.42612	H2S	0	RTU_1
30537	04/09/2013	11:06:00	292-500396	34.96242	-92.42612	VOC	0	RTU_1
30537	04/09/2013	11:06:00	292-500396	34.96242	-92.42612	LEL	0	RTU_1
29359	04/09/2013	05:26:53	292-500396	34.96226	-92.42878	VOC	0	RTU_1
29359	04/09/2013	05:26:53	292-500396	34.96226	-92.42878	LEL	0	RTU_1
30539	04/09/2013	11:06:00	292-500396	34.96243	-92.42614	H2S	0	RTU_1
30539	04/09/2013	11:06:00	292-500396	34.96243	-92.42614	VOC	0	RTU_1
30539	04/09/2013	11:06:00	292-500396	34.96243	-92.42614	LEL	0	RTU_1

30540	04/09/2013	11:07:00	292-500396	34.96243	-92.42615	H2S	0	RTU_1
30540	04/09/2013	11:07:00	292-500396	34.96243	-92.42615	VOC	0	RTU_1
30540	04/09/2013	11:07:00	292-500396	34.96243	-92.42615	LEL	0	RTU_1
30541	04/09/2013	11:07:00	292-500396	34.96256	-92.4267	H2S	0	RTU_1
30541	04/09/2013	11:07:00	292-500396	34.96256	-92.4267	VOC	0	RTU_1
30541	04/09/2013	11:07:00	292-500396	34.96256	-92.4267	LEL	0	RTU_1
30542	04/09/2013	11:07:00	292-500396	34.96256	-92.42673	H2S	0	RTU_1
29360	04/09/2013	05:27:08	292-500396	34.96228	-92.42877	H2S	0	RTU_1
29360	04/09/2013	05:27:08	292-500396	34.96228	-92.42877	VOC	0	RTU_1
30542	04/09/2013	11:07:00	292-500396	34.96256	-92.42673	VOC	0	RTU_1
30542	04/09/2013	11:07:00	292-500396	34.96256	-92.42673	LEL	0	RTU_1
30544	04/09/2013	11:08:00	292-500396	34.96256	-92.42673	H2S	0	RTU_1
30544	04/09/2013	11:08:00	292-500396	34.96256	-92.42673	VOC	0	RTU_1
30544	04/09/2013	11:08:00	292-500396	34.96256	-92.42673	LEL	0	RTU_1
30547	04/09/2013	11:08:00	292-500396	34.96256	-92.4267	H2S	0	RTU_1
30547	04/09/2013	11:08:00	292-500396	34.96256	-92.4267	VOC	0	RTU_1
30547	04/09/2013	11:08:00	292-500396	34.96256	-92.4267	LEL	0	RTU_1
29360	04/09/2013	05:27:08	292-500396	34.96228	-92.42877	LEL	0	RTU_1
29361	04/09/2013	05:27:23	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29361	04/09/2013	05:27:23	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29361	04/09/2013	05:27:23	292-500396	34.96225	-92.42879	LEL	0	RTU_1
29362	04/09/2013	05:27:38	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29362	04/09/2013	05:27:38	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29362	04/09/2013	05:27:38	292-500396	34.96225	-92.42879	LEL	0	RTU_1
29363	04/09/2013	05:27:53	292-500396	34.96226	-92.42878	H2S	0	RTU_1
29363	04/09/2013	05:27:53	292-500396	34.96226	-92.42878	VOC	0	RTU_1
30548	04/09/2013	11:09:00	292-500396	34.96256	-92.4267	H2S	0	RTU_1
30548	04/09/2013	11:09:00	292-500396	34.96256	-92.4267	VOC	0	RTU_1
30548	04/09/2013	11:09:00	292-500396	34.96256	-92.4267	LEL	0	RTU_1
30550	04/09/2013	11:09:00	292-500396	34.96252	-92.42704	H2S	0	RTU_1
30550	04/09/2013	11:09:00	292-500396	34.96252	-92.42704	VOC	0	RTU_1
30550	04/09/2013	11:09:00	292-500396	34.96252	-92.42704	LEL	0	RTU_1
30551	04/09/2013	11:09:00	292-500396	34.96254	-92.4277	H2S	0	RTU_1
30551	04/09/2013	11:09:00	292-500396	34.96254	-92.4277	VOC	0	RTU_1

30551	04/09/2013	11:09:00	292-500396	34.96254	-92.4277	LEL	0	RTU_1
30552	04/09/2013	11:10:00	292-500396	34.96254	-92.42802	H2S	0	RTU_1
30552	04/09/2013	11:10:00	292-500396	34.96254	-92.42802	VOC	0	RTU_1
30552	04/09/2013	11:10:00	292-500396	34.96254	-92.42802	LEL	0	RTU_1
30553	04/09/2013	11:10:00	292-500396	34.96257	-92.42876	H2S	0	RTU_1
30553	04/09/2013	11:10:00	292-500396	34.96257	-92.42876	VOC	0	RTU_1
30553	04/09/2013	11:10:00	292-500396	34.96257	-92.42876	LEL	0	RTU_1
29363	04/09/2013	05:27:53	292-500396	34.96226	-92.42878	LEL	0	RTU_1
29364	04/09/2013	05:28:08	292-500396	34.96225	-92.42879	H2S	0	RTU_1
29364	04/09/2013	05:28:08	292-500396	34.96225	-92.42879	VOC	0	RTU_1
29364	04/09/2013	05:28:08	292-500396	34.96225	-92.42879	LEL	0	RTU_1
30554	04/09/2013	11:10:00	292-500396	34.96213	-92.42892	H2S	0	RTU_1
30554	04/09/2013	11:10:00	292-500396	34.96213	-92.42892	VOC	0	RTU_1
30554	04/09/2013	11:10:00	292-500396	34.96213	-92.42892	LEL	0	RTU_1
30555	04/09/2013	11:10:00	292-500396	34.9624	-92.4288	H2S	0	RTU_1
30555	04/09/2013	11:10:00	292-500396	34.9624	-92.4288	VOC	0	RTU_1
30555	04/09/2013	11:10:00	292-500396	34.9624	-92.4288	LEL	0	RTU_1
30556	04/09/2013	11:11:00	292-500396	34.96249	-92.42877	H2S	0	RTU_1
30556	04/09/2013	11:11:00	292-500396	34.96249	-92.42877	VOC	0	RTU_1
30556	04/09/2013	11:11:00	292-500396	34.96249	-92.42877	LEL	0	RTU_1
29365	04/09/2013	05:28:23	292-500396	34.96224	-92.42879	H2S	0	RTU_1
30560	04/09/2013	11:12:00	292-500396	34.96249	-92.42877	H2S	0	RTU_1
30560	04/09/2013	11:12:00	292-500396	34.96249	-92.42877	VOC	0	RTU_1
30560	04/09/2013	11:12:00	292-500396	34.96249	-92.42877	LEL	0	RTU_1
30561	04/09/2013	11:12:00	292-500396	34.96257	-92.42847	H2S	0	RTU_1
30561	04/09/2013	11:12:00	292-500396	34.96257	-92.42847	VOC	0	RTU_1
30561	04/09/2013	11:12:00	292-500396	34.96257	-92.42847	LEL	0	RTU_1
30562	04/09/2013	11:12:00	292-500396	34.96225	-92.42811	H2S	0	RTU_1
30562	04/09/2013	11:12:00	292-500396	34.96225	-92.42811	VOC	0	RTU_1
30562	04/09/2013	11:12:00	292-500396	34.96225	-92.42811	LEL	0	RTU_1
30563	04/09/2013	11:12:00	292-500396	34.96175	-92.42807	H2S	0	RTU_1
30563	04/09/2013	11:12:00	292-500396	34.96175	-92.42807	VOC	0	RTU_1
30563	04/09/2013	11:12:00	292-500396	34.96175	-92.42807	LEL	0	RTU_1
30564	04/09/2013	11:13:00	292-500396	34.96178	-92.42805	H2S	0	RTU_1

29365	04/09/2013	05:28:23	292-500396	34.96224	-92.42879	VOC	0	RTU_1
29365	04/09/2013	05:28:23	292-500396	34.96224	-92.42879	LEL	0	RTU_1
29366	04/09/2013	05:28:38	292-500396	34.96224	-92.42879	H2S	0	RTU_1
29366	04/09/2013	05:28:38	292-500396	34.96224	-92.42879	VOC	0	RTU_1
29366	04/09/2013	05:28:38	292-500396	34.96224	-92.42879	LEL	0	RTU_1
29367	04/09/2013	05:28:53	292-500396	34.96225	-92.42875	H2S	0	RTU_1
29367	04/09/2013	05:28:53	292-500396	34.96225	-92.42875	VOC	0	RTU_1
29367	04/09/2013	05:28:53	292-500396	34.96225	-92.42875	LEL	0	RTU_1
30564	04/09/2013	11:13:00	292-500396	34.96178	-92.42805	VOC	0	RTU_1
30564	04/09/2013	11:13:00	292-500396	34.96178	-92.42805	LEL	0	RTU_1
30565	04/09/2013	11:13:00	292-500396	34.96178	-92.42807	H2S	0	RTU_1
30565	04/09/2013	11:13:00	292-500396	34.96178	-92.42807	VOC	0	RTU_1
30565	04/09/2013	11:13:00	292-500396	34.96178	-92.42807	LEL	0	RTU_1
30566	04/09/2013	11:13:00	292-500396	34.96178	-92.42806	H2S	0	RTU_1
30566	04/09/2013	11:13:00	292-500396	34.96178	-92.42806	VOC	0	RTU_1
30566	04/09/2013	11:13:00	292-500396	34.96178	-92.42806	LEL	0	RTU_1
30568	04/09/2013	11:14:00	292-500396	34.96178	-92.42806	H2S	0	RTU_1
30568	04/09/2013	11:14:00	292-500396	34.96178	-92.42806	VOC	0	RTU_1
30568	04/09/2013	11:14:00	292-500396	34.96178	-92.42806	LEL	0	RTU_1
30569	04/09/2013	11:14:00	292-500396	34.96178	-92.42803	H2S	0	RTU_1
30569	04/09/2013	11:14:00	292-500396	34.96178	-92.42803	VOC	0	RTU_1
30569	04/09/2013	11:14:00	292-500396	34.96178	-92.42803	LEL	0	RTU_1
29368	04/09/2013	05:29:08	292-500396	34.96223	-92.42873	H2S	0	RTU_1
29368	04/09/2013	05:29:08	292-500396	34.96223	-92.42873	VOC	0	RTU_1
29368	04/09/2013	05:29:08	292-500396	34.96223	-92.42873	LEL	0	RTU_1
29369	04/09/2013	05:29:23	292-500396	34.96223	-92.42873	H2S	0	RTU_1
30570	04/09/2013	11:14:00	292-500396	34.96182	-92.42759	H2S	0	RTU_1
30570	04/09/2013	11:14:00	292-500396	34.96182	-92.42759	VOC	0	RTU_1
30570	04/09/2013	11:14:00	292-500396	34.96182	-92.42759	LEL	0	RTU_1
30571	04/09/2013	11:14:00	292-500396	34.96212	-92.4269	H2S	0	RTU_1
30571	04/09/2013	11:14:00	292-500396	34.96212	-92.4269	VOC	0	RTU_1
30571	04/09/2013	11:14:00	292-500396	34.96212	-92.4269	LEL	0	RTU_1
30572	04/09/2013	11:15:00	292-500396	34.96246	-92.4268	H2S	0	RTU_1
30572	04/09/2013	11:15:00	292-500396	34.96246	-92.4268	VOC	0	RTU_1

30572	04/09/2013 11:15:00	292-500396	34.96246	-92.4268	LEL	0	RTU_1
30573	04/09/2013 11:15:00	292-500396	34.96242	-92.42612	H2S	0	RTU_1
30573	04/09/2013 11:15:00	292-500396	34.96242	-92.42612	VOC	0	RTU_1
30573	04/09/2013 11:15:00	292-500396	34.96242	-92.42612	LEL	0	RTU_1
30574	04/09/2013 11:15:00	292-500396	34.96147	-92.42632	H2S	0	RTU_1
30574	04/09/2013 11:15:00	292-500396	34.96147	-92.42632	VOC	0	RTU_1
30574	04/09/2013 11:15:00	292-500396	34.96147	-92.42632	LEL	0	RTU_1
30575	04/09/2013 11:15:00	292-500396	34.95998	-92.42671	H2S	0	RTU_1
30575	04/09/2013 11:15:00	292-500396	34.95998	-92.42671	VOC	0	RTU_1
30575	04/09/2013 11:15:00	292-500396	34.95998	-92.42671	LEL	0	RTU_1
30576	04/09/2013 11:16:00	292-500396	34.95919	-92.42694	H2S	0	RTU_1
30576	04/09/2013 11:16:00	292-500396	34.95919	-92.42694	VOC	0	RTU_1
30576	04/09/2013 11:16:00	292-500396	34.95919	-92.42694	LEL	0	RTU_1
30577	04/09/2013 11:16:00	292-500396	34.9573	-92.42754	H2S	0	RTU_1
30577	04/09/2013 11:16:00	292-500396	34.9573	-92.42754	VOC	0	RTU_1
30577	04/09/2013 11:16:00	292-500396	34.9573	-92.42754	LEL	0	RTU_1
30578	04/09/2013 11:16:00	292-500396	34.95692	-92.42741	H2S	0	RTU_1
30578	04/09/2013 11:16:00	292-500396	34.95692	-92.42741	VOC	0	RTU_1
30578	04/09/2013 11:16:00	292-500396	34.95692	-92.42741	LEL	0	RTU_1
30579	04/09/2013 11:16:00	292-500396	34.95689	-92.42673	H2S	0	RTU_1
30579	04/09/2013 11:16:00	292-500396	34.95689	-92.42673	VOC	0	RTU_1
30579	04/09/2013 11:16:00	292-500396	34.95689	-92.42673	LEL	0	RTU_1
30580	04/09/2013 11:17:00	292-500396	34.95689	-92.42481	H2S	0	RTU_1
30580	04/09/2013 11:17:00	292-500396	34.95689	-92.42481	VOC	0	RTU_1
30580	04/09/2013 11:17:00	292-500396	34.95689	-92.42481	LEL	0	RTU_1
30581	04/09/2013 11:17:00	292-500396	34.95718	-92.42326	H2S	0	RTU_1
30581	04/09/2013 11:17:00	292-500396	34.95718	-92.42326	VOC	0	RTU_1
30581	04/09/2013 11:17:00	292-500396	34.95718	-92.42326	LEL	0	RTU_1
30582	04/09/2013 11:17:00	292-500396	34.95884	-92.42295	H2S	0	RTU_1
30582	04/09/2013 11:17:00	292-500396	34.95884	-92.42295	VOC	0	RTU_1
30582	04/09/2013 11:17:00	292-500396	34.95884	-92.42295	LEL	0	RTU_1
30583	04/09/2013 11:17:00	292-500396	34.9606	-92.42284	H2S	0	RTU_1
30583	04/09/2013 11:17:00	292-500396	34.9606	-92.42284	VOC	0	RTU_1
30583	04/09/2013 11:17:00	292-500396	34.9606	-92.42284	LEL	0	RTU_1

30584	04/09/2013	11:18:00	292-500396	34.96061	-92.42257	H2S	0	RTU_1
30584	04/09/2013	11:18:00	292-500396	34.96061	-92.42257	VOC	0	RTU_1
30584	04/09/2013	11:18:00	292-500396	34.96061	-92.42257	LEL	0	RTU_1
30585	04/09/2013	11:18:00	292-500396	34.96061	-92.42256	H2S	0	RTU_1
30585	04/09/2013	11:18:00	292-500396	34.96061	-92.42256	VOC	0	RTU_1
30585	04/09/2013	11:18:00	292-500396	34.96061	-92.42256	LEL	0	RTU_1
30587	04/09/2013	11:18:00	292-500396	34.96061	-92.42255	H2S	0	RTU_1
30587	04/09/2013	11:18:00	292-500396	34.96061	-92.42255	VOC	0	RTU_1
30587	04/09/2013	11:18:00	292-500396	34.96061	-92.42255	LEL	0	RTU_1
30588	04/09/2013	11:19:00	292-500396	34.96061	-92.42256	H2S	0	RTU_1
30588	04/09/2013	11:19:00	292-500396	34.96061	-92.42256	VOC	0	RTU_1
30588	04/09/2013	11:19:00	292-500396	34.96061	-92.42256	LEL	0	RTU_1
30589	04/09/2013	11:19:00	292-500396	34.91462	0	H2S	0	RTU_1
30589	04/09/2013	11:19:00	292-500396	34.91462	0	VOC	0	RTU_1
29369	04/09/2013	05:29:23	292-500396	34.96223	-92.42873	VOC	0	RTU_1
29369	04/09/2013	05:29:23	292-500396	34.96223	-92.42873	LEL	0	RTU_1
29370	04/09/2013	05:29:38	292-500396	34.96225	-92.42873	H2S	0	RTU_1
30589	04/09/2013	11:19:00	292-500396	34.91462	0	LEL	0	RTU_1
30590	04/09/2013	11:19:00	292-500396	34.96093	-92.42281	H2S	0	RTU_1
30590	04/09/2013	11:19:00	292-500396	34.96093	-92.42281	VOC	0	RTU_1
30590	04/09/2013	11:19:00	292-500396	34.96093	-92.42281	LEL	0	RTU_1
30591	04/09/2013	11:19:00	292-500396	34.96249	-92.42281	H2S	0	RTU_1
30591	04/09/2013	11:19:00	292-500396	34.96249	-92.42281	VOC	0	RTU_1
30591	04/09/2013	11:19:00	292-500396	34.96249	-92.42281	LEL	0	RTU_1
30592	04/09/2013	11:20:00	292-500396	34.96265	-92.42384	H2S	0	RTU_1
30592	04/09/2013	11:20:00	292-500396	34.96265	-92.42384	VOC	0	RTU_1
30592	04/09/2013	11:20:00	292-500396	34.96265	-92.42384	LEL	0	RTU_1
30593	04/09/2013	11:20:00	292-500396	0	0	H2S	0	RTU_1
30593	04/09/2013	11:20:00	292-500396	0	0	VOC	0	RTU_1
30593	04/09/2013	11:20:00	292-500396	0	0	LEL	0	RTU_1
29370	04/09/2013	05:29:38	292-500396	34.96225	-92.42873	VOC	0	RTU_1
29370	04/09/2013	05:29:38	292-500396	34.96225	-92.42873	LEL	0	RTU_1
29371	04/09/2013	05:29:53	292-500396	34.96225	-92.42873	H2S	0	RTU_1
29371	04/09/2013	05:29:53	292-500396	34.96225	-92.42873	VOC	0	RTU_1

29371	04/09/2013	05:29:53	292-500396	34.96225	-92.42873	LEL	0	RTU_1
30596	04/09/2013	11:21:00	292-500396	0	0	H2S	0	RTU_1
30596	04/09/2013	11:21:00	292-500396	0	0	VOC	0	RTU_1
30596	04/09/2013	11:21:00	292-500396	0	0	LEL	0	RTU_1
30599	04/09/2013	11:21:00	292-500396	34.96308	-92.42497	H2S	0	RTU_1
30599	04/09/2013	11:21:00	292-500396	34.96308	-92.42497	VOC	0	RTU_1
30599	04/09/2013	11:21:00	292-500396	34.96308	-92.42497	LEL	0	RTU_1
30600	04/09/2013	11:22:00	292-500396	34.96265	-92.42417	H2S	0	RTU_1
30600	04/09/2013	11:22:00	292-500396	34.96265	-92.42417	VOC	0	RTU_1
30600	04/09/2013	11:22:00	292-500396	34.96265	-92.42417	LEL	0	RTU_1
29372	04/09/2013	05:30:08	292-500396	34.96225	-92.42876	H2S	0	RTU_1
29372	04/09/2013	05:30:08	292-500396	34.96225	-92.42876	VOC	0	RTU_1
29372	04/09/2013	05:30:08	292-500396	34.96225	-92.42876	LEL	0	RTU_1
29373	04/09/2013	05:30:23	292-500396	34.96226	-92.42876	H2S	0	RTU_1
29373	04/09/2013	05:30:23	292-500396	34.96226	-92.42876	VOC	0	RTU_1
29373	04/09/2013	05:30:23	292-500396	34.96226	-92.42876	LEL	0	RTU_1
29374	04/09/2013	05:30:38	292-500396	34.96226	-92.42876	H2S	0	RTU_1
29374	04/09/2013	05:30:38	292-500396	34.96226	-92.42876	VOC	0	RTU_1
30601	04/09/2013	11:22:00	292-500396	34.96264	-92.42378	H2S	0	RTU_1
30601	04/09/2013	11:22:00	292-500396	34.96264	-92.42378	VOC	0	RTU_1
30601	04/09/2013	11:22:00	292-500396	34.96264	-92.42378	LEL	0	RTU_1
30602	04/09/2013	11:22:00	292-500396	34.96263	-92.42294	H2S	0	RTU_1
30602	04/09/2013	11:22:00	292-500396	34.96263	-92.42294	VOC	0	RTU_1
30602	04/09/2013	11:22:00	292-500396	34.96263	-92.42294	LEL	0	RTU_1
30603	04/09/2013	11:22:00	292-500396	34.96262	-92.42284	H2S	0	RTU_1
30603	04/09/2013	11:22:00	292-500396	34.96262	-92.42284	VOC	0	RTU_1
30603	04/09/2013	11:22:00	292-500396	34.96262	-92.42284	LEL	0	RTU_1
30604	04/09/2013	11:23:00	292-500396	34.96398	-92.42272	H2S	0	RTU_1
30604	04/09/2013	11:23:00	292-500396	34.96398	-92.42272	VOC	0	RTU_1
30604	04/09/2013	11:23:00	292-500396	34.96398	-92.42272	LEL	0	RTU_1
30605	04/09/2013	11:23:00	292-500396	0	0	H2S	0	RTU_1
30605	04/09/2013	11:23:00	292-500396	0	0	VOC	0	RTU_1
30605	04/09/2013	11:23:00	292-500396	0	0	LEL	0	RTU_1
30606	04/09/2013	11:23:00	292-500396	34.96437	-92.42246	H2S	0	RTU_1

30606	04/09/2013 11:23:00	292-500396	34.96437	-92.42246	VOC	0	RTU_1
30606	04/09/2013 11:23:00	292-500396	34.96437	-92.42246	LEL	0	RTU_1
30608	04/09/2013 11:24:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30608	04/09/2013 11:24:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30608	04/09/2013 11:24:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30609	04/09/2013 11:24:00	292-500396	0	0	H2S	0	RTU_1
30609	04/09/2013 11:24:00	292-500396	0	0	VOC	0	RTU_1
30609	04/09/2013 11:24:00	292-500396	0	0	LEL	0	RTU_1
29374	04/09/2013 05:30:38	292-500396	34.96226	-92.42876	LEL	0	RTU_1
29375	04/09/2013 05:30:53	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29375	04/09/2013 05:30:53	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29375	04/09/2013 05:30:53	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29376	04/09/2013 05:31:08	292-500396	34.96223	-92.42883	H2S	0	RTU_1
29376	04/09/2013 05:31:08	292-500396	34.96223	-92.42883	VOC	0	RTU_1
29376	04/09/2013 05:31:08	292-500396	34.96223	-92.42883	LEL	0	RTU_1
30612	04/09/2013 11:25:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30612	04/09/2013 11:25:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30612	04/09/2013 11:25:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30613	04/09/2013 11:25:00	292-500396	0	0	H2S	0	RTU_1
30613	04/09/2013 11:25:00	292-500396	0	0	VOC	0	RTU_1
30613	04/09/2013 11:25:00	292-500396	0	0	LEL	0	RTU_1
30616	04/09/2013 11:26:00	292-500396	34.96435	-92.42245	H2S	0	RTU_1
29377	04/09/2013 05:31:23	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29377	04/09/2013 05:31:23	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29377	04/09/2013 05:31:23	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29378	04/09/2013 05:31:38	292-500396	34.96223	-92.42881	H2S	0	RTU_1
29378	04/09/2013 05:31:38	292-500396	34.96223	-92.42881	VOC	0	RTU_1
29378	04/09/2013 05:31:38	292-500396	34.96223	-92.42881	LEL	0	RTU_1
29379	04/09/2013 05:31:53	292-500396	34.96226	-92.42877	H2S	0	RTU_1
29379	04/09/2013 05:31:53	292-500396	34.96226	-92.42877	VOC	0	RTU_1
29379	04/09/2013 05:31:53	292-500396	34.96226	-92.42877	LEL	0	RTU_1
30616	04/09/2013 11:26:00	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30616	04/09/2013 11:26:00	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30617	04/09/2013 11:26:00	292-500396	0	0	H2S	0	RTU_1

30617	04/09/2013 11:26:00	292-500396	0	0	VOC	0	RTU_1
30617	04/09/2013 11:26:00	292-500396	0	0	LEL	0	RTU_1
30620	04/09/2013 11:27:00	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30620	04/09/2013 11:27:00	292-500396	34.96435	-92.42245	VOC	0	RTU_1
29380	04/09/2013 05:32:08	292-500396	34.96226	-92.42877	H2S	0	RTU_1
29380	04/09/2013 05:32:08	292-500396	34.96226	-92.42877	VOC	0	RTU_1
29380	04/09/2013 05:32:08	292-500396	34.96226	-92.42877	LEL	0	RTU_1
29381	04/09/2013 05:32:23	292-500396	34.96226	-92.42876	H2S	0	RTU_1
29381	04/09/2013 05:32:23	292-500396	34.96226	-92.42876	VOC	0	RTU_1
29381	04/09/2013 05:32:23	292-500396	34.96226	-92.42876	LEL	0	RTU_1
30620	04/09/2013 11:27:00	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30621	04/09/2013 11:27:00	292-500396	0	0	H2S	0	RTU_1
30621	04/09/2013 11:27:00	292-500396	0	0	VOC	0	RTU_1
30621	04/09/2013 11:27:00	292-500396	0	0	LEL	0	RTU_1
30622	04/09/2013 11:27:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30622	04/09/2013 11:27:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30622	04/09/2013 11:27:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30624	04/09/2013 11:28:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30624	04/09/2013 11:28:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30624	04/09/2013 11:28:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30625	04/09/2013 11:28:00	292-500396	0	0	H2S	0	RTU_1
30625	04/09/2013 11:28:00	292-500396	0	0	VOC	0	RTU_1
30625	04/09/2013 11:28:00	292-500396	0	0	LEL	0	RTU_1
30627	04/09/2013 11:28:00	292-500396	34.96432	-92.42247	H2S	0	RTU_1
29382	04/09/2013 05:32:38	292-500396	34.96227	-92.42876	H2S	0	RTU_1
29382	04/09/2013 05:32:38	292-500396	34.96227	-92.42876	VOC	0	RTU_1
29382	04/09/2013 05:32:38	292-500396	34.96227	-92.42876	LEL	0	RTU_1
29383	04/09/2013 05:32:53	292-500396	34.96223	-92.4288	H2S	0	RTU_1
29383	04/09/2013 05:32:53	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29383	04/09/2013 05:32:53	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29384	04/09/2013 05:33:08	292-500396	34.96223	-92.4288	H2S	0	RTU_1
30627	04/09/2013 11:28:00	292-500396	34.96432	-92.42247	VOC	0	RTU_1
30627	04/09/2013 11:28:00	292-500396	34.96432	-92.42247	LEL	0	RTU_1
30628	04/09/2013 11:29:00	292-500396	34.96432	-92.42247	H2S	0	RTU_1

30628	04/09/2013	11:29:00	292-500396	34.96432	-92.42247	VOC	0	RTU_1
30628	04/09/2013	11:29:00	292-500396	34.96432	-92.42247	LEL	0	RTU_1
30629	04/09/2013	11:29:00	292-500396	0	0	H2S	0	RTU_1
30629	04/09/2013	11:29:00	292-500396	0	0	VOC	0	RTU_1
30629	04/09/2013	11:29:00	292-500396	0	0	LEL	0	RTU_1
30630	04/09/2013	11:29:00	292-500396	34.96432	-92.42248	H2S	0	RTU_1
30630	04/09/2013	11:29:00	292-500396	34.96432	-92.42248	VOC	0	RTU_1
30630	04/09/2013	11:29:00	292-500396	34.96432	-92.42248	LEL	0	RTU_1
29384	04/09/2013	05:33:08	292-500396	34.96223	-92.4288	VOC	0	RTU_1
29384	04/09/2013	05:33:08	292-500396	34.96223	-92.4288	LEL	0	RTU_1
29385	04/09/2013	05:33:23	292-500396	34.96221	-92.4288	H2S	0	RTU_1
29385	04/09/2013	05:33:23	292-500396	34.96221	-92.4288	VOC	0	RTU_1
30632	04/09/2013	11:30:00	292-500396	34.96432	-92.42248	H2S	0	RTU_1
30632	04/09/2013	11:30:00	292-500396	34.96432	-92.42248	VOC	0	RTU_1
30632	04/09/2013	11:30:00	292-500396	34.96432	-92.42248	LEL	0	RTU_1
30633	04/09/2013	11:30:00	292-500396	0	0	H2S	0	RTU_1
30633	04/09/2013	11:30:00	292-500396	0	0	VOC	0	RTU_1
30633	04/09/2013	11:30:00	292-500396	0	0	LEL	0	RTU_1
30634	04/09/2013	11:30:00	292-500396	34.96433	-92.42247	H2S	0	RTU_1
30634	04/09/2013	11:30:00	292-500396	34.96433	-92.42247	VOC	0	RTU_1
30634	04/09/2013	11:30:00	292-500396	34.96433	-92.42247	LEL	0	RTU_1
30635	04/09/2013	11:30:00	292-500396	34.96434	-92.42247	H2S	0	RTU_1
30635	04/09/2013	11:30:00	292-500396	34.96434	-92.42247	VOC	0	RTU_1
30635	04/09/2013	11:30:00	292-500396	34.96434	-92.42247	LEL	0	RTU_1
30636	04/09/2013	11:31:00	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30636	04/09/2013	11:31:00	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30636	04/09/2013	11:31:00	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30637	04/09/2013	11:31:00	292-500396	0	0	H2S	0	RTU_1
30637	04/09/2013	11:31:00	292-500396	0	0	VOC	0	RTU_1
30637	04/09/2013	11:31:00	292-500396	0	0	LEL	0	RTU_1
30638	04/09/2013	11:31:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30638	04/09/2013	11:31:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30638	04/09/2013	11:31:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30640	04/09/2013	11:32:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1

30640	04/09/2013	11:32:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30640	04/09/2013	11:32:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30641	04/09/2013	11:32:00	292-500396	0	0	H2S	0	RTU_1
30641	04/09/2013	11:32:00	292-500396	0	0	VOC	0	RTU_1
30641	04/09/2013	11:32:00	292-500396	0	0	LEL	0	RTU_1
29385	04/09/2013	05:33:23	292-500396	34.96221	-92.4288	LEL	0	RTU_1
29386	04/09/2013	05:33:39	292-500396	34.9622	-92.42883	H2S	0	RTU_1
29386	04/09/2013	05:33:39	292-500396	34.9622	-92.42883	VOC	0	RTU_1
29386	04/09/2013	05:33:39	292-500396	34.9622	-92.42883	LEL	0	RTU_1
30644	04/09/2013	11:33:00	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30644	04/09/2013	11:33:00	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30644	04/09/2013	11:33:00	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30645	04/09/2013	11:33:00	292-500396	0	0	H2S	0	RTU_1
30645	04/09/2013	11:33:00	292-500396	0	0	VOC	0	RTU_1
30645	04/09/2013	11:33:00	292-500396	0	0	LEL	0	RTU_1
30646	04/09/2013	11:33:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
29387	04/09/2013	05:33:53	292-500396	34.96236	-92.42889	H2S	0	RTU_1
29387	04/09/2013	05:33:53	292-500396	34.96236	-92.42889	VOC	0	RTU_1
29387	04/09/2013	05:33:53	292-500396	34.96236	-92.42889	LEL	0	RTU_1
29388	04/09/2013	05:34:08	292-500396	34.96257	-92.42782	H2S	0	RTU_1
29388	04/09/2013	05:34:08	292-500396	34.96257	-92.42782	VOC	0	RTU_1
29388	04/09/2013	05:34:08	292-500396	34.96257	-92.42782	LEL	0	RTU_1
29389	04/09/2013	05:34:23	292-500396	34.96249	-92.42637	H2S	0	RTU_1
30646	04/09/2013	11:33:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30646	04/09/2013	11:33:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30648	04/09/2013	11:34:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30648	04/09/2013	11:34:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30648	04/09/2013	11:34:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30649	04/09/2013	11:34:00	292-500396	0	0	H2S	0	RTU_1
30649	04/09/2013	11:34:00	292-500396	0	0	VOC	0	RTU_1
30649	04/09/2013	11:34:00	292-500396	0	0	LEL	0	RTU_1
30650	04/09/2013	11:34:00	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30650	04/09/2013	11:34:00	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30650	04/09/2013	11:34:00	292-500396	34.96438	-92.42244	LEL	0	RTU_1

29389	04/09/2013	05:34:23	292-500396	34.96249	-92.42637	VOC	0	RTU_1
29389	04/09/2013	05:34:23	292-500396	34.96249	-92.42637	LEL	0	RTU_1
29390	04/09/2013	05:34:38	292-500396	34.96206	-92.42613	H2S	0	RTU_1
29390	04/09/2013	05:34:38	292-500396	34.96206	-92.42613	VOC	0	RTU_1
30652	04/09/2013	11:35:00	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30652	04/09/2013	11:35:00	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30652	04/09/2013	11:35:00	292-500396	34.96438	-92.42244	LEL	0	RTU_1
30653	04/09/2013	11:35:00	292-500396	0	0	H2S	0	RTU_1
30653	04/09/2013	11:35:00	292-500396	0	0	VOC	0	RTU_1
30653	04/09/2013	11:35:00	292-500396	0	0	LEL	0	RTU_1
30654	04/09/2013	11:35:00	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30654	04/09/2013	11:35:00	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30654	04/09/2013	11:35:00	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30656	04/09/2013	11:36:00	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30656	04/09/2013	11:36:00	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30656	04/09/2013	11:36:00	292-500396	34.96437	-92.42245	LEL	0	RTU_1
29390	04/09/2013	05:34:38	292-500396	34.96206	-92.42613	LEL	0	RTU_1
29391	04/09/2013	05:34:54	292-500396	34.9615	-92.4263	H2S	0	RTU_1
29391	04/09/2013	05:34:54	292-500396	34.9615	-92.4263	VOC	0	RTU_1
29391	04/09/2013	05:34:54	292-500396	34.9615	-92.4263	LEL	0	RTU_1
29392	04/09/2013	05:35:09	292-500396	34.95984	-92.42676	H2S	0	RTU_1
29392	04/09/2013	05:35:09	292-500396	34.95984	-92.42676	VOC	0	RTU_1
29392	04/09/2013	05:35:09	292-500396	34.95984	-92.42676	LEL	0	RTU_1
30657	04/09/2013	11:36:00	292-500396	0	0	H2S	0	RTU_1
30657	04/09/2013	11:36:00	292-500396	0	0	VOC	0	RTU_1
30657	04/09/2013	11:36:00	292-500396	0	0	LEL	0	RTU_1
30659	04/09/2013	11:36:00	292-500396	34.96434	-92.42245	H2S	0	RTU_1
30659	04/09/2013	11:36:00	292-500396	34.96434	-92.42245	VOC	0	RTU_1
30659	04/09/2013	11:36:00	292-500396	34.96434	-92.42245	LEL	0	RTU_1
30660	04/09/2013	11:37:00	292-500396	34.96434	-92.42245	H2S	0	RTU_1
30660	04/09/2013	11:37:00	292-500396	34.96434	-92.42245	VOC	0	RTU_1
30660	04/09/2013	11:37:00	292-500396	34.96434	-92.42245	LEL	0	RTU_1
29393	04/09/2013	05:35:24	292-500396	34.95853	-92.42709	H2S	0	RTU_1
29393	04/09/2013	05:35:24	292-500396	34.95853	-92.42709	VOC	0	RTU_1

29393	04/09/2013 05:35:24	292-500396	34.95853	-92.42709	LEL	0	RTU_1
30661	04/09/2013 11:37:00	292-500396	0	0	H2S	0	RTU_1
30661	04/09/2013 11:37:00	292-500396	0	0	VOC	0	RTU_1
30661	04/09/2013 11:37:00	292-500396	0	0	LEL	0	RTU_1
30663	04/09/2013 11:37:00	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30663	04/09/2013 11:37:00	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30663	04/09/2013 11:37:00	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30664	04/09/2013 11:38:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30664	04/09/2013 11:38:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30664	04/09/2013 11:38:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30665	04/09/2013 11:38:00	292-500396	0	0	H2S	0	RTU_1
30665	04/09/2013 11:38:00	292-500396	0	0	VOC	0	RTU_1
30665	04/09/2013 11:38:00	292-500396	0	0	LEL	0	RTU_1
29394	04/09/2013 05:35:39	292-500396	34.95727	-92.42756	H2S	0	RTU_1
29394	04/09/2013 05:35:39	292-500396	34.95727	-92.42756	VOC	0	RTU_1
29394	04/09/2013 05:35:39	292-500396	34.95727	-92.42756	LEL	0	RTU_1
29395	04/09/2013 05:35:54	292-500396	34.95697	-92.42766	H2S	0	RTU_1
29395	04/09/2013 05:35:54	292-500396	34.95697	-92.42766	VOC	0	RTU_1
29395	04/09/2013 05:35:54	292-500396	34.95697	-92.42766	LEL	0	RTU_1
29396	04/09/2013 05:36:09	292-500396	34.95691	-92.42597	H2S	0	RTU_1
30668	04/09/2013 11:39:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30668	04/09/2013 11:39:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30668	04/09/2013 11:39:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30669	04/09/2013 11:39:00	292-500396	0	0	H2S	0	RTU_1
30669	04/09/2013 11:39:00	292-500396	0	0	VOC	0	RTU_1
30669	04/09/2013 11:39:00	292-500396	0	0	LEL	0	RTU_1
30671	04/09/2013 11:39:00	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30671	04/09/2013 11:39:00	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30671	04/09/2013 11:39:00	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30672	04/09/2013 11:40:00	292-500396	34.96437	-92.42245	H2S	0	RTU_1
29396	04/09/2013 05:36:09	292-500396	34.95691	-92.42597	VOC	0	RTU_1
29396	04/09/2013 05:36:09	292-500396	34.95691	-92.42597	LEL	0	RTU_1
29397	04/09/2013 05:36:24	292-500396	34.95689	-92.42427	H2S	0	RTU_1
29397	04/09/2013 05:36:24	292-500396	34.95689	-92.42427	VOC	0	RTU_1

29397	04/09/2013 05:36:24	292-500396	34.95689	-92.42427	LEL	0	RTU_1
29398	04/09/2013 05:36:39	292-500396	34.95724	-92.42319	H2S	0	RTU_1
29398	04/09/2013 05:36:39	292-500396	34.95724	-92.42319	VOC	0	RTU_1
30672	04/09/2013 11:40:00	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30672	04/09/2013 11:40:00	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30673	04/09/2013 11:40:00	292-500396	0	0	H2S	0	RTU_1
30673	04/09/2013 11:40:00	292-500396	0	0	VOC	0	RTU_1
30673	04/09/2013 11:40:00	292-500396	0	0	LEL	0	RTU_1
29398	04/09/2013 05:36:39	292-500396	34.95724	-92.42319	LEL	0	RTU_1
29399	04/09/2013 05:36:54	292-500396	34.95798	-92.42305	H2S	0	RTU_1
29399	04/09/2013 05:36:54	292-500396	34.95798	-92.42305	VOC	0	RTU_1
29399	04/09/2013 05:36:54	292-500396	34.95798	-92.42305	LEL	0	RTU_1
29400	04/09/2013 05:37:08	292-500396	34.96027	-92.42286	H2S	0	RTU_1
29400	04/09/2013 05:37:08	292-500396	34.96027	-92.42286	VOC	0	RTU_1
30676	04/09/2013 11:41:00	292-500396	34.96451	-92.42261	H2S	0	RTU_1
30676	04/09/2013 11:41:00	292-500396	34.96451	-92.42261	VOC	0	RTU_1
30676	04/09/2013 11:41:00	292-500396	34.96451	-92.42261	LEL	0	RTU_1
30677	04/09/2013 11:41:00	292-500396	0	0	H2S	0	RTU_1
30677	04/09/2013 11:41:00	292-500396	0	0	VOC	0	RTU_1
30677	04/09/2013 11:41:00	292-500396	0	0	LEL	0	RTU_1
30678	04/09/2013 11:41:00	292-500396	34.96631	-92.42226	H2S	0	RTU_1
30678	04/09/2013 11:41:00	292-500396	34.96631	-92.42226	VOC	0	RTU_1
30678	04/09/2013 11:41:00	292-500396	34.96631	-92.42226	LEL	0	RTU_1
30679	04/09/2013 11:41:00	292-500396	34.96838	-92.42156	H2S	0	RTU_1
30679	04/09/2013 11:41:00	292-500396	34.96838	-92.42156	VOC	0	RTU_1
30679	04/09/2013 11:41:00	292-500396	34.96838	-92.42156	LEL	0	RTU_1
30680	04/09/2013 11:42:00	292-500396	34.97039	-92.42085	H2S	0	RTU_1
30680	04/09/2013 11:42:00	292-500396	34.97039	-92.42085	VOC	0	RTU_1
30680	04/09/2013 11:42:00	292-500396	34.97039	-92.42085	LEL	0	RTU_1
30681	04/09/2013 11:42:00	292-500396	0	0	H2S	0	RTU_1
30681	04/09/2013 11:42:00	292-500396	0	0	VOC	0	RTU_1
30681	04/09/2013 11:42:00	292-500396	0	0	LEL	0	RTU_1
30682	04/09/2013 12:36:00	292-500396	34.9707	-92.41811	H2S	0	RTU_1
30682	04/09/2013 12:36:00	292-500396	34.9707	-92.41811	VOC	0	RTU_1

30682	04/09/2013 12:36:00	292-500396	34.9707	-92.41811	LEL	0	RTU_1
30683	04/09/2013 12:36:00	292-500396	34.97058	-92.4202	H2S	0	RTU_1
30683	04/09/2013 12:36:00	292-500396	34.97058	-92.4202	VOC	0	RTU_1
30683	04/09/2013 12:36:00	292-500396	34.97058	-92.4202	LEL	0	RTU_1
30684	04/09/2013 12:37:00	292-500396	34.97044	-92.42104	H2S	0	RTU_1
30684	04/09/2013 12:37:00	292-500396	34.97044	-92.42104	VOC	0	RTU_1
30684	04/09/2013 12:37:00	292-500396	34.97044	-92.42104	LEL	0	RTU_1
30685	04/09/2013 12:37:00	292-500396	34.97048	-92.42119	H2S	0	RTU_1
30685	04/09/2013 12:37:00	292-500396	34.97048	-92.42119	VOC	0	RTU_1
30685	04/09/2013 12:37:00	292-500396	34.97048	-92.42119	LEL	0	RTU_1
30686	04/09/2013 12:37:00	292-500396	34.97048	-92.4211	H2S	0	RTU_1
30686	04/09/2013 12:37:00	292-500396	34.97048	-92.4211	VOC	0	RTU_1
30686	04/09/2013 12:37:00	292-500396	34.97048	-92.4211	LEL	0	RTU_1
30688	04/09/2013 12:38:00	292-500396	34.97049	-92.4211	H2S	0	RTU_1
29400	04/09/2013 05:37:08	292-500396	34.96027	-92.42286	LEL	0	RTU_1
29401	04/09/2013 05:37:23	292-500396	34.96226	-92.42281	H2S	0	RTU_1
29401	04/09/2013 05:37:23	292-500396	34.96226	-92.42281	VOC	0	RTU_1
29401	04/09/2013 05:37:23	292-500396	34.96226	-92.42281	LEL	0	RTU_1
30688	04/09/2013 12:38:00	292-500396	34.97049	-92.4211	VOC	0	RTU_1
30688	04/09/2013 12:38:00	292-500396	34.97049	-92.4211	LEL	0	RTU_1
30689	04/09/2013 12:38:00	292-500396	34.9705	-92.4211	H2S	0	RTU_1
30689	04/09/2013 12:38:00	292-500396	34.9705	-92.4211	VOC	0	RTU_1
30689	04/09/2013 12:38:00	292-500396	34.9705	-92.4211	LEL	0	RTU_1
29402	04/09/2013 05:37:39	292-500396	34.96431	-92.42268	H2S	0	RTU_1
29402	04/09/2013 05:37:39	292-500396	34.96431	-92.42268	VOC	0	RTU_1
29402	04/09/2013 05:37:39	292-500396	34.96431	-92.42268	LEL	0	RTU_1
29403	04/09/2013 05:37:53	292-500396	34.96503	-92.42258	H2S	0	RTU_1
29403	04/09/2013 05:37:53	292-500396	34.96503	-92.42258	VOC	0	RTU_1
29403	04/09/2013 05:37:53	292-500396	34.96503	-92.42258	LEL	0	RTU_1
30692	04/09/2013 12:39:00	292-500396	34.9705	-92.4211	H2S	0	RTU_1
30692	04/09/2013 12:39:00	292-500396	34.9705	-92.4211	VOC	0	RTU_1
30692	04/09/2013 12:39:00	292-500396	34.9705	-92.4211	LEL	0	RTU_1
30693	04/09/2013 12:39:00	292-500396	34.97051	-92.4211	H2S	0	RTU_1
30693	04/09/2013 12:39:00	292-500396	34.97051	-92.4211	VOC	0	RTU_1

30693	04/09/2013 12:39:00	292-500396	34.97051	-92.4211	LEL	0	RTU_1
30694	04/09/2013 12:39:00	292-500396	34.97052	-92.4211	H2S	0	RTU_1
30694	04/09/2013 12:39:00	292-500396	34.97052	-92.4211	VOC	0	RTU_1
30694	04/09/2013 12:39:00	292-500396	34.97052	-92.4211	LEL	0	RTU_1
30695	04/09/2013 12:39:00	292-500396	34.97054	-92.4211	H2S	0	RTU_1
30695	04/09/2013 12:39:00	292-500396	34.97054	-92.4211	VOC	0	RTU_1
30695	04/09/2013 12:39:00	292-500396	34.97054	-92.4211	LEL	0	RTU_1
30696	04/09/2013 12:40:00	292-500396	34.97056	-92.42111	H2S	0	RTU_1
30696	04/09/2013 12:40:00	292-500396	34.97056	-92.42111	VOC	0	RTU_1
30696	04/09/2013 12:40:00	292-500396	34.97056	-92.42111	LEL	0	RTU_1
30697	04/09/2013 12:40:00	292-500396	34.97057	-92.42111	H2S	0	RTU_1
30697	04/09/2013 12:40:00	292-500396	34.97057	-92.42111	VOC	0	RTU_1
30697	04/09/2013 12:40:00	292-500396	34.97057	-92.42111	LEL	0	RTU_1
30698	04/09/2013 12:40:00	292-500396	34.97055	-92.4211	H2S	0	RTU_1
30698	04/09/2013 12:40:00	292-500396	34.97055	-92.4211	VOC	0	RTU_1
30698	04/09/2013 12:40:00	292-500396	34.97055	-92.4211	LEL	0	RTU_1
30699	04/09/2013 12:40:00	292-500396	34.9705	-92.42104	H2S	0	RTU_1
30699	04/09/2013 12:40:00	292-500396	34.9705	-92.42104	VOC	0	RTU_1
30699	04/09/2013 12:40:00	292-500396	34.9705	-92.42104	LEL	0	RTU_1
30700	04/09/2013 12:41:00	292-500396	34.96992	-92.4211	H2S	0	RTU_1
30700	04/09/2013 12:41:00	292-500396	34.96992	-92.4211	VOC	0	RTU_1
30700	04/09/2013 12:41:00	292-500396	34.96992	-92.4211	LEL	0	RTU_1
30701	04/09/2013 12:41:00	292-500396	34.96785	-92.42182	H2S	0	RTU_1
30701	04/09/2013 12:41:00	292-500396	34.96785	-92.42182	VOC	0	RTU_1
30701	04/09/2013 12:41:00	292-500396	34.96785	-92.42182	LEL	0	RTU_1
30702	04/09/2013 12:41:00	292-500396	34.96549	-92.42252	H2S	0	RTU_1
30702	04/09/2013 12:41:00	292-500396	34.96549	-92.42252	VOC	0	RTU_1
30702	04/09/2013 12:41:00	292-500396	34.96549	-92.42252	LEL	0	RTU_1
30703	04/09/2013 12:41:00	292-500396	34.96381	-92.42278	H2S	0	RTU_1
30703	04/09/2013 12:41:00	292-500396	34.96381	-92.42278	VOC	0	RTU_1
30703	04/09/2013 12:41:00	292-500396	34.96381	-92.42278	LEL	0	RTU_1
30704	04/09/2013 12:42:00	292-500396	34.96223	-92.42285	H2S	0	RTU_1
30704	04/09/2013 12:42:00	292-500396	34.96223	-92.42285	VOC	0	RTU_1
30704	04/09/2013 12:42:00	292-500396	34.96223	-92.42285	LEL	0	RTU_1

30705	04/09/2013 12:42:00	292-500396	34.96047	-92.42302	H2S	0	RTU_1
30705	04/09/2013 12:42:00	292-500396	34.96047	-92.42302	VOC	0	RTU_1
30705	04/09/2013 12:42:00	292-500396	34.96047	-92.42302	LEL	0	RTU_1
30706	04/09/2013 12:42:00	292-500396	34.96043	-92.42441	H2S	0	RTU_1
30706	04/09/2013 12:42:00	292-500396	34.96043	-92.42441	VOC	0	RTU_1
30706	04/09/2013 12:42:00	292-500396	34.96043	-92.42441	LEL	0	RTU_1
30707	04/09/2013 12:42:00	292-500396	34.95992	-92.42475	H2S	0	RTU_1
30707	04/09/2013 12:42:00	292-500396	34.95992	-92.42475	VOC	0	RTU_1
30707	04/09/2013 12:42:00	292-500396	34.95992	-92.42475	LEL	0	RTU_1
30708	04/09/2013 12:43:00	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30708	04/09/2013 12:43:00	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30708	04/09/2013 12:43:00	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30712	04/09/2013 12:44:00	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30712	04/09/2013 12:44:00	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30712	04/09/2013 12:44:00	292-500396	34.95964	-92.42474	LEL	0	RTU_1
29404	04/09/2013 05:38:08	292-500396	34.96725	-92.42195	H2S	0	RTU_1
29404	04/09/2013 05:38:08	292-500396	34.96725	-92.42195	VOC	0	RTU_1
29404	04/09/2013 05:38:08	292-500396	34.96725	-92.42195	LEL	0	RTU_1
29405	04/09/2013 05:38:23	292-500396	34.96908	-92.42133	H2S	0	RTU_1
29405	04/09/2013 05:38:23	292-500396	34.96908	-92.42133	VOC	0	RTU_1
29405	04/09/2013 05:38:23	292-500396	34.96908	-92.42133	LEL	0	RTU_1
29406	04/09/2013 05:38:38	292-500396	34.97047	-92.42075	H2S	0	RTU_1
29406	04/09/2013 05:38:38	292-500396	34.97047	-92.42075	VOC	0	RTU_1
29406	04/09/2013 05:38:38	292-500396	34.97047	-92.42075	LEL	0	RTU_1
29407	04/09/2013 05:38:53	292-500396	34.97057	-92.41994	H2S	0	RTU_1
29407	04/09/2013 05:38:53	292-500396	34.97057	-92.41994	VOC	0	RTU_1
30716	04/09/2013 12:45:00	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30716	04/09/2013 12:45:00	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30716	04/09/2013 12:45:00	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30718	04/09/2013 12:45:00	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30718	04/09/2013 12:45:00	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30718	04/09/2013 12:45:00	292-500396	34.95965	-92.42474	LEL	0	RTU_1
29407	04/09/2013 05:38:53	292-500396	34.97057	-92.41994	LEL	0	RTU_1
29408	04/09/2013 05:39:23	292-500396	34.9707	-92.41723	H2S	0	RTU_1

29408	04/09/2013 05:39:23	292-500396	34.9707	-92.41723	VOC	0	RTU_1
29408	04/09/2013 05:39:23	292-500396	34.9707	-92.41723	LEL	0	RTU_1
29409	04/09/2013 05:39:39	292-500396	34.96923	-92.4179	H2S	0	RTU_1
29409	04/09/2013 05:39:39	292-500396	34.96923	-92.4179	VOC	0	RTU_1
29409	04/09/2013 05:39:39	292-500396	34.96923	-92.4179	LEL	0	RTU_1
29410	04/09/2013 05:39:53	292-500396	34.96876	-92.41869	H2S	0	RTU_1
29410	04/09/2013 05:39:53	292-500396	34.96876	-92.41869	VOC	0	RTU_1
29410	04/09/2013 05:39:53	292-500396	34.96876	-92.41869	LEL	0	RTU_1
30720	04/09/2013 12:46:00	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30720	04/09/2013 12:46:00	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30720	04/09/2013 12:46:00	292-500396	34.95965	-92.42474	LEL	0	RTU_1
29411	04/09/2013 05:40:08	292-500396	34.96805	-92.41934	H2S	0	RTU_1
29411	04/09/2013 05:40:08	292-500396	34.96805	-92.41934	VOC	0	RTU_1
29411	04/09/2013 05:40:08	292-500396	34.96805	-92.41934	LEL	0	RTU_1
29412	04/09/2013 05:40:23	292-500396	34.96754	-92.41965	H2S	0	RTU_1
29412	04/09/2013 05:40:23	292-500396	34.96754	-92.41965	VOC	0	RTU_1
29412	04/09/2013 05:40:23	292-500396	34.96754	-92.41965	LEL	0	RTU_1
29413	04/09/2013 05:40:38	292-500396	34.96658	-92.41999	H2S	0	RTU_1
29413	04/09/2013 05:40:38	292-500396	34.96658	-92.41999	VOC	0	RTU_1
29413	04/09/2013 05:40:38	292-500396	34.96658	-92.41999	LEL	0	RTU_1
29414	04/09/2013 05:40:53	292-500396	34.96602	-92.42018	H2S	0	RTU_1
29414	04/09/2013 05:40:53	292-500396	34.96602	-92.42018	VOC	0	RTU_1
30724	04/09/2013 12:47:00	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30724	04/09/2013 12:47:00	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30724	04/09/2013 12:47:00	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30726	04/09/2013 12:47:00	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30726	04/09/2013 12:47:00	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30726	04/09/2013 12:47:00	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30727	04/09/2013 12:47:00	292-500396	34.95966	-92.42473	H2S	0	RTU_1
30727	04/09/2013 12:47:00	292-500396	34.95966	-92.42473	VOC	0	RTU_1
30727	04/09/2013 12:47:00	292-500396	34.95966	-92.42473	LEL	0	RTU_1
30728	04/09/2013 12:48:00	292-500396	34.95966	-92.42473	H2S	0	RTU_1
30728	04/09/2013 12:48:00	292-500396	34.95966	-92.42473	VOC	0	RTU_1
30728	04/09/2013 12:48:00	292-500396	34.95966	-92.42473	LEL	0	RTU_1

29414	04/09/2013 05:40:53	292-500396	34.96602	-92.42018	LEL	0	RTU_1
29415	04/09/2013 05:41:08	292-500396	34.96472	-92.42062	H2S	0	RTU_1
29415	04/09/2013 05:41:08	292-500396	34.96472	-92.42062	VOC	0	RTU_1
29415	04/09/2013 05:41:08	292-500396	34.96472	-92.42062	LEL	0	RTU_1
29416	04/09/2013 05:41:23	292-500396	34.96362	-92.42091	H2S	0	RTU_1
29416	04/09/2013 05:41:23	292-500396	34.96362	-92.42091	VOC	0	RTU_1
29416	04/09/2013 05:41:23	292-500396	34.96362	-92.42091	LEL	0	RTU_1
30731	04/09/2013 12:48:00	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30731	04/09/2013 12:48:00	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30731	04/09/2013 12:48:00	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30732	04/09/2013 12:49:00	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30732	04/09/2013 12:49:00	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30732	04/09/2013 12:49:00	292-500396	34.95966	-92.42474	LEL	0	RTU_1
29417	04/09/2013 05:41:38	292-500396	34.96247	-92.4212	H2S	0	RTU_1
29417	04/09/2013 05:41:38	292-500396	34.96247	-92.4212	VOC	0	RTU_1
29417	04/09/2013 05:41:38	292-500396	34.96247	-92.4212	LEL	0	RTU_1
29418	04/09/2013 05:41:53	292-500396	34.96181	-92.42134	H2S	0	RTU_1
29418	04/09/2013 05:41:53	292-500396	34.96181	-92.42134	VOC	0	RTU_1
29418	04/09/2013 05:41:53	292-500396	34.96181	-92.42134	LEL	0	RTU_1
29419	04/09/2013 05:42:08	292-500396	34.96062	-92.42146	H2S	0	RTU_1
29419	04/09/2013 05:42:08	292-500396	34.96062	-92.42146	VOC	0	RTU_1
29419	04/09/2013 05:42:08	292-500396	34.96062	-92.42146	LEL	0	RTU_1
30736	04/09/2013 12:50:00	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30736	04/09/2013 12:50:00	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30736	04/09/2013 12:50:00	292-500396	34.95966	-92.42474	LEL	0	RTU_1
29420	04/09/2013 05:42:23	292-500396	34.96083	-92.42074	H2S	0	RTU_1
29420	04/09/2013 05:42:23	292-500396	34.96083	-92.42074	VOC	0	RTU_1
29420	04/09/2013 05:42:23	292-500396	34.96083	-92.42074	LEL	0	RTU_1
29421	04/09/2013 05:42:38	292-500396	34.96135	-92.42057	H2S	0	RTU_1
29421	04/09/2013 05:42:38	292-500396	34.96135	-92.42057	VOC	0	RTU_1
29421	04/09/2013 05:42:38	292-500396	34.96135	-92.42057	LEL	0	RTU_1
29422	04/09/2013 05:42:53	292-500396	34.96166	-92.42053	H2S	0	RTU_1
29422	04/09/2013 05:42:53	292-500396	34.96166	-92.42053	VOC	0	RTU_1
29422	04/09/2013 05:42:53	292-500396	34.96166	-92.42053	LEL	0	RTU_1

29423	04/09/2013 05:43:08	292-500396	34.96233	-92.41998	H2S	0	RTU_1
29423	04/09/2013 05:43:08	292-500396	34.96233	-92.41998	VOC	0	RTU_1
30740	04/09/2013 12:51:00	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30740	04/09/2013 12:51:00	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30740	04/09/2013 12:51:00	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30744	04/09/2013 12:52:00	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30744	04/09/2013 12:52:00	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30744	04/09/2013 12:52:00	292-500396	34.95966	-92.42474	LEL	0	RTU_1
29423	04/09/2013 05:43:08	292-500396	34.96233	-92.41998	LEL	0	RTU_1
29424	04/09/2013 05:43:23	292-500396	34.96265	-92.41911	H2S	0	RTU_1
29424	04/09/2013 05:43:23	292-500396	34.96265	-92.41911	VOC	0	RTU_1
29424	04/09/2013 05:43:23	292-500396	34.96265	-92.41911	LEL	0	RTU_1
29425	04/09/2013 05:43:38	292-500396	34.9628	-92.41866	H2S	0	RTU_1
29425	04/09/2013 05:43:38	292-500396	34.9628	-92.41866	VOC	0	RTU_1
29425	04/09/2013 05:43:38	292-500396	34.9628	-92.41866	LEL	0	RTU_1
29426	04/09/2013 05:43:53	292-500396	34.96279	-92.41807	H2S	0	RTU_1
29426	04/09/2013 05:43:53	292-500396	34.96279	-92.41807	VOC	0	RTU_1
29426	04/09/2013 05:43:53	292-500396	34.96279	-92.41807	LEL	0	RTU_1
29427	04/09/2013 05:44:10	292-500396	34.963	-92.41691	H2S	0	RTU_1
29427	04/09/2013 05:44:10	292-500396	34.963	-92.41691	VOC	0	RTU_1
29427	04/09/2013 05:44:10	292-500396	34.963	-92.41691	LEL	0	RTU_1
29428	04/09/2013 05:44:23	292-500396	34.96342	-92.41658	H2S	0	RTU_1
30748	04/09/2013 12:53:00	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30748	04/09/2013 12:53:00	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30748	04/09/2013 12:53:00	292-500396	34.95966	-92.42474	LEL	0	RTU_1
29428	04/09/2013 05:44:23	292-500396	34.96342	-92.41658	VOC	0	RTU_1
29428	04/09/2013 05:44:23	292-500396	34.96342	-92.41658	LEL	0	RTU_1
29429	04/09/2013 05:44:38	292-500396	34.96334	-92.41641	H2S	0	RTU_1
29429	04/09/2013 05:44:38	292-500396	34.96334	-92.41641	VOC	0	RTU_1
29429	04/09/2013 05:44:38	292-500396	34.96334	-92.41641	LEL	0	RTU_1
29430	04/09/2013 05:44:53	292-500396	34.96333	-92.41641	H2S	0	RTU_1
29430	04/09/2013 05:44:53	292-500396	34.96333	-92.41641	VOC	0	RTU_1
29430	04/09/2013 05:44:53	292-500396	34.96333	-92.41641	LEL	0	RTU_1
29431	04/09/2013 05:45:08	292-500396	34.96331	-92.41641	H2S	0	RTU_1

29431	04/09/2013 05:45:08	292-500396	34.96331	-92.41641	VOC	0	RTU_1
30751	04/09/2013 12:53:00	292-500396	34.96011	-92.42453	H2S	0	RTU_1
30751	04/09/2013 12:53:00	292-500396	34.96011	-92.42453	VOC	0	RTU_1
30751	04/09/2013 12:53:00	292-500396	34.96011	-92.42453	LEL	0	RTU_1
30752	04/09/2013 12:54:00	292-500396	34.96038	-92.42385	H2S	0	RTU_1
30752	04/09/2013 12:54:00	292-500396	34.96038	-92.42385	VOC	0	RTU_1
30752	04/09/2013 12:54:00	292-500396	34.96038	-92.42385	LEL	0	RTU_1
30753	04/09/2013 12:54:00	292-500396	34.96041	-92.4231	H2S	0	RTU_1
30753	04/09/2013 12:54:00	292-500396	34.96041	-92.4231	VOC	0	RTU_1
30753	04/09/2013 12:54:00	292-500396	34.96041	-92.4231	LEL	0	RTU_1
30754	04/09/2013 12:54:00	292-500396	34.96077	-92.42282	H2S	0	RTU_1
30754	04/09/2013 12:54:00	292-500396	34.96077	-92.42282	VOC	0	RTU_1
30754	04/09/2013 12:54:00	292-500396	34.96077	-92.42282	LEL	0	RTU_1
29431	04/09/2013 05:45:08	292-500396	34.96331	-92.41641	LEL	0	RTU_1
29432	04/09/2013 05:45:23	292-500396	34.96331	-92.41641	H2S	0	RTU_1
29432	04/09/2013 05:45:23	292-500396	34.96331	-92.41641	VOC	0	RTU_1
30755	04/09/2013 12:54:00	292-500396	34.96289	-92.42278	H2S	0	RTU_1
30755	04/09/2013 12:54:00	292-500396	34.96289	-92.42278	VOC	0	RTU_1
30755	04/09/2013 12:54:00	292-500396	34.96289	-92.42278	LEL	0	RTU_1
30756	04/09/2013 12:55:00	292-500396	34.96468	-92.42262	H2S	0	RTU_1
30756	04/09/2013 12:55:00	292-500396	34.96468	-92.42262	VOC	0	RTU_1
30756	04/09/2013 12:55:00	292-500396	34.96468	-92.42262	LEL	0	RTU_1
30757	04/09/2013 12:55:00	292-500396	34.96515	-92.42308	H2S	0	RTU_1
30757	04/09/2013 12:55:00	292-500396	34.96515	-92.42308	VOC	0	RTU_1
30757	04/09/2013 12:55:00	292-500396	34.96515	-92.42308	LEL	0	RTU_1
30758	04/09/2013 12:55:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30758	04/09/2013 12:55:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30758	04/09/2013 12:55:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30760	04/09/2013 12:56:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30760	04/09/2013 12:56:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30760	04/09/2013 12:56:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30761	04/09/2013 12:56:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30761	04/09/2013 12:56:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30761	04/09/2013 12:56:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1

29432	04/09/2013 05:45:23	292-500396	34.96331	-92.41641	LEL	0	RTU_1
29433	04/09/2013 05:45:38	292-500396	34.96331	-92.41641	H2S	0	RTU_1
29433	04/09/2013 05:45:38	292-500396	34.96331	-92.41641	VOC	0	RTU_1
29433	04/09/2013 05:45:38	292-500396	34.96331	-92.41641	LEL	0	RTU_1
30764	04/09/2013 12:57:00	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30764	04/09/2013 12:57:00	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30764	04/09/2013 12:57:00	292-500396	34.96517	-92.42336	LEL	0	RTU_1
29434	04/09/2013 05:45:53	292-500396	34.96331	-92.41641	H2S	0	RTU_1
29434	04/09/2013 05:45:53	292-500396	34.96331	-92.41641	VOC	0	RTU_1
29434	04/09/2013 05:45:53	292-500396	34.96331	-92.41641	LEL	0	RTU_1
29435	04/09/2013 05:46:08	292-500396	34.964	-92.41643	H2S	0	RTU_1
29435	04/09/2013 05:46:08	292-500396	34.964	-92.41643	VOC	0	RTU_1
29435	04/09/2013 05:46:08	292-500396	34.964	-92.41643	LEL	0	RTU_1
30767	04/09/2013 12:57:00	292-500396	34.96515	-92.42336	H2S	0	RTU_1
30767	04/09/2013 12:57:00	292-500396	34.96515	-92.42336	VOC	0	RTU_1
30767	04/09/2013 12:57:00	292-500396	34.96515	-92.42336	LEL	0	RTU_1
30768	04/09/2013 12:58:00	292-500396	34.96515	-92.42336	H2S	0	RTU_1
30768	04/09/2013 12:58:00	292-500396	34.96515	-92.42336	VOC	0	RTU_1
30768	04/09/2013 12:58:00	292-500396	34.96515	-92.42336	LEL	0	RTU_1
30769	04/09/2013 12:58:00	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30769	04/09/2013 12:58:00	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30769	04/09/2013 12:58:00	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30770	04/09/2013 12:58:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30770	04/09/2013 12:58:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30770	04/09/2013 12:58:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30771	04/09/2013 12:58:00	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30771	04/09/2013 12:58:00	292-500396	34.96517	-92.42334	VOC	0	RTU_1
29436	04/09/2013 05:46:23	292-500396	34.96396	-92.41649	H2S	0	RTU_1
29436	04/09/2013 05:46:23	292-500396	34.96396	-92.41649	VOC	0	RTU_1
29436	04/09/2013 05:46:23	292-500396	34.96396	-92.41649	LEL	0	RTU_1
29437	04/09/2013 05:46:38	292-500396	34.96396	-92.4165	H2S	0	RTU_1
29437	04/09/2013 05:46:38	292-500396	34.96396	-92.4165	VOC	0	RTU_1
29437	04/09/2013 05:46:38	292-500396	34.96396	-92.4165	LEL	0	RTU_1
29438	04/09/2013 05:46:53	292-500396	34.96397	-92.4165	H2S	0	RTU_1

30771	04/09/2013	12:58:00	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30772	04/09/2013	12:59:00	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30772	04/09/2013	12:59:00	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30772	04/09/2013	12:59:00	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30773	04/09/2013	12:59:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30773	04/09/2013	12:59:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30773	04/09/2013	12:59:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30776	04/09/2013	13:00:00	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30776	04/09/2013	13:00:00	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30776	04/09/2013	13:00:00	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30777	04/09/2013	13:00:00	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30777	04/09/2013	13:00:00	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30777	04/09/2013	13:00:00	292-500396	34.96516	-92.42335	LEL	0	RTU_1
29438	04/09/2013	05:46:53	292-500396	34.96397	-92.4165	VOC	0	RTU_1
29438	04/09/2013	05:46:53	292-500396	34.96397	-92.4165	LEL	0	RTU_1
29439	04/09/2013	05:47:08	292-500396	34.96396	-92.4165	H2S	0	RTU_1
29439	04/09/2013	05:47:08	292-500396	34.96396	-92.4165	VOC	0	RTU_1
29439	04/09/2013	05:47:08	292-500396	34.96396	-92.4165	LEL	0	RTU_1
29440	04/09/2013	05:47:23	292-500396	34.96396	-92.4165	H2S	0	RTU_1
29440	04/09/2013	05:47:23	292-500396	34.96396	-92.4165	VOC	0	RTU_1
30780	04/09/2013	13:01:00	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30780	04/09/2013	13:01:00	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30780	04/09/2013	13:01:00	292-500396	34.96516	-92.42335	LEL	0	RTU_1
29440	04/09/2013	05:47:23	292-500396	34.96396	-92.4165	LEL	0	RTU_1
29441	04/09/2013	05:47:38	292-500396	34.96397	-92.41649	H2S	0	RTU_1
29441	04/09/2013	05:47:38	292-500396	34.96397	-92.41649	VOC	0	RTU_1
29441	04/09/2013	05:47:38	292-500396	34.96397	-92.41649	LEL	0	RTU_1
29442	04/09/2013	05:47:53	292-500396	34.96397	-92.41648	H2S	0	RTU_1
29442	04/09/2013	05:47:53	292-500396	34.96397	-92.41648	VOC	0	RTU_1
29442	04/09/2013	05:47:53	292-500396	34.96397	-92.41648	LEL	0	RTU_1
29443	04/09/2013	05:48:08	292-500396	34.96395	-92.41652	H2S	0	RTU_1
30783	04/09/2013	13:01:00	292-500396	34.96516	-92.42336	H2S	0	RTU_1
30783	04/09/2013	13:01:00	292-500396	34.96516	-92.42336	VOC	0	RTU_1
30783	04/09/2013	13:01:00	292-500396	34.96516	-92.42336	LEL	0	RTU_1

30784	04/09/2013 13:02:00	292-500396	34.96516	-92.42336	H2S	0	RTU_1
30784	04/09/2013 13:02:00	292-500396	34.96516	-92.42336	VOC	0	RTU_1
30784	04/09/2013 13:02:00	292-500396	34.96516	-92.42336	LEL	0	RTU_1
30786	04/09/2013 13:02:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30786	04/09/2013 13:02:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30786	04/09/2013 13:02:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30787	04/09/2013 13:02:00	292-500396	34.96518	-92.42333	H2S	0	RTU_1
30787	04/09/2013 13:02:00	292-500396	34.96518	-92.42333	VOC	0	RTU_1
29443	04/09/2013 05:48:08	292-500396	34.96395	-92.41652	VOC	0	RTU_1
29443	04/09/2013 05:48:08	292-500396	34.96395	-92.41652	LEL	0	RTU_1
29444	04/09/2013 05:48:23	292-500396	34.96394	-92.4165	H2S	0	RTU_1
29444	04/09/2013 05:48:23	292-500396	34.96394	-92.4165	VOC	0	RTU_1
29444	04/09/2013 05:48:23	292-500396	34.96394	-92.4165	LEL	0	RTU_1
29445	04/09/2013 05:48:38	292-500396	34.96396	-92.41649	H2S	0	RTU_1
29445	04/09/2013 05:48:38	292-500396	34.96396	-92.41649	VOC	0	RTU_1
30787	04/09/2013 13:02:00	292-500396	34.96518	-92.42333	LEL	0	RTU_1
30788	04/09/2013 13:03:00	292-500396	34.96519	-92.42333	H2S	0	RTU_1
30788	04/09/2013 13:03:00	292-500396	34.96519	-92.42333	VOC	0	RTU_1
30788	04/09/2013 13:03:00	292-500396	34.96519	-92.42333	LEL	0	RTU_1
30790	04/09/2013 13:03:00	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30790	04/09/2013 13:03:00	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30790	04/09/2013 13:03:00	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30792	04/09/2013 13:04:00	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30792	04/09/2013 13:04:00	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30792	04/09/2013 13:04:00	292-500396	34.96517	-92.42333	LEL	0	RTU_1
29445	04/09/2013 05:48:38	292-500396	34.96396	-92.41649	LEL	0	RTU_1
29446	04/09/2013 05:48:53	292-500396	34.96396	-92.41647	H2S	0	RTU_1
29446	04/09/2013 05:48:53	292-500396	34.96396	-92.41647	VOC	0	RTU_1
29446	04/09/2013 05:48:53	292-500396	34.96396	-92.41647	LEL	0	RTU_1
29447	04/09/2013 05:49:08	292-500396	34.96397	-92.41648	H2S	0	RTU_1
29447	04/09/2013 05:49:08	292-500396	34.96397	-92.41648	VOC	0	RTU_1
29447	04/09/2013 05:49:08	292-500396	34.96397	-92.41648	LEL	0	RTU_1
29448	04/09/2013 05:49:23	292-500396	34.96398	-92.41649	H2S	0	RTU_1
30795	04/09/2013 13:04:00	292-500396	34.96518	-92.42333	H2S	0	RTU_1

30795	04/09/2013	13:04:00	292-500396	34.96518	-92.42333	VOC	0	RTU_1
30795	04/09/2013	13:04:00	292-500396	34.96518	-92.42333	LEL	0	RTU_1
30796	04/09/2013	13:05:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30796	04/09/2013	13:05:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30796	04/09/2013	13:05:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1
29448	04/09/2013	05:49:23	292-500396	34.96398	-92.41649	VOC	0	RTU_1
29448	04/09/2013	05:49:23	292-500396	34.96398	-92.41649	LEL	0	RTU_1
29449	04/09/2013	05:49:38	292-500396	34.96398	-92.4165	H2S	0	RTU_1
29449	04/09/2013	05:49:38	292-500396	34.96398	-92.4165	VOC	0	RTU_1
29449	04/09/2013	05:49:38	292-500396	34.96398	-92.4165	LEL	0	RTU_1
30798	04/09/2013	13:05:00	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30798	04/09/2013	13:05:00	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30798	04/09/2013	13:05:00	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30799	04/09/2013	13:05:00	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30799	04/09/2013	13:05:00	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30799	04/09/2013	13:05:00	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30800	04/09/2013	13:06:00	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30800	04/09/2013	13:06:00	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30800	04/09/2013	13:06:00	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30801	04/09/2013	13:06:00	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30801	04/09/2013	13:06:00	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30801	04/09/2013	13:06:00	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30802	04/09/2013	13:06:00	292-500396	34.96516	-92.42332	H2S	0	RTU_1
30802	04/09/2013	13:06:00	292-500396	34.96516	-92.42332	VOC	0	RTU_1
30802	04/09/2013	13:06:00	292-500396	34.96516	-92.42332	LEL	0	RTU_1
29450	04/09/2013	05:49:54	292-500396	34.96397	-92.4165	H2S	0	RTU_1
29450	04/09/2013	05:49:54	292-500396	34.96397	-92.4165	VOC	0	RTU_1
29450	04/09/2013	05:49:54	292-500396	34.96397	-92.4165	LEL	0	RTU_1
29451	04/09/2013	05:50:09	292-500396	34.96399	-92.4165	H2S	0	RTU_1
29451	04/09/2013	05:50:09	292-500396	34.96399	-92.4165	VOC	0	RTU_1
30804	04/09/2013	13:07:00	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30804	04/09/2013	13:07:00	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30804	04/09/2013	13:07:00	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30808	04/09/2013	13:08:00	292-500396	34.96517	-92.42332	H2S	0	RTU_1

29451	04/09/2013 05:50:09	292-500396	34.96399	-92.4165	LEL	0	RTU_1
29452	04/09/2013 05:50:24	292-500396	34.964	-92.41647	H2S	0	RTU_1
29452	04/09/2013 05:50:24	292-500396	34.964	-92.41647	VOC	0	RTU_1
29452	04/09/2013 05:50:24	292-500396	34.964	-92.41647	LEL	0	RTU_1
29453	04/09/2013 05:50:39	292-500396	34.96402	-92.41647	H2S	0	RTU_1
29453	04/09/2013 05:50:39	292-500396	34.96402	-92.41647	VOC	0	RTU_1
29453	04/09/2013 05:50:39	292-500396	34.96402	-92.41647	LEL	0	RTU_1
29454	04/09/2013 05:50:54	292-500396	34.96402	-92.41647	H2S	0	RTU_1
29454	04/09/2013 05:50:54	292-500396	34.96402	-92.41647	VOC	0	RTU_1
29454	04/09/2013 05:50:54	292-500396	34.96402	-92.41647	LEL	0	RTU_1
29455	04/09/2013 05:51:09	292-500396	34.96407	-92.41647	H2S	0	RTU_1
30808	04/09/2013 13:08:00	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30808	04/09/2013 13:08:00	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30811	04/09/2013 13:08:00	292-500396	34.96518	-92.42332	H2S	0	RTU_1
30811	04/09/2013 13:08:00	292-500396	34.96518	-92.42332	VOC	0	RTU_1
30811	04/09/2013 13:08:00	292-500396	34.96518	-92.42332	LEL	0	RTU_1
30812	04/09/2013 13:09:00	292-500396	34.96518	-92.42332	H2S	0	RTU_1
30812	04/09/2013 13:09:00	292-500396	34.96518	-92.42332	VOC	0	RTU_1
30812	04/09/2013 13:09:00	292-500396	34.96518	-92.42332	LEL	0	RTU_1
29455	04/09/2013 05:51:09	292-500396	34.96407	-92.41647	VOC	0	RTU_1
29455	04/09/2013 05:51:09	292-500396	34.96407	-92.41647	LEL	0	RTU_1
29456	04/09/2013 05:51:24	292-500396	34.96406	-92.4165	H2S	0	RTU_1
29456	04/09/2013 05:51:24	292-500396	34.96406	-92.4165	VOC	0	RTU_1
29456	04/09/2013 05:51:24	292-500396	34.96406	-92.4165	LEL	0	RTU_1
29457	04/09/2013 05:51:39	292-500396	34.96405	-92.4165	H2S	0	RTU_1
29457	04/09/2013 05:51:39	292-500396	34.96405	-92.4165	VOC	0	RTU_1
30816	04/09/2013 13:10:00	292-500396	34.96521	-92.42334	H2S	0	RTU_1
30816	04/09/2013 13:10:00	292-500396	34.96521	-92.42334	VOC	0	RTU_1
30816	04/09/2013 13:10:00	292-500396	34.96521	-92.42334	LEL	0	RTU_1
30817	04/09/2013 13:10:00	292-500396	34.96521	-92.42335	H2S	0	RTU_1
30817	04/09/2013 13:10:00	292-500396	34.96521	-92.42335	VOC	0	RTU_1
30817	04/09/2013 13:10:00	292-500396	34.96521	-92.42335	LEL	0	RTU_1
30818	04/09/2013 13:10:00	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30818	04/09/2013 13:10:00	292-500396	34.96517	-92.42333	VOC	0	RTU_1

29457	04/09/2013 05:51:39	292-500396	34.96405	-92.4165	LEL	0	RTU_1
29458	04/09/2013 05:51:54	292-500396	34.964	-92.41649	H2S	0	RTU_1
29458	04/09/2013 05:51:54	292-500396	34.964	-92.41649	VOC	0	RTU_1
29458	04/09/2013 05:51:54	292-500396	34.964	-92.41649	LEL	0	RTU_1
29459	04/09/2013 05:52:09	292-500396	34.96399	-92.41647	H2S	0	RTU_1
29459	04/09/2013 05:52:09	292-500396	34.96399	-92.41647	VOC	0	RTU_1
29459	04/09/2013 05:52:09	292-500396	34.96399	-92.41647	LEL	0	RTU_1
29460	04/09/2013 05:52:24	292-500396	34.96408	-92.41646	H2S	0	RTU_1
29460	04/09/2013 05:52:24	292-500396	34.96408	-92.41646	VOC	0	RTU_1
30818	04/09/2013 13:10:00	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30819	04/09/2013 13:10:00	292-500396	34.96516	-92.42332	H2S	0	RTU_1
30819	04/09/2013 13:10:00	292-500396	34.96516	-92.42332	VOC	0	RTU_1
30819	04/09/2013 13:10:00	292-500396	34.96516	-92.42332	LEL	0	RTU_1
30820	04/09/2013 13:11:00	292-500396	34.96515	-92.42332	H2S	0	RTU_1
30820	04/09/2013 13:11:00	292-500396	34.96515	-92.42332	VOC	0	RTU_1
30820	04/09/2013 13:11:00	292-500396	34.96515	-92.42332	LEL	0	RTU_1
29460	04/09/2013 05:52:24	292-500396	34.96408	-92.41646	LEL	0	RTU_1
29461	04/09/2013 05:52:39	292-500396	34.96415	-92.41647	H2S	0	RTU_1
29461	04/09/2013 05:52:39	292-500396	34.96415	-92.41647	VOC	0	RTU_1
29461	04/09/2013 05:52:39	292-500396	34.96415	-92.41647	LEL	0	RTU_1
29462	04/09/2013 05:52:54	292-500396	34.96414	-92.41648	H2S	0	RTU_1
29462	04/09/2013 05:52:54	292-500396	34.96414	-92.41648	VOC	0	RTU_1
30824	04/09/2013 13:12:00	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30824	04/09/2013 13:12:00	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30824	04/09/2013 13:12:00	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30826	04/09/2013 13:12:00	292-500396	34.96515	-92.42334	H2S	0	RTU_1
30826	04/09/2013 13:12:00	292-500396	34.96515	-92.42334	VOC	0	RTU_1
30826	04/09/2013 13:12:00	292-500396	34.96515	-92.42334	LEL	0	RTU_1
30827	04/09/2013 13:12:00	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30827	04/09/2013 13:12:00	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30827	04/09/2013 13:12:00	292-500396	34.96515	-92.42333	LEL	0	RTU_1
29462	04/09/2013 05:52:54	292-500396	34.96414	-92.41648	LEL	0	RTU_1
29463	04/09/2013 05:53:09	292-500396	34.96412	-92.41649	H2S	0	RTU_1
29463	04/09/2013 05:53:09	292-500396	34.96412	-92.41649	VOC	0	RTU_1

29463	04/09/2013 05:53:09	292-500396	34.96412	-92.41649	LEL	0	RTU_1
29464	04/09/2013 05:53:24	292-500396	34.96408	-92.41647	H2S	0	RTU_1
29464	04/09/2013 05:53:24	292-500396	34.96408	-92.41647	VOC	0	RTU_1
29464	04/09/2013 05:53:24	292-500396	34.96408	-92.41647	LEL	0	RTU_1
30828	04/09/2013 13:13:00	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30828	04/09/2013 13:13:00	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30828	04/09/2013 13:13:00	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30832	04/09/2013 13:14:00	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30832	04/09/2013 13:14:00	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30832	04/09/2013 13:14:00	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30833	04/09/2013 13:14:00	292-500396	34.96516	-92.42333	H2S	0	RTU_1
30833	04/09/2013 13:14:00	292-500396	34.96516	-92.42333	VOC	0	RTU_1
30833	04/09/2013 13:14:00	292-500396	34.96516	-92.42333	LEL	0	RTU_1
30834	04/09/2013 13:14:00	292-500396	34.96516	-92.42334	H2S	0	RTU_1
29465	04/09/2013 05:53:39	292-500396	34.96405	-92.41648	H2S	0	RTU_1
29465	04/09/2013 05:53:39	292-500396	34.96405	-92.41648	VOC	0	RTU_1
29465	04/09/2013 05:53:39	292-500396	34.96405	-92.41648	LEL	0	RTU_1
29466	04/09/2013 05:53:54	292-500396	34.96405	-92.41648	H2S	0	RTU_1
29466	04/09/2013 05:53:54	292-500396	34.96405	-92.41648	VOC	0	RTU_1
29466	04/09/2013 05:53:54	292-500396	34.96405	-92.41648	LEL	0	RTU_1
29467	04/09/2013 05:54:09	292-500396	34.96404	-92.41648	H2S	0	RTU_1
29467	04/09/2013 05:54:09	292-500396	34.96404	-92.41648	VOC	0	RTU_1
29467	04/09/2013 05:54:09	292-500396	34.96404	-92.41648	LEL	0	RTU_1
30834	04/09/2013 13:14:00	292-500396	34.96516	-92.42334	VOC	0	RTU_1
30834	04/09/2013 13:14:00	292-500396	34.96516	-92.42334	LEL	0	RTU_1
30835	04/09/2013 13:14:00	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30835	04/09/2013 13:14:00	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30835	04/09/2013 13:14:00	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30836	04/09/2013 13:15:00	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30836	04/09/2013 13:15:00	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30836	04/09/2013 13:15:00	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30837	04/09/2013 13:15:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30837	04/09/2013 13:15:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30837	04/09/2013 13:15:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1

30840	04/09/2013 13:16:00	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30840	04/09/2013 13:16:00	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30840	04/09/2013 13:16:00	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30844	04/09/2013 13:17:00	292-500396	34.9652	-92.42335	H2S	0	RTU_1
29468	04/09/2013 05:54:24	292-500396	34.96404	-92.41648	H2S	0	RTU_1
29468	04/09/2013 05:54:24	292-500396	34.96404	-92.41648	VOC	0	RTU_1
29468	04/09/2013 05:54:24	292-500396	34.96404	-92.41648	LEL	0	RTU_1
29469	04/09/2013 05:54:39	292-500396	34.96403	-92.41649	H2S	0	RTU_1
29469	04/09/2013 05:54:39	292-500396	34.96403	-92.41649	VOC	0	RTU_1
29469	04/09/2013 05:54:39	292-500396	34.96403	-92.41649	LEL	0	RTU_1
29470	04/09/2013 05:54:54	292-500396	34.96405	-92.4165	H2S	0	RTU_1
29470	04/09/2013 05:54:54	292-500396	34.96405	-92.4165	VOC	0	RTU_1
29470	04/09/2013 05:54:54	292-500396	34.96405	-92.4165	LEL	0	RTU_1
29471	04/09/2013 05:55:09	292-500396	34.964	-92.41647	H2S	0	RTU_1
29471	04/09/2013 05:55:09	292-500396	34.964	-92.41647	VOC	0	RTU_1
29471	04/09/2013 05:55:09	292-500396	34.964	-92.41647	LEL	0	RTU_1
29472	04/09/2013 05:55:24	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29472	04/09/2013 05:55:24	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29472	04/09/2013 05:55:24	292-500396	34.96402	-92.41648	LEL	0	RTU_1
30844	04/09/2013 13:17:00	292-500396	34.9652	-92.42335	VOC	0	RTU_1
30844	04/09/2013 13:17:00	292-500396	34.9652	-92.42335	LEL	0	RTU_1
30846	04/09/2013 13:17:00	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30846	04/09/2013 13:17:00	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30846	04/09/2013 13:17:00	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30847	04/09/2013 13:17:00	292-500396	34.96516	-92.4231	H2S	0	RTU_1
30847	04/09/2013 13:17:00	292-500396	34.96516	-92.4231	VOC	0	RTU_1
30847	04/09/2013 13:17:00	292-500396	34.96516	-92.4231	LEL	0	RTU_1
30848	04/09/2013 13:18:00	292-500396	34.9651	-92.42294	H2S	0	RTU_1
30848	04/09/2013 13:18:00	292-500396	34.9651	-92.42294	VOC	0	RTU_1
30848	04/09/2013 13:18:00	292-500396	34.9651	-92.42294	LEL	0	RTU_1
30849	04/09/2013 13:18:00	292-500396	34.96508	-92.42281	H2S	0	RTU_1
30849	04/09/2013 13:18:00	292-500396	34.96508	-92.42281	VOC	0	RTU_1
29473	04/09/2013 05:55:39	292-500396	34.96408	-92.41646	H2S	0	RTU_1
29473	04/09/2013 05:55:39	292-500396	34.96408	-92.41646	VOC	0	RTU_1

29473	04/09/2013	05:55:39	292-500396	34.96408	-92.41646	LEL	0	RTU_1
29474	04/09/2013	05:55:54	292-500396	34.9641	-92.41644	H2S	0	RTU_1
30849	04/09/2013	13:18:00	292-500396	34.96508	-92.42281	LEL	0	RTU_1
30850	04/09/2013	13:18:00	292-500396	34.96507	-92.42282	H2S	0	RTU_1
30850	04/09/2013	13:18:00	292-500396	34.96507	-92.42282	VOC	0	RTU_1
30850	04/09/2013	13:18:00	292-500396	34.96507	-92.42282	LEL	0	RTU_1
30851	04/09/2013	13:18:00	292-500396	34.96503	-92.4227	H2S	0	RTU_1
30851	04/09/2013	13:18:00	292-500396	34.96503	-92.4227	VOC	0	RTU_1
30851	04/09/2013	13:18:00	292-500396	34.96503	-92.4227	LEL	0	RTU_1
30852	04/09/2013	13:19:00	292-500396	34.96371	-92.42279	H2S	0	RTU_1
30852	04/09/2013	13:19:00	292-500396	34.96371	-92.42279	VOC	0	RTU_1
30852	04/09/2013	13:19:00	292-500396	34.96371	-92.42279	LEL	0	RTU_1
30853	04/09/2013	13:19:00	292-500396	34.96293	-92.42284	H2S	0	RTU_1
30853	04/09/2013	13:19:00	292-500396	34.96293	-92.42284	VOC	0	RTU_1
30853	04/09/2013	13:19:00	292-500396	34.96293	-92.42284	LEL	0	RTU_1
30854	04/09/2013	13:19:00	292-500396	34.96262	-92.42345	H2S	0	RTU_1
30854	04/09/2013	13:19:00	292-500396	34.96262	-92.42345	VOC	0	RTU_1
30854	04/09/2013	13:19:00	292-500396	34.96262	-92.42345	LEL	0	RTU_1
30855	04/09/2013	13:19:00	292-500396	34.96269	-92.42448	H2S	0	RTU_1
30855	04/09/2013	13:19:00	292-500396	34.96269	-92.42448	VOC	0	RTU_1
30855	04/09/2013	13:19:00	292-500396	34.96269	-92.42448	LEL	0	RTU_1
30856	04/09/2013	13:20:00	292-500396	34.96332	-92.42505	H2S	0	RTU_1
30856	04/09/2013	13:20:00	292-500396	34.96332	-92.42505	VOC	0	RTU_1
30856	04/09/2013	13:20:00	292-500396	34.96332	-92.42505	LEL	0	RTU_1
30857	04/09/2013	13:20:00	292-500396	34.96362	-92.42495	H2S	0	RTU_1
30857	04/09/2013	13:20:00	292-500396	34.96362	-92.42495	VOC	0	RTU_1
30857	04/09/2013	13:20:00	292-500396	34.96362	-92.42495	LEL	0	RTU_1
30858	04/09/2013	13:20:00	292-500396	34.96393	-92.42481	H2S	0	RTU_1
30858	04/09/2013	13:20:00	292-500396	34.96393	-92.42481	VOC	0	RTU_1
30858	04/09/2013	13:20:00	292-500396	34.96393	-92.42481	LEL	0	RTU_1
30859	04/09/2013	13:20:00	292-500396	34.96391	-92.42485	H2S	0	RTU_1
30859	04/09/2013	13:20:00	292-500396	34.96391	-92.42485	VOC	0	RTU_1
30859	04/09/2013	13:20:00	292-500396	34.96391	-92.42485	LEL	0	RTU_1
30860	04/09/2013	13:21:00	292-500396	34.96391	-92.42485	H2S	0	RTU_1

30860	04/09/2013 13:21:00	292-500396	34.96391	-92.42485	VOC	0	RTU_1
30860	04/09/2013 13:21:00	292-500396	34.96391	-92.42485	LEL	0	RTU_1
30862	04/09/2013 13:21:00	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30862	04/09/2013 13:21:00	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30862	04/09/2013 13:21:00	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30864	04/09/2013 13:22:00	292-500396	34.96391	-92.42486	H2S	0	RTU_1
29474	04/09/2013 05:55:54	292-500396	34.9641	-92.41644	VOC	0	RTU_1
29474	04/09/2013 05:55:54	292-500396	34.9641	-92.41644	LEL	0	RTU_1
29475	04/09/2013 05:56:09	292-500396	34.96416	-92.41644	H2S	0	RTU_1
29475	04/09/2013 05:56:09	292-500396	34.96416	-92.41644	VOC	0	RTU_1
29475	04/09/2013 05:56:09	292-500396	34.96416	-92.41644	LEL	0	RTU_1
29476	04/09/2013 05:56:24	292-500396	34.96413	-92.41644	H2S	0	RTU_1
29476	04/09/2013 05:56:24	292-500396	34.96413	-92.41644	VOC	0	RTU_1
30864	04/09/2013 13:22:00	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30864	04/09/2013 13:22:00	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30865	04/09/2013 13:22:00	292-500396	34.96391	-92.42487	H2S	0	RTU_1
30865	04/09/2013 13:22:00	292-500396	34.96391	-92.42487	VOC	0	RTU_1
30865	04/09/2013 13:22:00	292-500396	34.96391	-92.42487	LEL	0	RTU_1
30867	04/09/2013 13:22:00	292-500396	34.96392	-92.42486	H2S	0	RTU_1
30867	04/09/2013 13:22:00	292-500396	34.96392	-92.42486	VOC	0	RTU_1
30867	04/09/2013 13:22:00	292-500396	34.96392	-92.42486	LEL	0	RTU_1
30868	04/09/2013 13:23:00	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30868	04/09/2013 13:23:00	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30868	04/09/2013 13:23:00	292-500396	34.96392	-92.42485	LEL	0	RTU_1
29476	04/09/2013 05:56:24	292-500396	34.96413	-92.41644	LEL	0	RTU_1
29477	04/09/2013 05:56:39	292-500396	34.96412	-92.41644	H2S	0	RTU_1
29477	04/09/2013 05:56:39	292-500396	34.96412	-92.41644	VOC	0	RTU_1
29477	04/09/2013 05:56:39	292-500396	34.96412	-92.41644	LEL	0	RTU_1
30869	04/09/2013 13:23:00	292-500396	34.96392	-92.42486	H2S	0	RTU_1
30869	04/09/2013 13:23:00	292-500396	34.96392	-92.42486	VOC	0	RTU_1
30869	04/09/2013 13:23:00	292-500396	34.96392	-92.42486	LEL	0	RTU_1
30872	04/09/2013 13:24:00	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30872	04/09/2013 13:24:00	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30872	04/09/2013 13:24:00	292-500396	34.96392	-92.42485	LEL	0	RTU_1

29478	04/09/2013 05:56:54	292-500396	34.96409	-92.41645	H2S	0	RTU_1
29478	04/09/2013 05:56:54	292-500396	34.96409	-92.41645	VOC	0	RTU_1
29478	04/09/2013 05:56:54	292-500396	34.96409	-92.41645	LEL	0	RTU_1
29479	04/09/2013 05:57:09	292-500396	34.96404	-92.41644	H2S	0	RTU_1
29479	04/09/2013 05:57:09	292-500396	34.96404	-92.41644	VOC	0	RTU_1
29479	04/09/2013 05:57:09	292-500396	34.96404	-92.41644	LEL	0	RTU_1
29480	04/09/2013 05:57:24	292-500396	34.964	-92.41646	H2S	0	RTU_1
29480	04/09/2013 05:57:24	292-500396	34.964	-92.41646	VOC	0	RTU_1
29480	04/09/2013 05:57:24	292-500396	34.964	-92.41646	LEL	0	RTU_1
29481	04/09/2013 05:57:39	292-500396	34.96399	-92.41646	H2S	0	RTU_1
30876	04/09/2013 13:25:00	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30876	04/09/2013 13:25:00	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30876	04/09/2013 13:25:00	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30877	04/09/2013 13:25:00	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30877	04/09/2013 13:25:00	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30877	04/09/2013 13:25:00	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30878	04/09/2013 13:25:00	292-500396	34.96391	-92.42485	H2S	0	RTU_1
30878	04/09/2013 13:25:00	292-500396	34.96391	-92.42485	VOC	0	RTU_1
30878	04/09/2013 13:25:00	292-500396	34.96391	-92.42485	LEL	0	RTU_1
29481	04/09/2013 05:57:39	292-500396	34.96399	-92.41646	VOC	0	RTU_1
29481	04/09/2013 05:57:39	292-500396	34.96399	-92.41646	LEL	0	RTU_1
29482	04/09/2013 05:57:55	292-500396	34.964	-92.41646	H2S	0	RTU_1
29482	04/09/2013 05:57:55	292-500396	34.964	-92.41646	VOC	0	RTU_1
29482	04/09/2013 05:57:55	292-500396	34.964	-92.41646	LEL	0	RTU_1
29483	04/09/2013 05:58:09	292-500396	34.96404	-92.41645	H2S	0	RTU_1
29483	04/09/2013 05:58:09	292-500396	34.96404	-92.41645	VOC	0	RTU_1
30880	04/09/2013 13:26:00	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30880	04/09/2013 13:26:00	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30880	04/09/2013 13:26:00	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30881	04/09/2013 13:26:00	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30881	04/09/2013 13:26:00	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30881	04/09/2013 13:26:00	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30882	04/09/2013 13:26:00	292-500396	34.96392	-92.42484	H2S	0	RTU_1
30882	04/09/2013 13:26:00	292-500396	34.96392	-92.42484	VOC	0	RTU_1

30882	04/09/2013 13:26:00	292-500396	34.96392	-92.42484	LEL	0	RTU_1
29483	04/09/2013 05:58:09	292-500396	34.96404	-92.41645	LEL	0	RTU_1
29484	04/09/2013 05:58:25	292-500396	34.96404	-92.41645	H2S	0	RTU_1
29484	04/09/2013 05:58:25	292-500396	34.96404	-92.41645	VOC	0	RTU_1
29484	04/09/2013 05:58:25	292-500396	34.96404	-92.41645	LEL	0	RTU_1
29485	04/09/2013 05:58:39	292-500396	34.96405	-92.41646	H2S	0	RTU_1
30884	04/09/2013 13:27:00	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30884	04/09/2013 13:27:00	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30884	04/09/2013 13:27:00	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30885	04/09/2013 13:27:00	292-500396	34.96392	-92.42486	H2S	0	RTU_1
30885	04/09/2013 13:27:00	292-500396	34.96392	-92.42486	VOC	0	RTU_1
30885	04/09/2013 13:27:00	292-500396	34.96392	-92.42486	LEL	0	RTU_1
30886	04/09/2013 13:27:00	292-500396	34.9639	-92.42487	H2S	0	RTU_1
30886	04/09/2013 13:27:00	292-500396	34.9639	-92.42487	VOC	0	RTU_1
30886	04/09/2013 13:27:00	292-500396	34.9639	-92.42487	LEL	0	RTU_1
30888	04/09/2013 13:28:00	292-500396	34.9639	-92.42487	H2S	0	RTU_1
30888	04/09/2013 13:28:00	292-500396	34.9639	-92.42487	VOC	0	RTU_1
30888	04/09/2013 13:28:00	292-500396	34.9639	-92.42487	LEL	0	RTU_1
29485	04/09/2013 05:58:39	292-500396	34.96405	-92.41646	VOC	0	RTU_1
29485	04/09/2013 05:58:39	292-500396	34.96405	-92.41646	LEL	0	RTU_1
29486	04/09/2013 05:58:54	292-500396	34.96407	-92.41649	H2S	0	RTU_1
29486	04/09/2013 05:58:54	292-500396	34.96407	-92.41649	VOC	0	RTU_1
29486	04/09/2013 05:58:54	292-500396	34.96407	-92.41649	LEL	0	RTU_1
29487	04/09/2013 05:59:10	292-500396	34.96405	-92.4165	H2S	0	RTU_1
29487	04/09/2013 05:59:10	292-500396	34.96405	-92.4165	VOC	0	RTU_1
30890	04/09/2013 13:28:00	292-500396	34.96391	-92.42487	H2S	0	RTU_1
30890	04/09/2013 13:28:00	292-500396	34.96391	-92.42487	VOC	0	RTU_1
30890	04/09/2013 13:28:00	292-500396	34.96391	-92.42487	LEL	0	RTU_1
30891	04/09/2013 13:28:00	292-500396	0	0	H2S	0	RTU_1
30891	04/09/2013 13:28:00	292-500396	0	0	VOC	0	RTU_1
30891	04/09/2013 13:28:00	292-500396	0	0	LEL	0	RTU_1
30892	04/09/2013 13:29:00	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30892	04/09/2013 13:29:00	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30892	04/09/2013 13:29:00	292-500396	34.96392	-92.42485	LEL	0	RTU_1

30894	04/09/2013 13:29:00	292-500396	34.96393	-92.2104	H2S	0	RTU_1
30894	04/09/2013 13:29:00	292-500396	34.96393	-92.2104	VOC	0	RTU_1
29487	04/09/2013 05:59:10	292-500396	34.96405	-92.4165	LEL	0	RTU_1
29488	04/09/2013 05:59:24	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29488	04/09/2013 05:59:24	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29488	04/09/2013 05:59:24	292-500396	34.96402	-92.41648	LEL	0	RTU_1
30894	04/09/2013 13:29:00	292-500396	34.96393	-92.2104	LEL	0	RTU_1
30895	04/09/2013 13:29:00	292-500396	0	0	H2S	0	RTU_1
30895	04/09/2013 13:29:00	292-500396	0	0	VOC	0	RTU_1
30895	04/09/2013 13:29:00	292-500396	0	0	LEL	0	RTU_1
30896	04/09/2013 13:30:00	292-500396	34.96393	-92.42484	H2S	0	RTU_1
30896	04/09/2013 13:30:00	292-500396	34.96393	-92.42484	VOC	0	RTU_1
30896	04/09/2013 13:30:00	292-500396	34.96393	-92.42484	LEL	0	RTU_1
30897	04/09/2013 13:30:00	292-500396	0	0	H2S	0	RTU_1
30897	04/09/2013 13:30:00	292-500396	0	0	VOC	0	RTU_1
30897	04/09/2013 13:30:00	292-500396	0	0	LEL	0	RTU_1
30898	04/09/2013 13:30:00	292-500396	34.96408	-92.42484	H2S	0	RTU_1
30898	04/09/2013 13:30:00	292-500396	34.96408	-92.42484	VOC	0	RTU_1
30898	04/09/2013 13:30:00	292-500396	34.96408	-92.42484	LEL	0	RTU_1
30899	04/09/2013 13:30:00	292-500396	34.96407	-92.42487	H2S	0	RTU_1
30899	04/09/2013 13:30:00	292-500396	34.96407	-92.42487	VOC	0	RTU_1
30899	04/09/2013 13:30:00	292-500396	34.96407	-92.42487	LEL	0	RTU_1
30900	04/09/2013 13:31:00	292-500396	34.96354	-92.42506	H2S	0	RTU_1
30900	04/09/2013 13:31:00	292-500396	34.96354	-92.42506	VOC	0	RTU_1
30900	04/09/2013 13:31:00	292-500396	34.96354	-92.42506	LEL	0	RTU_1
30901	04/09/2013 13:31:00	292-500396	0	0	H2S	0	RTU_1
30901	04/09/2013 13:31:00	292-500396	0	0	VOC	0	RTU_1
30901	04/09/2013 13:31:00	292-500396	0	0	LEL	0	RTU_1
30904	04/09/2013 13:32:00	292-500396	0	0	H2S	0	RTU_1
30904	04/09/2013 13:32:00	292-500396	0	0	VOC	0	RTU_1
30904	04/09/2013 13:32:00	292-500396	0	0	LEL	0	RTU_1
29489	04/09/2013 05:59:39	292-500396	34.964	-92.41647	H2S	0	RTU_1
29489	04/09/2013 05:59:39	292-500396	34.964	-92.41647	VOC	0	RTU_1
29489	04/09/2013 05:59:39	292-500396	34.964	-92.41647	LEL	0	RTU_1

29490	04/09/2013	05:59:55	292-500396	34.964	-92.41647	H2S	0	RTU_1
29490	04/09/2013	05:59:55	292-500396	34.964	-92.41647	VOC	0	RTU_1
29490	04/09/2013	05:59:55	292-500396	34.964	-92.41647	LEL	0	RTU_1
29491	04/09/2013	06:00:09	292-500396	34.964	-92.41647	H2S	0	RTU_1
29491	04/09/2013	06:00:09	292-500396	34.964	-92.41647	VOC	0	RTU_1
29491	04/09/2013	06:00:09	292-500396	34.964	-92.41647	LEL	0	RTU_1
29492	04/09/2013	06:00:25	292-500396	34.964	-92.41647	H2S	0	RTU_1
30907	04/09/2013	13:32:00	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30907	04/09/2013	13:32:00	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30907	04/09/2013	13:32:00	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30908	04/09/2013	13:33:00	292-500396	34.96436	-92.42246	H2S	0	RTU_1
30908	04/09/2013	13:33:00	292-500396	34.96436	-92.42246	VOC	0	RTU_1
30908	04/09/2013	13:33:00	292-500396	34.96436	-92.42246	LEL	0	RTU_1
30909	04/09/2013	13:33:00	292-500396	0	0	H2S	0	RTU_1
30909	04/09/2013	13:33:00	292-500396	0	0	VOC	0	RTU_1
30909	04/09/2013	13:33:00	292-500396	0	0	LEL	0	RTU_1
30910	04/09/2013	13:33:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
29492	04/09/2013	06:00:25	292-500396	34.964	-92.41647	VOC	0	RTU_1
29492	04/09/2013	06:00:25	292-500396	34.964	-92.41647	LEL	0	RTU_1
30910	04/09/2013	13:33:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30910	04/09/2013	13:33:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30912	04/09/2013	13:34:00	292-500396	0	0	H2S	0	RTU_1
30912	04/09/2013	13:34:00	292-500396	0	0	VOC	0	RTU_1
30912	04/09/2013	13:34:00	292-500396	0	0	LEL	0	RTU_1
30913	04/09/2013	13:34:00	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30913	04/09/2013	13:34:00	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30913	04/09/2013	13:34:00	292-500396	34.96439	-92.42244	LEL	0	RTU_1
29493	04/09/2013	06:00:40	292-500396	34.964	-92.41647	H2S	0	RTU_1
29493	04/09/2013	06:00:40	292-500396	34.964	-92.41647	VOC	0	RTU_1
29493	04/09/2013	06:00:40	292-500396	34.964	-92.41647	LEL	0	RTU_1
29494	04/09/2013	06:00:55	292-500396	34.96401	-92.41647	H2S	0	RTU_1
29494	04/09/2013	06:00:55	292-500396	34.96401	-92.41647	VOC	0	RTU_1
29494	04/09/2013	06:00:55	292-500396	34.96401	-92.41647	LEL	0	RTU_1
29495	04/09/2013	06:01:09	292-500396	34.964	-92.41647	H2S	0	RTU_1

29495	04/09/2013	06:01:09	292-500396	34.964	-92.41647	VOC	0	RTU_1
30916	04/09/2013	13:35:00	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30916	04/09/2013	13:35:00	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30916	04/09/2013	13:35:00	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30918	04/09/2013	13:35:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30918	04/09/2013	13:35:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30918	04/09/2013	13:35:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30919	04/09/2013	13:35:00	292-500396	0	0	H2S	0	RTU_1
30919	04/09/2013	13:35:00	292-500396	0	0	VOC	0	RTU_1
30919	04/09/2013	13:35:00	292-500396	0	0	LEL	0	RTU_1
30920	04/09/2013	13:36:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30920	04/09/2013	13:36:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30920	04/09/2013	13:36:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30921	04/09/2013	13:36:00	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30921	04/09/2013	13:36:00	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30921	04/09/2013	13:36:00	292-500396	34.96438	-92.42244	LEL	0	RTU_1
29495	04/09/2013	06:01:09	292-500396	34.964	-92.41647	LEL	0	RTU_1
29496	04/09/2013	06:01:24	292-500396	34.96403	-92.4165	H2S	0	RTU_1
29496	04/09/2013	06:01:24	292-500396	34.96403	-92.4165	VOC	0	RTU_1
29496	04/09/2013	06:01:24	292-500396	34.96403	-92.4165	LEL	0	RTU_1
29497	04/09/2013	06:01:39	292-500396	34.96401	-92.4165	H2S	0	RTU_1
29497	04/09/2013	06:01:39	292-500396	34.96401	-92.4165	VOC	0	RTU_1
30923	04/09/2013	13:36:00	292-500396	0	0	H2S	0	RTU_1
30923	04/09/2013	13:36:00	292-500396	0	0	VOC	0	RTU_1
30923	04/09/2013	13:36:00	292-500396	0	0	LEL	0	RTU_1
30924	04/09/2013	13:37:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30924	04/09/2013	13:37:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30924	04/09/2013	13:37:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30925	04/09/2013	13:37:00	292-500396	0	0	H2S	0	RTU_1
30925	04/09/2013	13:37:00	292-500396	0	0	VOC	0	RTU_1
30925	04/09/2013	13:37:00	292-500396	0	0	LEL	0	RTU_1
29497	04/09/2013	06:01:39	292-500396	34.96401	-92.4165	LEL	0	RTU_1
29498	04/09/2013	06:01:54	292-500396	34.964	-92.4165	H2S	0	RTU_1
29498	04/09/2013	06:01:54	292-500396	34.964	-92.4165	VOC	0	RTU_1

29498	04/09/2013 06:01:54	292-500396	34.964	-92.4165	LEL	0	RTU_1
29499	04/09/2013 06:02:09	292-500396	34.96402	-92.41649	H2S	0	RTU_1
29499	04/09/2013 06:02:09	292-500396	34.96402	-92.41649	VOC	0	RTU_1
30928	04/09/2013 13:38:00	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30928	04/09/2013 13:38:00	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30928	04/09/2013 13:38:00	292-500396	34.96438	-92.42244	LEL	0	RTU_1
30929	04/09/2013 13:38:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30929	04/09/2013 13:38:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30929	04/09/2013 13:38:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29499	04/09/2013 06:02:09	292-500396	34.96402	-92.41649	LEL	0	RTU_1
29500	04/09/2013 06:02:24	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29500	04/09/2013 06:02:24	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29500	04/09/2013 06:02:24	292-500396	34.96402	-92.41648	LEL	0	RTU_1
29501	04/09/2013 06:02:39	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29501	04/09/2013 06:02:39	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29501	04/09/2013 06:02:39	292-500396	34.96402	-92.41648	LEL	0	RTU_1
29502	04/09/2013 06:02:54	292-500396	34.96401	-92.41648	H2S	0	RTU_1
30932	04/09/2013 13:39:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30932	04/09/2013 13:39:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30932	04/09/2013 13:39:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30936	04/09/2013 13:40:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30936	04/09/2013 13:40:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30936	04/09/2013 13:40:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29502	04/09/2013 06:02:54	292-500396	34.96401	-92.41648	VOC	0	RTU_1
29502	04/09/2013 06:02:54	292-500396	34.96401	-92.41648	LEL	0	RTU_1
29503	04/09/2013 06:03:09	292-500396	34.964	-92.41647	H2S	0	RTU_1
29503	04/09/2013 06:03:09	292-500396	34.964	-92.41647	VOC	0	RTU_1
29503	04/09/2013 06:03:09	292-500396	34.964	-92.41647	LEL	0	RTU_1
29504	04/09/2013 06:03:24	292-500396	34.96405	-92.41643	H2S	0	RTU_1
29504	04/09/2013 06:03:24	292-500396	34.96405	-92.41643	VOC	0	RTU_1
29504	04/09/2013 06:03:24	292-500396	34.96405	-92.41643	LEL	0	RTU_1
29505	04/09/2013 06:03:39	292-500396	34.96406	-92.41643	H2S	0	RTU_1
29505	04/09/2013 06:03:39	292-500396	34.96406	-92.41643	VOC	0	RTU_1
29505	04/09/2013 06:03:39	292-500396	34.96406	-92.41643	LEL	0	RTU_1

30940	04/09/2013 13:41:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30940	04/09/2013 13:41:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30940	04/09/2013 13:41:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29506	04/09/2013 06:03:54	292-500396	34.96405	-92.41644	H2S	0	RTU_1
29506	04/09/2013 06:03:54	292-500396	34.96405	-92.41644	VOC	0	RTU_1
29506	04/09/2013 06:03:54	292-500396	34.96405	-92.41644	LEL	0	RTU_1
29507	04/09/2013 06:04:09	292-500396	34.96405	-92.41644	H2S	0	RTU_1
29507	04/09/2013 06:04:09	292-500396	34.96405	-92.41644	VOC	0	RTU_1
29507	04/09/2013 06:04:09	292-500396	34.96405	-92.41644	LEL	0	RTU_1
29508	04/09/2013 06:04:24	292-500396	34.96408	-92.41644	H2S	0	RTU_1
29508	04/09/2013 06:04:24	292-500396	34.96408	-92.41644	VOC	0	RTU_1
29508	04/09/2013 06:04:24	292-500396	34.96408	-92.41644	LEL	0	RTU_1
30944	04/09/2013 13:42:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30944	04/09/2013 13:42:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30944	04/09/2013 13:42:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29509	04/09/2013 06:04:39	292-500396	34.96408	-92.41645	H2S	0	RTU_1
29509	04/09/2013 06:04:39	292-500396	34.96408	-92.41645	VOC	0	RTU_1
29509	04/09/2013 06:04:39	292-500396	34.96408	-92.41645	LEL	0	RTU_1
29510	04/09/2013 06:04:54	292-500396	34.96408	-92.41645	H2S	0	RTU_1
29510	04/09/2013 06:04:54	292-500396	34.96408	-92.41645	VOC	0	RTU_1
29510	04/09/2013 06:04:54	292-500396	34.96408	-92.41645	LEL	0	RTU_1
29511	04/09/2013 06:05:09	292-500396	34.96402	-92.41647	H2S	0	RTU_1
29511	04/09/2013 06:05:09	292-500396	34.96402	-92.41647	VOC	0	RTU_1
29511	04/09/2013 06:05:09	292-500396	34.96402	-92.41647	LEL	0	RTU_1
29512	04/09/2013 06:05:24	292-500396	34.964	-92.41647	H2S	0	RTU_1
29512	04/09/2013 06:05:24	292-500396	34.964	-92.41647	VOC	0	RTU_1
29512	04/09/2013 06:05:24	292-500396	34.964	-92.41647	LEL	0	RTU_1
30948	04/09/2013 13:43:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30948	04/09/2013 13:43:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30948	04/09/2013 13:43:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30952	04/09/2013 13:44:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30952	04/09/2013 13:44:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30952	04/09/2013 13:44:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29513	04/09/2013 06:05:39	292-500396	34.96398	-92.41648	H2S	0	RTU_1

29513	04/09/2013 06:05:39	292-500396	34.96398	-92.41648	VOC	0	RTU_1
29513	04/09/2013 06:05:39	292-500396	34.96398	-92.41648	LEL	0	RTU_1
29514	04/09/2013 06:05:55	292-500396	34.96401	-92.41648	H2S	0	RTU_1
29514	04/09/2013 06:05:55	292-500396	34.96401	-92.41648	VOC	0	RTU_1
29514	04/09/2013 06:05:55	292-500396	34.96401	-92.41648	LEL	0	RTU_1
29515	04/09/2013 06:06:09	292-500396	34.96402	-92.41648	H2S	0	RTU_1
29515	04/09/2013 06:06:09	292-500396	34.96402	-92.41648	VOC	0	RTU_1
29515	04/09/2013 06:06:09	292-500396	34.96402	-92.41648	LEL	0	RTU_1
29516	04/09/2013 06:06:24	292-500396	34.96399	-92.41647	H2S	0	RTU_1
29516	04/09/2013 06:06:24	292-500396	34.96399	-92.41647	VOC	0	RTU_1
29516	04/09/2013 06:06:24	292-500396	34.96399	-92.41647	LEL	0	RTU_1
29517	04/09/2013 06:06:39	292-500396	34.96399	-92.41647	H2S	0	RTU_1
30956	04/09/2013 13:45:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30956	04/09/2013 13:45:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
29517	04/09/2013 06:06:39	292-500396	34.96399	-92.41647	VOC	0	RTU_1
29517	04/09/2013 06:06:39	292-500396	34.96399	-92.41647	LEL	0	RTU_1
29518	04/09/2013 06:06:54	292-500396	34.964	-92.4165	H2S	0	RTU_1
29518	04/09/2013 06:06:54	292-500396	34.964	-92.4165	VOC	0	RTU_1
29518	04/09/2013 06:06:54	292-500396	34.964	-92.4165	LEL	0	RTU_1
29519	04/09/2013 06:07:09	292-500396	34.96403	-92.41648	H2S	0	RTU_1
29519	04/09/2013 06:07:09	292-500396	34.96403	-92.41648	VOC	0	RTU_1
29519	04/09/2013 06:07:09	292-500396	34.96403	-92.41648	LEL	0	RTU_1
29520	04/09/2013 06:07:24	292-500396	34.96403	-92.41648	H2S	0	RTU_1
30956	04/09/2013 13:45:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30960	04/09/2013 13:46:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30960	04/09/2013 13:46:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30960	04/09/2013 13:46:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29520	04/09/2013 06:07:24	292-500396	34.96403	-92.41648	VOC	0	RTU_1
29520	04/09/2013 06:07:24	292-500396	34.96403	-92.41648	LEL	0	RTU_1
29521	04/09/2013 06:07:39	292-500396	34.96404	-92.41648	H2S	0	RTU_1
29521	04/09/2013 06:07:39	292-500396	34.96404	-92.41648	VOC	0	RTU_1
29521	04/09/2013 06:07:39	292-500396	34.96404	-92.41648	LEL	0	RTU_1
29522	04/09/2013 06:07:54	292-500396	34.96403	-92.41649	H2S	0	RTU_1
29522	04/09/2013 06:07:54	292-500396	34.96403	-92.41649	VOC	0	RTU_1

29522	04/09/2013 06:07:54	292-500396	34.96403	-92.41649	LEL	0	RTU_1
29523	04/09/2013 06:08:09	292-500396	34.96398	-92.41647	H2S	0	RTU_1
29523	04/09/2013 06:08:09	292-500396	34.96398	-92.41647	VOC	0	RTU_1
29523	04/09/2013 06:08:09	292-500396	34.96398	-92.41647	LEL	0	RTU_1
29524	04/09/2013 06:08:24	292-500396	34.9635	-92.4164	H2S	0	RTU_1
29524	04/09/2013 06:08:24	292-500396	34.9635	-92.4164	VOC	0	RTU_1
30964	04/09/2013 13:47:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30964	04/09/2013 13:47:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30964	04/09/2013 13:47:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29524	04/09/2013 06:08:24	292-500396	34.9635	-92.4164	LEL	0	RTU_1
29525	04/09/2013 06:08:39	292-500396	34.96298	-92.41641	H2S	0	RTU_1
29525	04/09/2013 06:08:39	292-500396	34.96298	-92.41641	VOC	0	RTU_1
29525	04/09/2013 06:08:39	292-500396	34.96298	-92.41641	LEL	0	RTU_1
29526	04/09/2013 06:08:54	292-500396	34.96275	-92.41716	H2S	0	RTU_1
29526	04/09/2013 06:08:54	292-500396	34.96275	-92.41716	VOC	0	RTU_1
29526	04/09/2013 06:08:54	292-500396	34.96275	-92.41716	LEL	0	RTU_1
29527	04/09/2013 06:09:09	292-500396	34.96272	-92.41798	H2S	0	RTU_1
29527	04/09/2013 06:09:09	292-500396	34.96272	-92.41798	VOC	0	RTU_1
29527	04/09/2013 06:09:09	292-500396	34.96272	-92.41798	LEL	0	RTU_1
29528	04/09/2013 06:09:24	292-500396	34.9627	-92.41898	H2S	0	RTU_1
29528	04/09/2013 06:09:24	292-500396	34.9627	-92.41898	VOC	0	RTU_1
29528	04/09/2013 06:09:24	292-500396	34.9627	-92.41898	LEL	0	RTU_1
29529	04/09/2013 06:09:39	292-500396	34.96241	-92.41994	H2S	0	RTU_1
30968	04/09/2013 13:48:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30968	04/09/2013 13:48:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30968	04/09/2013 13:48:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29529	04/09/2013 06:09:39	292-500396	34.96241	-92.41994	VOC	0	RTU_1
29529	04/09/2013 06:09:39	292-500396	34.96241	-92.41994	LEL	0	RTU_1
29530	04/09/2013 06:09:54	292-500396	34.96175	-92.42052	H2S	0	RTU_1
29530	04/09/2013 06:09:54	292-500396	34.96175	-92.42052	VOC	0	RTU_1
29530	04/09/2013 06:09:54	292-500396	34.96175	-92.42052	LEL	0	RTU_1
29531	04/09/2013 06:10:09	292-500396	34.96113	-92.42065	H2S	0	RTU_1
29531	04/09/2013 06:10:09	292-500396	34.96113	-92.42065	VOC	0	RTU_1
29531	04/09/2013 06:10:09	292-500396	34.96113	-92.42065	LEL	0	RTU_1

29532	04/09/2013 06:10:24	292-500396	34.96065	-92.42131	H2S	0	RTU_1
30972	04/09/2013 13:49:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30972	04/09/2013 13:49:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30972	04/09/2013 13:49:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30976	04/09/2013 13:50:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30976	04/09/2013 13:50:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30976	04/09/2013 13:50:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29532	04/09/2013 06:10:24	292-500396	34.96065	-92.42131	VOC	0	RTU_1
29532	04/09/2013 06:10:24	292-500396	34.96065	-92.42131	LEL	0	RTU_1
29533	04/09/2013 06:10:39	292-500396	34.95976	-92.42168	H2S	0	RTU_1
29533	04/09/2013 06:10:39	292-500396	34.95976	-92.42168	VOC	0	RTU_1
29533	04/09/2013 06:10:39	292-500396	34.95976	-92.42168	LEL	0	RTU_1
29534	04/09/2013 06:10:54	292-500396	34.95828	-92.42183	H2S	0	RTU_1
29534	04/09/2013 06:10:54	292-500396	34.95828	-92.42183	VOC	0	RTU_1
29534	04/09/2013 06:10:54	292-500396	34.95828	-92.42183	LEL	0	RTU_1
29535	04/09/2013 06:11:09	292-500396	34.95797	-92.42169	H2S	0	RTU_1
29535	04/09/2013 06:11:09	292-500396	34.95797	-92.42169	VOC	0	RTU_1
29535	04/09/2013 06:11:09	292-500396	34.95797	-92.42169	LEL	0	RTU_1
29536	04/09/2013 06:11:24	292-500396	34.95794	-92.42149	H2S	0	RTU_1
30980	04/09/2013 13:51:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30980	04/09/2013 13:51:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30980	04/09/2013 13:51:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29536	04/09/2013 06:11:24	292-500396	34.95794	-92.42149	VOC	0	RTU_1
29536	04/09/2013 06:11:24	292-500396	34.95794	-92.42149	LEL	0	RTU_1
29537	04/09/2013 06:11:39	292-500396	34.95794	-92.42147	H2S	0	RTU_1
29537	04/09/2013 06:11:39	292-500396	34.95794	-92.42147	VOC	0	RTU_1
29537	04/09/2013 06:11:39	292-500396	34.95794	-92.42147	LEL	0	RTU_1
29538	04/09/2013 06:11:54	292-500396	34.95794	-92.42147	H2S	0	RTU_1
29538	04/09/2013 06:11:54	292-500396	34.95794	-92.42147	VOC	0	RTU_1
29538	04/09/2013 06:11:54	292-500396	34.95794	-92.42147	LEL	0	RTU_1
29539	04/09/2013 06:12:09	292-500396	34.95797	-92.42149	H2S	0	RTU_1
29539	04/09/2013 06:12:09	292-500396	34.95797	-92.42149	VOC	0	RTU_1
29539	04/09/2013 06:12:09	292-500396	34.95797	-92.42149	LEL	0	RTU_1
30983	04/09/2013 13:52:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1

30983	04/09/2013 13:52:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30983	04/09/2013 13:52:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
29540	04/09/2013 06:12:24	292-500396	34.958	-92.42163	H2S	0	RTU_1
29540	04/09/2013 06:12:24	292-500396	34.958	-92.42163	VOC	0	RTU_1
29540	04/09/2013 06:12:24	292-500396	34.958	-92.42163	LEL	0	RTU_1
29541	04/09/2013 06:12:39	292-500396	34.958	-92.42165	H2S	0	RTU_1
29541	04/09/2013 06:12:39	292-500396	34.958	-92.42165	VOC	0	RTU_1
29541	04/09/2013 06:12:39	292-500396	34.958	-92.42165	LEL	0	RTU_1
29542	04/09/2013 06:12:54	292-500396	34.95867	-92.42178	H2S	0	RTU_1
29542	04/09/2013 06:12:54	292-500396	34.95867	-92.42178	VOC	0	RTU_1
29542	04/09/2013 06:12:54	292-500396	34.95867	-92.42178	LEL	0	RTU_1
29543	04/09/2013 06:13:09	292-500396	34.95999	-92.42163	H2S	0	RTU_1
29543	04/09/2013 06:13:09	292-500396	34.95999	-92.42163	VOC	0	RTU_1
30988	04/09/2013 13:53:00	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30988	04/09/2013 13:53:00	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30988	04/09/2013 13:53:00	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30992	04/09/2013 13:54:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30992	04/09/2013 13:54:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30992	04/09/2013 13:54:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
29543	04/09/2013 06:13:09	292-500396	34.95999	-92.42163	LEL	0	RTU_1
29544	04/09/2013 06:13:24	292-500396	34.96201	-92.4213	H2S	0	RTU_1
29544	04/09/2013 06:13:24	292-500396	34.96201	-92.4213	VOC	0	RTU_1
29544	04/09/2013 06:13:24	292-500396	34.96201	-92.4213	LEL	0	RTU_1
29545	04/09/2013 06:13:39	292-500396	34.96304	-92.42105	H2S	0	RTU_1
29545	04/09/2013 06:13:39	292-500396	34.96304	-92.42105	VOC	0	RTU_1
29545	04/09/2013 06:13:39	292-500396	34.96304	-92.42105	LEL	0	RTU_1
29546	04/09/2013 06:13:54	292-500396	34.96309	-92.42104	H2S	0	RTU_1
29546	04/09/2013 06:13:54	292-500396	34.96309	-92.42104	VOC	0	RTU_1
29546	04/09/2013 06:13:54	292-500396	34.96309	-92.42104	LEL	0	RTU_1
29547	04/09/2013 06:14:09	292-500396	34.96309	-92.42104	H2S	0	RTU_1
30993	04/09/2013 13:54:00	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30993	04/09/2013 13:54:00	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30993	04/09/2013 13:54:00	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30996	04/09/2013 13:55:00	292-500396	34.96439	-92.42244	H2S	0	RTU_1

30996	04/09/2013 13:55:00	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30996	04/09/2013 13:55:00	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30997	04/09/2013 13:55:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30997	04/09/2013 13:55:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30997	04/09/2013 13:55:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30999	04/09/2013 13:55:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
29547	04/09/2013 06:14:09	292-500396	34.96309	-92.42104	VOC	0	RTU_1
29547	04/09/2013 06:14:09	292-500396	34.96309	-92.42104	LEL	0	RTU_1
29548	04/09/2013 06:14:24	292-500396	34.96357	-92.42097	H2S	0	RTU_1
29548	04/09/2013 06:14:24	292-500396	34.96357	-92.42097	VOC	0	RTU_1
29548	04/09/2013 06:14:24	292-500396	34.96357	-92.42097	LEL	0	RTU_1
29549	04/09/2013 06:14:39	292-500396	34.96482	-92.42062	H2S	0	RTU_1
29549	04/09/2013 06:14:39	292-500396	34.96482	-92.42062	VOC	0	RTU_1
29549	04/09/2013 06:14:39	292-500396	34.96482	-92.42062	LEL	0	RTU_1
29550	04/09/2013 06:14:54	292-500396	0	0	H2S	0	RTU_1
30999	04/09/2013 13:55:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1
30999	04/09/2013 13:55:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31000	04/09/2013 13:56:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31000	04/09/2013 13:56:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31000	04/09/2013 13:56:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
29550	04/09/2013 06:14:54	292-500396	0	0	VOC	0	RTU_1
29550	04/09/2013 06:14:54	292-500396	0	0	LEL	0	RTU_1
29551	04/09/2013 06:15:09	292-500396	34.91462	0	H2S	0	RTU_1
29551	04/09/2013 06:15:09	292-500396	34.91462	0	VOC	0	RTU_1
29551	04/09/2013 06:15:09	292-500396	34.91462	0	LEL	0	RTU_1
31004	04/09/2013 13:57:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31004	04/09/2013 13:57:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31004	04/09/2013 13:57:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31005	04/09/2013 13:57:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31005	04/09/2013 13:57:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31005	04/09/2013 13:57:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31008	04/09/2013 13:58:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31008	04/09/2013 13:58:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31008	04/09/2013 13:58:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1

29552	04/09/2013 06:15:25	292-500396	34.9676	-92.41966	H2S	0	RTU_1
29552	04/09/2013 06:15:25	292-500396	34.9676	-92.41966	VOC	0	RTU_1
29552	04/09/2013 06:15:25	292-500396	34.9676	-92.41966	LEL	0	RTU_1
29553	04/09/2013 06:15:40	292-500396	34.96872	-92.4187	H2S	0	RTU_1
29553	04/09/2013 06:15:40	292-500396	34.96872	-92.4187	VOC	0	RTU_1
29553	04/09/2013 06:15:40	292-500396	34.96872	-92.4187	LEL	0	RTU_1
29554	04/09/2013 06:16:39	292-500396	34.97078	-92.41685	H2S	0	RTU_1
29554	04/09/2013 06:16:39	292-500396	34.97078	-92.41685	VOC	0	RTU_1
29554	04/09/2013 06:16:39	292-500396	34.97078	-92.41685	LEL	0	RTU_1
29555	04/09/2013 06:16:55	292-500396	34.97062	-92.41941	H2S	0	RTU_1
31012	04/09/2013 13:59:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31012	04/09/2013 13:59:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31012	04/09/2013 13:59:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1
29555	04/09/2013 06:16:55	292-500396	34.97062	-92.41941	VOC	0	RTU_1
29555	04/09/2013 06:16:55	292-500396	34.97062	-92.41941	LEL	0	RTU_1
29556	04/09/2013 06:17:10	292-500396	0	0	H2S	0	RTU_1
29556	04/09/2013 06:17:10	292-500396	0	0	VOC	0	RTU_1
29556	04/09/2013 06:17:10	292-500396	0	0	LEL	0	RTU_1
29557	04/09/2013 06:17:25	292-500396	0	0	H2S	0	RTU_1
29557	04/09/2013 06:17:25	292-500396	0	0	VOC	0	RTU_1
29557	04/09/2013 06:17:25	292-500396	0	0	LEL	0	RTU_1
29558	04/09/2013 06:17:40	292-500396	0	0	H2S	0	RTU_1
29558	04/09/2013 06:17:40	292-500396	0	0	VOC	0	RTU_1
29558	04/09/2013 06:17:40	292-500396	0	0	LEL	0	RTU_1
29559	04/09/2013 06:17:55	292-500396	0	0	H2S	0	RTU_1
29559	04/09/2013 06:17:55	292-500396	0	0	VOC	0	RTU_1
29559	04/09/2013 06:17:55	292-500396	0	0	LEL	0	RTU_1
31016	04/09/2013 14:00:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31016	04/09/2013 14:00:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31016	04/09/2013 14:00:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31017	04/09/2013 14:00:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31017	04/09/2013 14:00:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31017	04/09/2013 14:00:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
29560	04/09/2013 06:18:10	292-500396	0	0	H2S	0	RTU_1

29560	04/09/2013 06:18:10	292-500396	0	0	VOC	0	RTU_1
29560	04/09/2013 06:18:10	292-500396	0	0	LEL	0	RTU_1
29561	04/09/2013 06:18:25	292-500396	0	0	H2S	0	RTU_1
31020	04/09/2013 14:01:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31020	04/09/2013 14:01:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31020	04/09/2013 14:01:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
29561	04/09/2013 06:18:25	292-500396	0	0	VOC	0	RTU_1
29561	04/09/2013 06:18:25	292-500396	0	0	LEL	0	RTU_1
29562	04/09/2013 06:18:40	292-500396	0	0	H2S	0	RTU_1
29562	04/09/2013 06:18:40	292-500396	0	0	VOC	0	RTU_1
29562	04/09/2013 06:18:40	292-500396	0	0	LEL	0	RTU_1
29563	04/09/2013 06:18:55	292-500396	0	0	H2S	0	RTU_1
29563	04/09/2013 06:18:55	292-500396	0	0	VOC	0	RTU_1
29563	04/09/2013 06:18:55	292-500396	0	0	LEL	0	RTU_1
29564	04/09/2013 06:19:10	292-500396	0	0	H2S	0	RTU_1
29564	04/09/2013 06:19:10	292-500396	0	0	VOC	0	RTU_1
29564	04/09/2013 06:19:10	292-500396	0	0	LEL	0	RTU_1
29565	04/09/2013 06:19:25	292-500396	0	0	H2S	0	RTU_1
29565	04/09/2013 06:19:25	292-500396	0	0	VOC	0	RTU_1
29565	04/09/2013 06:19:25	292-500396	0	0	LEL	0	RTU_1
29566	04/09/2013 06:19:40	292-500396	0	0	H2S	0	RTU_1
31024	04/09/2013 14:02:00	292-500396	34.96447	-92.42245	H2S	0	RTU_1
31024	04/09/2013 14:02:00	292-500396	34.96447	-92.42245	VOC	0	RTU_1
31024	04/09/2013 14:02:00	292-500396	34.96447	-92.42245	LEL	0	RTU_1
31025	04/09/2013 14:02:00	292-500396	34.96453	-92.42254	H2S	0	RTU_1
31025	04/09/2013 14:02:00	292-500396	34.96453	-92.42254	VOC	0	RTU_1
31025	04/09/2013 14:02:00	292-500396	34.96453	-92.42254	LEL	0	RTU_1
31026	04/09/2013 14:02:00	292-500396	34.96451	-92.42264	H2S	0	RTU_1
31026	04/09/2013 14:02:00	292-500396	34.96451	-92.42264	VOC	0	RTU_1
31026	04/09/2013 14:02:00	292-500396	34.96451	-92.42264	LEL	0	RTU_1
31027	04/09/2013 14:02:00	292-500396	34.9639	-92.42275	H2S	0	RTU_1
31027	04/09/2013 14:02:00	292-500396	34.9639	-92.42275	VOC	0	RTU_1
31027	04/09/2013 14:02:00	292-500396	34.9639	-92.42275	LEL	0	RTU_1
31028	04/09/2013 14:03:00	292-500396	34.9613	-92.42286	H2S	0	RTU_1

31028	04/09/2013	14:03:00	292-500396	34.9613	-92.42286	VOC	0	RTU_1
31028	04/09/2013	14:03:00	292-500396	34.9613	-92.42286	LEL	0	RTU_1
31029	04/09/2013	14:03:00	292-500396	34.95904	-92.42295	H2S	0	RTU_1
31029	04/09/2013	14:03:00	292-500396	34.95904	-92.42295	VOC	0	RTU_1
31029	04/09/2013	14:03:00	292-500396	34.95904	-92.42295	LEL	0	RTU_1
31030	04/09/2013	14:03:00	292-500396	34.95716	-92.42332	H2S	0	RTU_1
31030	04/09/2013	14:03:00	292-500396	34.95716	-92.42332	VOC	0	RTU_1
31030	04/09/2013	14:03:00	292-500396	34.95716	-92.42332	LEL	0	RTU_1
31031	04/09/2013	14:03:00	292-500396	34.95697	-92.42388	H2S	0	RTU_1
31031	04/09/2013	14:03:00	292-500396	34.95697	-92.42388	VOC	0	RTU_1
31031	04/09/2013	14:03:00	292-500396	34.95697	-92.42388	LEL	0	RTU_1
31032	04/09/2013	14:04:00	292-500396	34.95712	-92.42501	H2S	0	RTU_1
31032	04/09/2013	14:04:00	292-500396	34.95712	-92.42501	VOC	0	RTU_1
31032	04/09/2013	14:04:00	292-500396	34.95712	-92.42501	LEL	0	RTU_1
31033	04/09/2013	14:04:00	292-500396	34.95712	-92.42502	H2S	0	RTU_1
31033	04/09/2013	14:04:00	292-500396	34.95712	-92.42502	VOC	0	RTU_1
31033	04/09/2013	14:04:00	292-500396	34.95712	-92.42502	LEL	0	RTU_1
31035	04/09/2013	14:04:00	292-500396	34.95712	-92.42503	H2S	0	RTU_1
31035	04/09/2013	14:04:00	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31035	04/09/2013	14:04:00	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31036	04/09/2013	14:05:00	292-500396	34.95712	-92.42503	H2S	0	RTU_1
31036	04/09/2013	14:05:00	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31036	04/09/2013	14:05:00	292-500396	34.95712	-92.42503	LEL	0	RTU_1
29566	04/09/2013	06:19:40	292-500396	0	0	VOC	0	RTU_1
29566	04/09/2013	06:19:40	292-500396	0	0	LEL	0	RTU_1
29567	04/09/2013	06:19:55	292-500396	0	0	H2S	0	RTU_1
29567	04/09/2013	06:19:55	292-500396	0	0	VOC	0	RTU_1
29567	04/09/2013	06:19:55	292-500396	0	0	LEL	0	RTU_1
29568	04/09/2013	06:20:10	292-500396	0	0	H2S	0	RTU_1
29568	04/09/2013	06:20:10	292-500396	0	0	VOC	0	RTU_1
29568	04/09/2013	06:20:10	292-500396	0	0	LEL	0	RTU_1
29569	04/09/2013	06:20:25	292-500396	0	0	H2S	0	RTU_1
29569	04/09/2013	06:20:25	292-500396	0	0	VOC	0	RTU_1
31040	04/09/2013	14:06:00	292-500396	34.95712	-92.42503	H2S	0	RTU_1

31040	04/09/2013	14:06:00	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31040	04/09/2013	14:06:00	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31041	04/09/2013	14:06:00	292-500396	34.95755	-92.42495	H2S	0	RTU_1
31041	04/09/2013	14:06:00	292-500396	34.95755	-92.42495	VOC	0	RTU_1
31041	04/09/2013	14:06:00	292-500396	34.95755	-92.42495	LEL	0	RTU_1
31042	04/09/2013	14:06:00	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31042	04/09/2013	14:06:00	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31042	04/09/2013	14:06:00	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31044	04/09/2013	14:07:00	292-500396	34.95794	-92.42493	H2S	0	RTU_1
29569	04/09/2013	06:20:25	292-500396	0	0	LEL	0	RTU_1
29570	04/09/2013	06:20:40	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29570	04/09/2013	06:20:40	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29570	04/09/2013	06:20:40	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29571	04/09/2013	06:20:55	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29571	04/09/2013	06:20:55	292-500396	34.95977	-92.42471	VOC	0	RTU_1
31044	04/09/2013	14:07:00	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31044	04/09/2013	14:07:00	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31047	04/09/2013	14:08:00	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31047	04/09/2013	14:08:00	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31047	04/09/2013	14:08:00	292-500396	34.95794	-92.42493	LEL	0	RTU_1
29571	04/09/2013	06:20:55	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29572	04/09/2013	06:21:10	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29572	04/09/2013	06:21:10	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29572	04/09/2013	06:21:10	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29573	04/09/2013	06:21:25	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29573	04/09/2013	06:21:25	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29573	04/09/2013	06:21:25	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29574	04/09/2013	06:21:40	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29574	04/09/2013	06:21:40	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29574	04/09/2013	06:21:40	292-500396	34.95977	-92.42471	LEL	0	RTU_1
31051	04/09/2013	14:09:00	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31051	04/09/2013	14:09:00	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31051	04/09/2013	14:09:00	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31052	04/09/2013	14:09:00	292-500396	34.95815	-92.42551	H2S	0	RTU_1

31052	04/09/2013 14:09:00	292-500396	34.95815	-92.42551	VOC	0	RTU_1
31052	04/09/2013 14:09:00	292-500396	34.95815	-92.42551	LEL	0	RTU_1
31053	04/09/2013 14:09:00	292-500396	34.9581	-92.42594	H2S	0	RTU_1
31053	04/09/2013 14:09:00	292-500396	34.9581	-92.42594	VOC	0	RTU_1
31053	04/09/2013 14:09:00	292-500396	34.9581	-92.42594	LEL	0	RTU_1
31054	04/09/2013 14:09:00	292-500396	34.95808	-92.42593	H2S	0	RTU_1
31054	04/09/2013 14:09:00	292-500396	34.95808	-92.42593	VOC	0	RTU_1
29575	04/09/2013 06:21:55	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29575	04/09/2013 06:21:55	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29575	04/09/2013 06:21:55	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29576	04/09/2013 06:22:10	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29576	04/09/2013 06:22:10	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29576	04/09/2013 06:22:10	292-500396	34.95977	-92.42471	LEL	0	RTU_1
31054	04/09/2013 14:09:00	292-500396	34.95808	-92.42593	LEL	0	RTU_1
31055	04/09/2013 14:10:00	292-500396	34.95808	-92.42593	H2S	0	RTU_1
31055	04/09/2013 14:10:00	292-500396	34.95808	-92.42593	VOC	0	RTU_1
31055	04/09/2013 14:10:00	292-500396	34.95808	-92.42593	LEL	0	RTU_1
31058	04/09/2013 14:10:00	292-500396	34.95807	-92.42593	H2S	0	RTU_1
31058	04/09/2013 14:10:00	292-500396	34.95807	-92.42593	VOC	0	RTU_1
31058	04/09/2013 14:10:00	292-500396	34.95807	-92.42593	LEL	0	RTU_1
29577	04/09/2013 06:22:25	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29577	04/09/2013 06:22:25	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29577	04/09/2013 06:22:25	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29578	04/09/2013 06:22:40	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29578	04/09/2013 06:22:40	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29578	04/09/2013 06:22:40	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29579	04/09/2013 06:22:55	292-500396	34.95977	-92.42472	H2S	0	RTU_1
31059	04/09/2013 14:11:00	292-500396	34.95807	-92.42593	H2S	0	RTU_1
31059	04/09/2013 14:11:00	292-500396	34.95807	-92.42593	VOC	0	RTU_1
31059	04/09/2013 14:11:00	292-500396	34.95807	-92.42593	LEL	0	RTU_1
31061	04/09/2013 14:11:00	292-500396	34.95807	-92.42599	H2S	0	RTU_1
31061	04/09/2013 14:11:00	292-500396	34.95807	-92.42599	VOC	0	RTU_1
31061	04/09/2013 14:11:00	292-500396	34.95807	-92.42599	LEL	0	RTU_1
31062	04/09/2013 14:11:00	292-500396	34.95816	-92.42632	H2S	0	RTU_1

31062	04/09/2013	14:11:00	292-500396	34.95816	-92.42632	VOC	0	RTU_1
31062	04/09/2013	14:11:00	292-500396	34.95816	-92.42632	LEL	0	RTU_1
31063	04/09/2013	14:12:00	292-500396	34.95818	-92.4267	H2S	0	RTU_1
31063	04/09/2013	14:12:00	292-500396	34.95818	-92.4267	VOC	0	RTU_1
31063	04/09/2013	14:12:00	292-500396	34.95818	-92.4267	LEL	0	RTU_1
31064	04/09/2013	14:12:00	292-500396	34.95704	-92.42712	H2S	0	RTU_1
31064	04/09/2013	14:12:00	292-500396	34.95704	-92.42712	VOC	0	RTU_1
29579	04/09/2013	06:22:55	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29579	04/09/2013	06:22:55	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29580	04/09/2013	06:23:10	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29580	04/09/2013	06:23:10	292-500396	34.95977	-92.42472	VOC	0	RTU_1
31064	04/09/2013	14:12:00	292-500396	34.95704	-92.42712	LEL	0	RTU_1
31065	04/09/2013	14:12:00	292-500396	34.95698	-92.42762	H2S	0	RTU_1
31065	04/09/2013	14:12:00	292-500396	34.95698	-92.42762	VOC	0	RTU_1
31065	04/09/2013	14:12:00	292-500396	34.95698	-92.42762	LEL	0	RTU_1
31066	04/09/2013	14:12:00	292-500396	34.95806	-92.42724	H2S	0	RTU_1
31066	04/09/2013	14:12:00	292-500396	34.95806	-92.42724	VOC	0	RTU_1
31066	04/09/2013	14:12:00	292-500396	34.95806	-92.42724	LEL	0	RTU_1
31067	04/09/2013	14:13:00	292-500396	34.95887	-92.42699	H2S	0	RTU_1
31067	04/09/2013	14:13:00	292-500396	34.95887	-92.42699	VOC	0	RTU_1
31067	04/09/2013	14:13:00	292-500396	34.95887	-92.42699	LEL	0	RTU_1
31068	04/09/2013	14:13:00	292-500396	34.9599	-92.42668	H2S	0	RTU_1
31068	04/09/2013	14:13:00	292-500396	34.9599	-92.42668	VOC	0	RTU_1
31068	04/09/2013	14:13:00	292-500396	34.9599	-92.42668	LEL	0	RTU_1
29580	04/09/2013	06:23:10	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29581	04/09/2013	06:23:25	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29581	04/09/2013	06:23:25	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29581	04/09/2013	06:23:25	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29582	04/09/2013	06:23:40	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29582	04/09/2013	06:23:40	292-500396	34.95977	-92.42472	VOC	0	RTU_1
31071	04/09/2013	14:14:00	292-500396	34.9599	-92.42668	H2S	0	RTU_1
31071	04/09/2013	14:14:00	292-500396	34.9599	-92.42668	VOC	0	RTU_1
31071	04/09/2013	14:14:00	292-500396	34.9599	-92.42668	LEL	0	RTU_1
31072	04/09/2013	14:14:00	292-500396	34.9599	-92.42669	H2S	0	RTU_1

31072	04/09/2013	14:14:00	292-500396	34.9599	-92.42669	VOC	0	RTU_1
31072	04/09/2013	14:14:00	292-500396	34.9599	-92.42669	LEL	0	RTU_1
31073	04/09/2013	14:14:00	292-500396	34.96025	-92.42662	H2S	0	RTU_1
31073	04/09/2013	14:14:00	292-500396	34.96025	-92.42662	VOC	0	RTU_1
31073	04/09/2013	14:14:00	292-500396	34.96025	-92.42662	LEL	0	RTU_1
31074	04/09/2013	14:14:00	292-500396	34.96172	-92.42619	H2S	0	RTU_1
29582	04/09/2013	06:23:40	292-500396	34.95977	-92.42472	LEL	0	RTU_1
31074	04/09/2013	14:14:00	292-500396	34.96172	-92.42619	VOC	0	RTU_1
31074	04/09/2013	14:14:00	292-500396	34.96172	-92.42619	LEL	0	RTU_1
31075	04/09/2013	14:15:00	292-500396	34.96228	-92.42604	H2S	0	RTU_1
31075	04/09/2013	14:15:00	292-500396	34.96228	-92.42604	VOC	0	RTU_1
31075	04/09/2013	14:15:00	292-500396	34.96228	-92.42604	LEL	0	RTU_1
31076	04/09/2013	14:15:00	292-500396	34.96247	-92.42619	H2S	0	RTU_1
31076	04/09/2013	14:15:00	292-500396	34.96247	-92.42619	VOC	0	RTU_1
31076	04/09/2013	14:15:00	292-500396	34.96247	-92.42619	LEL	0	RTU_1
31077	04/09/2013	14:15:00	292-500396	34.96246	-92.42619	H2S	0	RTU_1
31077	04/09/2013	14:15:00	292-500396	34.96246	-92.42619	VOC	0	RTU_1
31077	04/09/2013	14:15:00	292-500396	34.96246	-92.42619	LEL	0	RTU_1
31079	04/09/2013	14:16:00	292-500396	34.96246	-92.42619	H2S	0	RTU_1
31079	04/09/2013	14:16:00	292-500396	34.96246	-92.42619	VOC	0	RTU_1
31079	04/09/2013	14:16:00	292-500396	34.96246	-92.42619	LEL	0	RTU_1
31080	04/09/2013	14:16:00	292-500396	34.96243	-92.42617	H2S	0	RTU_1
29583	04/09/2013	06:23:55	292-500396	34.95977	-92.42473	H2S	0	RTU_1
29583	04/09/2013	06:23:55	292-500396	34.95977	-92.42473	VOC	0	RTU_1
29583	04/09/2013	06:23:55	292-500396	34.95977	-92.42473	LEL	0	RTU_1
29584	04/09/2013	06:24:10	292-500396	34.95977	-92.42473	H2S	0	RTU_1
31080	04/09/2013	14:16:00	292-500396	34.96243	-92.42617	VOC	0	RTU_1
31080	04/09/2013	14:16:00	292-500396	34.96243	-92.42617	LEL	0	RTU_1
31081	04/09/2013	14:16:00	292-500396	34.96255	-92.42656	H2S	0	RTU_1
31081	04/09/2013	14:16:00	292-500396	34.96255	-92.42656	VOC	0	RTU_1
31081	04/09/2013	14:16:00	292-500396	34.96255	-92.42656	LEL	0	RTU_1
31082	04/09/2013	14:16:00	292-500396	34.96257	-92.42671	H2S	0	RTU_1
31082	04/09/2013	14:16:00	292-500396	34.96257	-92.42671	VOC	0	RTU_1
31082	04/09/2013	14:16:00	292-500396	34.96257	-92.42671	LEL	0	RTU_1

31083	04/09/2013	14:17:00	292-500396	34.96257	-92.42671	H2S	0	RTU_1
31083	04/09/2013	14:17:00	292-500396	34.96257	-92.42671	VOC	0	RTU_1
31083	04/09/2013	14:17:00	292-500396	34.96257	-92.42671	LEL	0	RTU_1
29584	04/09/2013	06:24:10	292-500396	34.95977	-92.42473	VOC	0	RTU_1
29584	04/09/2013	06:24:10	292-500396	34.95977	-92.42473	LEL	0	RTU_1
29585	04/09/2013	06:24:25	292-500396	34.95976	-92.42473	H2S	0	RTU_1
29585	04/09/2013	06:24:25	292-500396	34.95976	-92.42473	VOC	0	RTU_1
29585	04/09/2013	06:24:25	292-500396	34.95976	-92.42473	LEL	0	RTU_1
29586	04/09/2013	06:24:40	292-500396	34.95976	-92.42473	H2S	0	RTU_1
29586	04/09/2013	06:24:40	292-500396	34.95976	-92.42473	VOC	0	RTU_1
31087	04/09/2013	14:18:00	292-500396	34.96257	-92.42671	H2S	0	RTU_1
31087	04/09/2013	14:18:00	292-500396	34.96257	-92.42671	VOC	0	RTU_1
31087	04/09/2013	14:18:00	292-500396	34.96257	-92.42671	LEL	0	RTU_1
31088	04/09/2013	14:18:00	292-500396	34.96257	-92.427	H2S	0	RTU_1
31088	04/09/2013	14:18:00	292-500396	34.96257	-92.427	VOC	0	RTU_1
31088	04/09/2013	14:18:00	292-500396	34.96257	-92.427	LEL	0	RTU_1
31089	04/09/2013	14:18:00	292-500396	34.96258	-92.42797	H2S	0	RTU_1
31089	04/09/2013	14:18:00	292-500396	34.96258	-92.42797	VOC	0	RTU_1
31089	04/09/2013	14:18:00	292-500396	34.96258	-92.42797	LEL	0	RTU_1
29586	04/09/2013	06:24:40	292-500396	34.95976	-92.42473	LEL	0	RTU_1
29587	04/09/2013	06:24:55	292-500396	34.95977	-92.42474	H2S	0	RTU_1
31090	04/09/2013	14:18:00	292-500396	34.96252	-92.42879	H2S	0	RTU_1
31090	04/09/2013	14:18:00	292-500396	34.96252	-92.42879	VOC	0	RTU_1
31090	04/09/2013	14:18:00	292-500396	34.96252	-92.42879	LEL	0	RTU_1
31091	04/09/2013	14:19:00	292-500396	34.96225	-92.42888	H2S	0	RTU_1
31091	04/09/2013	14:19:00	292-500396	34.96225	-92.42888	VOC	0	RTU_1
31091	04/09/2013	14:19:00	292-500396	34.96225	-92.42888	LEL	0	RTU_1
31092	04/09/2013	14:19:00	292-500396	34.96245	-92.4288	H2S	0	RTU_1
31092	04/09/2013	14:19:00	292-500396	34.96245	-92.4288	VOC	0	RTU_1
31092	04/09/2013	14:19:00	292-500396	34.96245	-92.4288	LEL	0	RTU_1
31093	04/09/2013	14:19:00	292-500396	34.96251	-92.42877	H2S	0	RTU_1
31093	04/09/2013	14:19:00	292-500396	34.96251	-92.42877	VOC	0	RTU_1
31093	04/09/2013	14:19:00	292-500396	34.96251	-92.42877	LEL	0	RTU_1
31094	04/09/2013	14:19:00	292-500396	34.96251	-92.42878	H2S	0	RTU_1

31094	04/09/2013	14:19:00	292-500396	34.96251	-92.42878	VOC	0	RTU_1
31094	04/09/2013	14:19:00	292-500396	34.96251	-92.42878	LEL	0	RTU_1
31095	04/09/2013	14:20:00	292-500396	34.96251	-92.42878	H2S	0	RTU_1
31095	04/09/2013	14:20:00	292-500396	34.96251	-92.42878	VOC	0	RTU_1
31095	04/09/2013	14:20:00	292-500396	34.96251	-92.42878	LEL	0	RTU_1
31097	04/09/2013	14:20:00	292-500396	34.96254	-92.42876	H2S	0	RTU_1
31097	04/09/2013	14:20:00	292-500396	34.96254	-92.42876	VOC	0	RTU_1
31097	04/09/2013	14:20:00	292-500396	34.96254	-92.42876	LEL	0	RTU_1
31098	04/09/2013	14:20:00	292-500396	34.96249	-92.42812	H2S	0	RTU_1
31098	04/09/2013	14:20:00	292-500396	34.96249	-92.42812	VOC	0	RTU_1
31098	04/09/2013	14:20:00	292-500396	34.96249	-92.42812	LEL	0	RTU_1
31099	04/09/2013	14:21:00	292-500396	34.96214	-92.42813	H2S	0	RTU_1
31099	04/09/2013	14:21:00	292-500396	34.96214	-92.42813	VOC	0	RTU_1
31099	04/09/2013	14:21:00	292-500396	34.96214	-92.42813	LEL	0	RTU_1
31100	04/09/2013	14:21:00	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31100	04/09/2013	14:21:00	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31100	04/09/2013	14:21:00	292-500396	34.96177	-92.42796	LEL	0	RTU_1
29587	04/09/2013	06:24:55	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29587	04/09/2013	06:24:55	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29588	04/09/2013	06:25:11	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29588	04/09/2013	06:25:11	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29588	04/09/2013	06:25:11	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29589	04/09/2013	06:25:25	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29589	04/09/2013	06:25:25	292-500396	34.95977	-92.42474	VOC	0	RTU_1
31103	04/09/2013	14:22:00	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31103	04/09/2013	14:22:00	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31103	04/09/2013	14:22:00	292-500396	34.96176	-92.42796	LEL	0	RTU_1
29589	04/09/2013	06:25:25	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29590	04/09/2013	06:25:40	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29590	04/09/2013	06:25:40	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29590	04/09/2013	06:25:40	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29591	04/09/2013	06:25:55	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29591	04/09/2013	06:25:55	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29591	04/09/2013	06:25:55	292-500396	34.95978	-92.42474	LEL	0	RTU_1

31107	04/09/2013 14:23:00	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31107	04/09/2013 14:23:00	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31107	04/09/2013 14:23:00	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31111	04/09/2013 14:24:00	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31111	04/09/2013 14:24:00	292-500396	34.96176	-92.42796	VOC	0	RTU_1
29592	04/09/2013 06:26:11	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29592	04/09/2013 06:26:11	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29592	04/09/2013 06:26:11	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29593	04/09/2013 06:26:25	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29593	04/09/2013 06:26:25	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29593	04/09/2013 06:26:25	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29594	04/09/2013 06:26:40	292-500396	34.9598	-92.42476	H2S	0	RTU_1
29594	04/09/2013 06:26:40	292-500396	34.9598	-92.42476	VOC	0	RTU_1
29594	04/09/2013 06:26:40	292-500396	34.9598	-92.42476	LEL	0	RTU_1
29595	04/09/2013 06:26:55	292-500396	34.95982	-92.42478	H2S	0	RTU_1
29595	04/09/2013 06:26:55	292-500396	34.95982	-92.42478	VOC	0	RTU_1
29595	04/09/2013 06:26:55	292-500396	34.95982	-92.42478	LEL	0	RTU_1
29596	04/09/2013 06:27:10	292-500396	34.95981	-92.42477	H2S	0	RTU_1
31111	04/09/2013 14:24:00	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31115	04/09/2013 14:25:00	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31115	04/09/2013 14:25:00	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31115	04/09/2013 14:25:00	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31116	04/09/2013 14:25:00	292-500396	34.96175	-92.42796	H2S	0	RTU_1
31116	04/09/2013 14:25:00	292-500396	34.96175	-92.42796	VOC	0	RTU_1
29596	04/09/2013 06:27:10	292-500396	34.95981	-92.42477	VOC	0	RTU_1
29596	04/09/2013 06:27:10	292-500396	34.95981	-92.42477	LEL	0	RTU_1
29597	04/09/2013 06:27:25	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29597	04/09/2013 06:27:25	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29597	04/09/2013 06:27:25	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29598	04/09/2013 06:27:40	292-500396	34.95978	-92.42476	H2S	0	RTU_1
29598	04/09/2013 06:27:40	292-500396	34.95978	-92.42476	VOC	0	RTU_1
29598	04/09/2013 06:27:40	292-500396	34.95978	-92.42476	LEL	0	RTU_1
29599	04/09/2013 06:27:55	292-500396	34.95977	-92.42476	H2S	0	RTU_1
31116	04/09/2013 14:25:00	292-500396	34.96175	-92.42796	LEL	0	RTU_1

31119	04/09/2013 14:26:00	292-500396	34.96175	-92.42796	H2S	0	RTU_1
31119	04/09/2013 14:26:00	292-500396	34.96175	-92.42796	VOC	0	RTU_1
31119	04/09/2013 14:26:00	292-500396	34.96175	-92.42796	LEL	0	RTU_1
31120	04/09/2013 14:26:00	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31120	04/09/2013 14:26:00	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31120	04/09/2013 14:26:00	292-500396	34.96175	-92.42797	LEL	0	RTU_1
29599	04/09/2013 06:27:55	292-500396	34.95977	-92.42476	VOC	0	RTU_1
29599	04/09/2013 06:27:55	292-500396	34.95977	-92.42476	LEL	0	RTU_1
29600	04/09/2013 06:28:10	292-500396	34.95977	-92.42476	H2S	0	RTU_1
29600	04/09/2013 06:28:10	292-500396	34.95977	-92.42476	VOC	0	RTU_1
29600	04/09/2013 06:28:10	292-500396	34.95977	-92.42476	LEL	0	RTU_1
29601	04/09/2013 06:28:25	292-500396	34.95977	-92.42476	H2S	0	RTU_1
29601	04/09/2013 06:28:25	292-500396	34.95977	-92.42476	VOC	0	RTU_1
31123	04/09/2013 14:27:00	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31123	04/09/2013 14:27:00	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31123	04/09/2013 14:27:00	292-500396	34.96175	-92.42797	LEL	0	RTU_1
29601	04/09/2013 06:28:25	292-500396	34.95977	-92.42476	LEL	0	RTU_1
29602	04/09/2013 06:28:40	292-500396	34.95977	-92.42476	H2S	0	RTU_1
29602	04/09/2013 06:28:40	292-500396	34.95977	-92.42476	VOC	0	RTU_1
29602	04/09/2013 06:28:40	292-500396	34.95977	-92.42476	LEL	0	RTU_1
29603	04/09/2013 06:28:55	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29603	04/09/2013 06:28:55	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29603	04/09/2013 06:28:55	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29604	04/09/2013 06:29:10	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29604	04/09/2013 06:29:10	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29604	04/09/2013 06:29:10	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29605	04/09/2013 06:29:25	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29605	04/09/2013 06:29:25	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29605	04/09/2013 06:29:25	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29606	04/09/2013 06:29:40	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29606	04/09/2013 06:29:40	292-500396	34.95977	-92.42475	VOC	0	RTU_1
31127	04/09/2013 14:28:00	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31127	04/09/2013 14:28:00	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31127	04/09/2013 14:28:00	292-500396	34.96175	-92.42797	LEL	0	RTU_1

31128	04/09/2013 14:28:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31128	04/09/2013 14:28:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31128	04/09/2013 14:28:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31131	04/09/2013 14:29:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31131	04/09/2013 14:29:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
29606	04/09/2013 06:29:40	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29607	04/09/2013 06:29:55	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29607	04/09/2013 06:29:55	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29607	04/09/2013 06:29:55	292-500396	34.95977	-92.42475	LEL	0	RTU_1
29608	04/09/2013 06:30:10	292-500396	34.95977	-92.42475	H2S	0	RTU_1
29608	04/09/2013 06:30:10	292-500396	34.95977	-92.42475	VOC	0	RTU_1
29608	04/09/2013 06:30:10	292-500396	34.95977	-92.42475	LEL	0	RTU_1
31131	04/09/2013 14:29:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31135	04/09/2013 14:30:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31135	04/09/2013 14:30:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31135	04/09/2013 14:30:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
29609	04/09/2013 06:30:25	292-500396	34.95978	-92.42475	H2S	0	RTU_1
29609	04/09/2013 06:30:25	292-500396	34.95978	-92.42475	VOC	0	RTU_1
29609	04/09/2013 06:30:25	292-500396	34.95978	-92.42475	LEL	0	RTU_1
29610	04/09/2013 06:30:40	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29610	04/09/2013 06:30:40	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29610	04/09/2013 06:30:40	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29611	04/09/2013 06:30:55	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29611	04/09/2013 06:30:55	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29611	04/09/2013 06:30:55	292-500396	34.95978	-92.42474	LEL	0	RTU_1
31139	04/09/2013 14:31:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31139	04/09/2013 14:31:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31139	04/09/2013 14:31:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31142	04/09/2013 14:31:00	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31142	04/09/2013 14:31:00	292-500396	34.96175	-92.42797	VOC	0	RTU_1
29612	04/09/2013 06:31:10	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29612	04/09/2013 06:31:10	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29612	04/09/2013 06:31:10	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29613	04/09/2013 06:31:25	292-500396	34.95977	-92.42474	H2S	0	RTU_1

29613	04/09/2013 06:31:25	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29613	04/09/2013 06:31:25	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29614	04/09/2013 06:31:40	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29614	04/09/2013 06:31:40	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29614	04/09/2013 06:31:40	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29615	04/09/2013 06:31:55	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29615	04/09/2013 06:31:55	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29615	04/09/2013 06:31:55	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29616	04/09/2013 06:32:10	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29616	04/09/2013 06:32:10	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29616	04/09/2013 06:32:10	292-500396	34.95978	-92.42474	LEL	0	RTU_1
31142	04/09/2013 14:31:00	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31143	04/09/2013 14:32:00	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31143	04/09/2013 14:32:00	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31143	04/09/2013 14:32:00	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31144	04/09/2013 14:32:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31144	04/09/2013 14:32:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31144	04/09/2013 14:32:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31145	04/09/2013 14:32:00	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31145	04/09/2013 14:32:00	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31145	04/09/2013 14:32:00	292-500396	34.96175	-92.42799	LEL	0	RTU_1
29617	04/09/2013 06:32:25	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29617	04/09/2013 06:32:25	292-500396	34.95977	-92.42474	VOC	0	RTU_1
31147	04/09/2013 14:33:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31147	04/09/2013 14:33:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31147	04/09/2013 14:33:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31151	04/09/2013 14:34:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31151	04/09/2013 14:34:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
29617	04/09/2013 06:32:25	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29618	04/09/2013 06:32:40	292-500396	34.95984	-92.42478	H2S	0	RTU_1
29618	04/09/2013 06:32:40	292-500396	34.95984	-92.42478	VOC	0	RTU_1
29618	04/09/2013 06:32:40	292-500396	34.95984	-92.42478	LEL	0	RTU_1
29619	04/09/2013 06:32:55	292-500396	34.95986	-92.42481	H2S	0	RTU_1
29619	04/09/2013 06:32:55	292-500396	34.95986	-92.42481	VOC	0	RTU_1

29619	04/09/2013 06:32:55	292-500396	34.95986	-92.42481	LEL	0	RTU_1
29620	04/09/2013 06:33:10	292-500396	34.95985	-92.4248	H2S	0	RTU_1
29620	04/09/2013 06:33:10	292-500396	34.95985	-92.4248	VOC	0	RTU_1
29620	04/09/2013 06:33:10	292-500396	34.95985	-92.4248	LEL	0	RTU_1
31151	04/09/2013 14:34:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31155	04/09/2013 14:35:00	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31155	04/09/2013 14:35:00	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31155	04/09/2013 14:35:00	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31156	04/09/2013 14:35:00	292-500396	34.96175	-92.42799	H2S	0	RTU_1
29621	04/09/2013 06:33:25	292-500396	34.95985	-92.4248	H2S	0	RTU_1
29621	04/09/2013 06:33:25	292-500396	34.95985	-92.4248	VOC	0	RTU_1
29621	04/09/2013 06:33:25	292-500396	34.95985	-92.4248	LEL	0	RTU_1
29622	04/09/2013 06:33:40	292-500396	34.95985	-92.4248	H2S	0	RTU_1
29622	04/09/2013 06:33:40	292-500396	34.95985	-92.4248	VOC	0	RTU_1
29622	04/09/2013 06:33:40	292-500396	34.95985	-92.4248	LEL	0	RTU_1
29623	04/09/2013 06:33:55	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29623	04/09/2013 06:33:55	292-500396	34.95985	-92.42479	VOC	0	RTU_1
29623	04/09/2013 06:33:55	292-500396	34.95985	-92.42479	LEL	0	RTU_1
31156	04/09/2013 14:35:00	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31156	04/09/2013 14:35:00	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31159	04/09/2013 14:36:00	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31159	04/09/2013 14:36:00	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31159	04/09/2013 14:36:00	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31160	04/09/2013 14:36:00	292-500396	34.96175	-92.42793	H2S	0	RTU_1
31160	04/09/2013 14:36:00	292-500396	34.96175	-92.42793	VOC	0	RTU_1
29624	04/09/2013 06:34:10	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29624	04/09/2013 06:34:10	292-500396	34.95985	-92.42479	VOC	0	RTU_1
29624	04/09/2013 06:34:10	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29625	04/09/2013 06:34:25	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29625	04/09/2013 06:34:25	292-500396	34.95985	-92.42479	VOC	0	RTU_1
29625	04/09/2013 06:34:25	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29626	04/09/2013 06:34:40	292-500396	34.95985	-92.42479	H2S	0	RTU_1
31160	04/09/2013 14:36:00	292-500396	34.96175	-92.42793	LEL	0	RTU_1
31161	04/09/2013 14:36:00	292-500396	34.96176	-92.42702	H2S	0	RTU_1

31161	04/09/2013	14:36:00	292-500396	34.96176	-92.42702	VOC	0	RTU_1
31161	04/09/2013	14:36:00	292-500396	34.96176	-92.42702	LEL	0	RTU_1
31162	04/09/2013	14:36:00	292-500396	34.96247	-92.42664	H2S	0	RTU_1
31162	04/09/2013	14:36:00	292-500396	34.96247	-92.42664	VOC	0	RTU_1
31162	04/09/2013	14:36:00	292-500396	34.96247	-92.42664	LEL	0	RTU_1
31163	04/09/2013	14:37:00	292-500396	34.96248	-92.42626	H2S	0	RTU_1
31163	04/09/2013	14:37:00	292-500396	34.96248	-92.42626	VOC	0	RTU_1
31163	04/09/2013	14:37:00	292-500396	34.96248	-92.42626	LEL	0	RTU_1
31164	04/09/2013	14:37:00	292-500396	34.96134	-92.42634	H2S	0	RTU_1
31164	04/09/2013	14:37:00	292-500396	34.96134	-92.42634	VOC	0	RTU_1
31164	04/09/2013	14:37:00	292-500396	34.96134	-92.42634	LEL	0	RTU_1
31165	04/09/2013	14:37:00	292-500396	34.95924	-92.42691	H2S	0	RTU_1
31165	04/09/2013	14:37:00	292-500396	34.95924	-92.42691	VOC	0	RTU_1
31165	04/09/2013	14:37:00	292-500396	34.95924	-92.42691	LEL	0	RTU_1
31166	04/09/2013	14:37:00	292-500396	34.95733	-92.42755	H2S	0	RTU_1
31166	04/09/2013	14:37:00	292-500396	34.95733	-92.42755	VOC	0	RTU_1
31166	04/09/2013	14:37:00	292-500396	34.95733	-92.42755	LEL	0	RTU_1
31167	04/09/2013	14:38:00	292-500396	34.95704	-92.42769	H2S	0	RTU_1
31167	04/09/2013	14:38:00	292-500396	34.95704	-92.42769	VOC	0	RTU_1
31167	04/09/2013	14:38:00	292-500396	34.95704	-92.42769	LEL	0	RTU_1
31168	04/09/2013	14:38:00	292-500396	34.95692	-92.42637	H2S	0	RTU_1
31168	04/09/2013	14:38:00	292-500396	34.95692	-92.42637	VOC	0	RTU_1
31168	04/09/2013	14:38:00	292-500396	34.95692	-92.42637	LEL	0	RTU_1
31169	04/09/2013	14:38:00	292-500396	34.95692	-92.42481	H2S	0	RTU_1
31169	04/09/2013	14:38:00	292-500396	34.95692	-92.42481	VOC	0	RTU_1
31169	04/09/2013	14:38:00	292-500396	34.95692	-92.42481	LEL	0	RTU_1
31170	04/09/2013	14:38:00	292-500396	34.9569	-92.42368	H2S	0	RTU_1
31170	04/09/2013	14:38:00	292-500396	34.9569	-92.42368	VOC	0	RTU_1
31170	04/09/2013	14:38:00	292-500396	34.9569	-92.42368	LEL	0	RTU_1
31171	04/09/2013	14:39:00	292-500396	34.95689	-92.42358	H2S	0	RTU_1
31171	04/09/2013	14:39:00	292-500396	34.95689	-92.42358	VOC	0	RTU_1
31171	04/09/2013	14:39:00	292-500396	34.95689	-92.42358	LEL	0	RTU_1
31172	04/09/2013	14:39:00	292-500396	34.95849	-92.42296	H2S	0	RTU_1
31172	04/09/2013	14:39:00	292-500396	34.95849	-92.42296	VOC	0	RTU_1

31172	04/09/2013 14:39:00	292-500396	34.95849	-92.42296	LEL	0	RTU_1
31173	04/09/2013 14:39:00	292-500396	34.96044	-92.42282	H2S	0	RTU_1
31173	04/09/2013 14:39:00	292-500396	34.96044	-92.42282	VOC	0	RTU_1
31173	04/09/2013 14:39:00	292-500396	34.96044	-92.42282	LEL	0	RTU_1
31174	04/09/2013 14:39:00	292-500396	34.96069	-92.42255	H2S	0	RTU_1
31174	04/09/2013 14:39:00	292-500396	34.96069	-92.42255	VOC	0	RTU_1
31174	04/09/2013 14:39:00	292-500396	34.96069	-92.42255	LEL	0	RTU_1
31175	04/09/2013 14:40:00	292-500396	34.96063	-92.42255	H2S	0	RTU_1
31175	04/09/2013 14:40:00	292-500396	34.96063	-92.42255	VOC	0	RTU_1
31175	04/09/2013 14:40:00	292-500396	34.96063	-92.42255	LEL	0	RTU_1
31176	04/09/2013 14:40:00	292-500396	34.96061	-92.42256	H2S	0	RTU_1
31176	04/09/2013 14:40:00	292-500396	34.96061	-92.42256	VOC	0	RTU_1
31176	04/09/2013 14:40:00	292-500396	34.96061	-92.42256	LEL	0	RTU_1
31177	04/09/2013 14:40:00	292-500396	34.96062	-92.42256	H2S	0	RTU_1
31177	04/09/2013 14:40:00	292-500396	34.96062	-92.42256	VOC	0	RTU_1
31177	04/09/2013 14:40:00	292-500396	34.96062	-92.42256	LEL	0	RTU_1
31178	04/09/2013 14:40:00	292-500396	34.96061	-92.42258	H2S	0	RTU_1
31178	04/09/2013 14:40:00	292-500396	34.96061	-92.42258	VOC	0	RTU_1
31178	04/09/2013 14:40:00	292-500396	34.96061	-92.42258	LEL	0	RTU_1
31179	04/09/2013 14:41:00	292-500396	34.96061	-92.42258	H2S	0	RTU_1
31179	04/09/2013 14:41:00	292-500396	34.96061	-92.42258	VOC	0	RTU_1
31179	04/09/2013 14:41:00	292-500396	34.96061	-92.42258	LEL	0	RTU_1
31180	04/09/2013 14:41:00	292-500396	34.9607	-92.42276	H2S	0	RTU_1
31180	04/09/2013 14:41:00	292-500396	34.9607	-92.42276	VOC	0	RTU_1
31180	04/09/2013 14:41:00	292-500396	34.9607	-92.42276	LEL	0	RTU_1
29626	04/09/2013 06:34:40	292-500396	34.95985	-92.42479	VOC	0	RTU_1
29626	04/09/2013 06:34:40	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29627	04/09/2013 06:34:55	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29627	04/09/2013 06:34:55	292-500396	34.95985	-92.42479	VOC	0	RTU_1
31182	04/09/2013 14:41:00	292-500396	34.961	-92.42284	H2S	0	RTU_1
31182	04/09/2013 14:41:00	292-500396	34.961	-92.42284	VOC	0	RTU_1
31182	04/09/2013 14:41:00	292-500396	34.961	-92.42284	LEL	0	RTU_1
31183	04/09/2013 14:42:00	292-500396	34.96183	-92.42282	H2S	0	RTU_1
31183	04/09/2013 14:42:00	292-500396	34.96183	-92.42282	VOC	0	RTU_1

31183	04/09/2013 14:42:00	292-500396	34.96183	-92.42282	LEL	0	RTU_1
31184	04/09/2013 14:42:00	292-500396	34.96263	-92.42345	H2S	0	RTU_1
31184	04/09/2013 14:42:00	292-500396	34.96263	-92.42345	VOC	0	RTU_1
31184	04/09/2013 14:42:00	292-500396	34.96263	-92.42345	LEL	0	RTU_1
31185	04/09/2013 14:42:00	292-500396	34.96269	-92.42448	H2S	0	RTU_1
31185	04/09/2013 14:42:00	292-500396	34.96269	-92.42448	VOC	0	RTU_1
31185	04/09/2013 14:42:00	292-500396	34.96269	-92.42448	LEL	0	RTU_1
31186	04/09/2013 14:42:00	292-500396	34.96311	-92.42493	H2S	0	RTU_1
31186	04/09/2013 14:42:00	292-500396	34.96311	-92.42493	VOC	0	RTU_1
31186	04/09/2013 14:42:00	292-500396	34.96311	-92.42493	LEL	0	RTU_1
31187	04/09/2013 14:43:00	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31187	04/09/2013 14:43:00	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31187	04/09/2013 14:43:00	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31191	04/09/2013 14:44:00	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31191	04/09/2013 14:44:00	292-500396	34.96324	-92.42496	VOC	0	RTU_1
29627	04/09/2013 06:34:55	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29628	04/09/2013 06:35:10	292-500396	34.95985	-92.42479	H2S	0	RTU_1
29628	04/09/2013 06:35:10	292-500396	34.95985	-92.42479	VOC	0	RTU_1
29628	04/09/2013 06:35:10	292-500396	34.95985	-92.42479	LEL	0	RTU_1
29629	04/09/2013 06:35:25	292-500396	34.95984	-92.42479	H2S	0	RTU_1
29629	04/09/2013 06:35:25	292-500396	34.95984	-92.42479	VOC	0	RTU_1
29629	04/09/2013 06:35:25	292-500396	34.95984	-92.42479	LEL	0	RTU_1
29630	04/09/2013 06:35:40	292-500396	34.95984	-92.42478	H2S	0	RTU_1
29630	04/09/2013 06:35:40	292-500396	34.95984	-92.42478	VOC	0	RTU_1
31191	04/09/2013 14:44:00	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31192	04/09/2013 14:44:00	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31192	04/09/2013 14:44:00	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31192	04/09/2013 14:44:00	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31195	04/09/2013 14:45:00	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31195	04/09/2013 14:45:00	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31195	04/09/2013 14:45:00	292-500396	34.96325	-92.42496	LEL	0	RTU_1
29630	04/09/2013 06:35:40	292-500396	34.95984	-92.42478	LEL	0	RTU_1
29631	04/09/2013 06:35:55	292-500396	34.95984	-92.42479	H2S	0	RTU_1
29631	04/09/2013 06:35:55	292-500396	34.95984	-92.42479	VOC	0	RTU_1

29631	04/09/2013 06:35:55	292-500396	34.95984	-92.42479	LEL	0	RTU_1
29632	04/09/2013 06:36:10	292-500396	34.95984	-92.42479	H2S	0	RTU_1
29632	04/09/2013 06:36:10	292-500396	34.95984	-92.42479	VOC	0	RTU_1
29632	04/09/2013 06:36:10	292-500396	34.95984	-92.42479	LEL	0	RTU_1
29633	04/09/2013 06:36:25	292-500396	34.9598	-92.42477	H2S	0	RTU_1
29633	04/09/2013 06:36:25	292-500396	34.9598	-92.42477	VOC	0	RTU_1
29633	04/09/2013 06:36:25	292-500396	34.9598	-92.42477	LEL	0	RTU_1
31199	04/09/2013 14:46:00	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31199	04/09/2013 14:46:00	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31199	04/09/2013 14:46:00	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31200	04/09/2013 14:46:00	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31200	04/09/2013 14:46:00	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31200	04/09/2013 14:46:00	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31202	04/09/2013 14:46:00	292-500396	34.96323	-92.42497	H2S	0	RTU_1
29634	04/09/2013 06:36:40	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29634	04/09/2013 06:36:40	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29634	04/09/2013 06:36:40	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29635	04/09/2013 06:36:55	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29635	04/09/2013 06:36:55	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29635	04/09/2013 06:36:55	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29636	04/09/2013 06:37:10	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29636	04/09/2013 06:37:10	292-500396	34.95979	-92.42476	VOC	0	RTU_1
31202	04/09/2013 14:46:00	292-500396	34.96323	-92.42497	VOC	0	RTU_1
31202	04/09/2013 14:46:00	292-500396	34.96323	-92.42497	LEL	0	RTU_1
31203	04/09/2013 14:47:00	292-500396	34.96323	-92.42497	H2S	0	RTU_1
31203	04/09/2013 14:47:00	292-500396	34.96323	-92.42497	VOC	0	RTU_1
31203	04/09/2013 14:47:00	292-500396	34.96323	-92.42497	LEL	0	RTU_1
31206	04/09/2013 14:47:00	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31206	04/09/2013 14:47:00	292-500396	34.96324	-92.42497	VOC	0	RTU_1
31206	04/09/2013 14:47:00	292-500396	34.96324	-92.42497	LEL	0	RTU_1
29636	04/09/2013 06:37:10	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29637	04/09/2013 06:37:25	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29637	04/09/2013 06:37:25	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29637	04/09/2013 06:37:25	292-500396	34.95979	-92.42476	LEL	0	RTU_1

29638	04/09/2013 06:37:40	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29638	04/09/2013 06:37:40	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29638	04/09/2013 06:37:40	292-500396	34.95979	-92.42476	LEL	0	RTU_1
31207	04/09/2013 14:48:00	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31207	04/09/2013 14:48:00	292-500396	34.96324	-92.42497	VOC	0	RTU_1
31207	04/09/2013 14:48:00	292-500396	34.96324	-92.42497	LEL	0	RTU_1
31208	04/09/2013 14:48:00	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31208	04/09/2013 14:48:00	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31208	04/09/2013 14:48:00	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31211	04/09/2013 14:49:00	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31211	04/09/2013 14:49:00	292-500396	34.96325	-92.42497	VOC	0	RTU_1
29639	04/09/2013 06:37:55	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29639	04/09/2013 06:37:55	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29639	04/09/2013 06:37:55	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29640	04/09/2013 06:38:10	292-500396	34.95981	-92.42477	H2S	0	RTU_1
29640	04/09/2013 06:38:10	292-500396	34.95981	-92.42477	VOC	0	RTU_1
29640	04/09/2013 06:38:10	292-500396	34.95981	-92.42477	LEL	0	RTU_1
29641	04/09/2013 06:38:25	292-500396	34.95982	-92.42478	H2S	0	RTU_1
31211	04/09/2013 14:49:00	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31215	04/09/2013 14:50:00	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31215	04/09/2013 14:50:00	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31215	04/09/2013 14:50:00	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31217	04/09/2013 14:50:00	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31217	04/09/2013 14:50:00	292-500396	34.96325	-92.42497	VOC	0	RTU_1
29641	04/09/2013 06:38:25	292-500396	34.95982	-92.42478	VOC	0	RTU_1
29641	04/09/2013 06:38:25	292-500396	34.95982	-92.42478	LEL	0	RTU_1
29642	04/09/2013 06:38:40	292-500396	34.95982	-92.42478	H2S	0	RTU_1
29642	04/09/2013 06:38:40	292-500396	34.95982	-92.42478	VOC	0	RTU_1
29642	04/09/2013 06:38:40	292-500396	34.95982	-92.42478	LEL	0	RTU_1
29643	04/09/2013 06:38:55	292-500396	34.95984	-92.42479	H2S	0	RTU_1
29643	04/09/2013 06:38:55	292-500396	34.95984	-92.42479	VOC	0	RTU_1
29643	04/09/2013 06:38:55	292-500396	34.95984	-92.42479	LEL	0	RTU_1
29644	04/09/2013 06:39:10	292-500396	34.95984	-92.4248	H2S	0	RTU_1
29644	04/09/2013 06:39:10	292-500396	34.95984	-92.4248	VOC	0	RTU_1

29644	04/09/2013 06:39:10	292-500396	34.95984	-92.4248	LEL	0	RTU_1
29645	04/09/2013 06:39:25	292-500396	34.95985	-92.4248	H2S	0	RTU_1
31217	04/09/2013 14:50:00	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31219	04/09/2013 14:51:00	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31219	04/09/2013 14:51:00	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31219	04/09/2013 14:51:00	292-500396	34.96325	-92.42497	LEL	0	RTU_1
29645	04/09/2013 06:39:25	292-500396	34.95985	-92.4248	VOC	0	RTU_1
29645	04/09/2013 06:39:25	292-500396	34.95985	-92.4248	LEL	0	RTU_1
29646	04/09/2013 06:39:40	292-500396	34.95984	-92.4248	H2S	0	RTU_1
29646	04/09/2013 06:39:40	292-500396	34.95984	-92.4248	VOC	0	RTU_1
29646	04/09/2013 06:39:40	292-500396	34.95984	-92.4248	LEL	0	RTU_1
29647	04/09/2013 06:39:56	292-500396	34.95985	-92.42481	H2S	0	RTU_1
29647	04/09/2013 06:39:56	292-500396	34.95985	-92.42481	VOC	0	RTU_1
29647	04/09/2013 06:39:56	292-500396	34.95985	-92.42481	LEL	0	RTU_1
29648	04/09/2013 06:40:10	292-500396	34.95985	-92.42481	H2S	0	RTU_1
31223	04/09/2013 14:52:00	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31223	04/09/2013 14:52:00	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31223	04/09/2013 14:52:00	292-500396	34.96325	-92.42497	LEL	0	RTU_1
29648	04/09/2013 06:40:10	292-500396	34.95985	-92.42481	VOC	0	RTU_1
29648	04/09/2013 06:40:10	292-500396	34.95985	-92.42481	LEL	0	RTU_1
29649	04/09/2013 06:40:25	292-500396	34.95979	-92.42477	H2S	0	RTU_1
29649	04/09/2013 06:40:25	292-500396	34.95979	-92.42477	VOC	0	RTU_1
29649	04/09/2013 06:40:25	292-500396	34.95979	-92.42477	LEL	0	RTU_1
29650	04/09/2013 06:40:40	292-500396	34.95975	-92.42475	H2S	0	RTU_1
29650	04/09/2013 06:40:40	292-500396	34.95975	-92.42475	VOC	0	RTU_1
29650	04/09/2013 06:40:40	292-500396	34.95975	-92.42475	LEL	0	RTU_1
29651	04/09/2013 06:40:56	292-500396	34.95974	-92.42474	H2S	0	RTU_1
29651	04/09/2013 06:40:56	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29651	04/09/2013 06:40:56	292-500396	34.95974	-92.42474	LEL	0	RTU_1
31227	04/09/2013 14:53:00	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31227	04/09/2013 14:53:00	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31227	04/09/2013 14:53:00	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31230	04/09/2013 14:53:00	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31230	04/09/2013 14:53:00	292-500396	34.96324	-92.42497	VOC	0	RTU_1

31230	04/09/2013 14:53:00	292-500396	34.96324	-92.42497	LEL	0	RTU_1
31231	04/09/2013 14:54:00	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31231	04/09/2013 14:54:00	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31231	04/09/2013 14:54:00	292-500396	34.96324	-92.42498	LEL	0	RTU_1
29652	04/09/2013 06:41:10	292-500396	34.95974	-92.42474	H2S	0	RTU_1
29652	04/09/2013 06:41:10	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29652	04/09/2013 06:41:10	292-500396	34.95974	-92.42474	LEL	0	RTU_1
29653	04/09/2013 06:41:26	292-500396	34.95973	-92.42474	H2S	0	RTU_1
29653	04/09/2013 06:41:26	292-500396	34.95973	-92.42474	VOC	0	RTU_1
29653	04/09/2013 06:41:26	292-500396	34.95973	-92.42474	LEL	0	RTU_1
29654	04/09/2013 06:41:40	292-500396	34.95973	-92.42474	H2S	0	RTU_1
29654	04/09/2013 06:41:40	292-500396	34.95973	-92.42474	VOC	0	RTU_1
31235	04/09/2013 14:55:00	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31235	04/09/2013 14:55:00	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31235	04/09/2013 14:55:00	292-500396	34.96324	-92.42498	LEL	0	RTU_1
31237	04/09/2013 14:55:00	292-500396	34.96324	-92.42499	H2S	0	RTU_1
31237	04/09/2013 14:55:00	292-500396	34.96324	-92.42499	VOC	0	RTU_1
29654	04/09/2013 06:41:40	292-500396	34.95973	-92.42474	LEL	0	RTU_1
29655	04/09/2013 06:41:55	292-500396	34.95973	-92.42474	H2S	0	RTU_1
29655	04/09/2013 06:41:55	292-500396	34.95973	-92.42474	VOC	0	RTU_1
29655	04/09/2013 06:41:55	292-500396	34.95973	-92.42474	LEL	0	RTU_1
29656	04/09/2013 06:42:10	292-500396	34.95974	-92.42474	H2S	0	RTU_1
29656	04/09/2013 06:42:10	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29656	04/09/2013 06:42:10	292-500396	34.95974	-92.42474	LEL	0	RTU_1
29657	04/09/2013 06:42:26	292-500396	34.95974	-92.42474	H2S	0	RTU_1
29657	04/09/2013 06:42:26	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29657	04/09/2013 06:42:26	292-500396	34.95974	-92.42474	LEL	0	RTU_1
29658	04/09/2013 06:42:41	292-500396	34.95974	-92.42474	H2S	0	RTU_1
31237	04/09/2013 14:55:00	292-500396	34.96324	-92.42499	LEL	0	RTU_1
31238	04/09/2013 14:55:00	292-500396	34.96323	-92.425	H2S	0	RTU_1
31238	04/09/2013 14:55:00	292-500396	34.96323	-92.425	VOC	0	RTU_1
31238	04/09/2013 14:55:00	292-500396	34.96323	-92.425	LEL	0	RTU_1
31239	04/09/2013 14:56:00	292-500396	34.96323	-92.425	H2S	0	RTU_1
31239	04/09/2013 14:56:00	292-500396	34.96323	-92.425	VOC	0	RTU_1

31239	04/09/2013 14:56:00	292-500396	34.96323	-92.425	LEL	0	RTU_1
29658	04/09/2013 06:42:41	292-500396	34.95974	-92.42474	VOC	0	RTU_1
29658	04/09/2013 06:42:41	292-500396	34.95974	-92.42474	LEL	0	RTU_1
29659	04/09/2013 06:42:56	292-500396	34.95979	-92.42475	H2S	0	RTU_1
29659	04/09/2013 06:42:56	292-500396	34.95979	-92.42475	VOC	0	RTU_1
29659	04/09/2013 06:42:56	292-500396	34.95979	-92.42475	LEL	0	RTU_1
29660	04/09/2013 06:43:11	292-500396	34.95982	-92.42476	H2S	0	RTU_1
29660	04/09/2013 06:43:11	292-500396	34.95982	-92.42476	VOC	0	RTU_1
31242	04/09/2013 14:56:00	292-500396	34.96323	-92.42502	H2S	0	RTU_1
31242	04/09/2013 14:56:00	292-500396	34.96323	-92.42502	VOC	0	RTU_1
31242	04/09/2013 14:56:00	292-500396	34.96323	-92.42502	LEL	0	RTU_1
31243	04/09/2013 14:57:00	292-500396	34.96321	-92.42504	H2S	0	RTU_1
31243	04/09/2013 14:57:00	292-500396	34.96321	-92.42504	VOC	0	RTU_1
31243	04/09/2013 14:57:00	292-500396	34.96321	-92.42504	LEL	0	RTU_1
31244	04/09/2013 14:57:00	292-500396	34.96321	-92.42505	H2S	0	RTU_1
31244	04/09/2013 14:57:00	292-500396	34.96321	-92.42505	VOC	0	RTU_1
31244	04/09/2013 14:57:00	292-500396	34.96321	-92.42505	LEL	0	RTU_1
31246	04/09/2013 14:57:00	292-500396	34.96321	-92.42503	H2S	0	RTU_1
31246	04/09/2013 14:57:00	292-500396	34.96321	-92.42503	VOC	0	RTU_1
31246	04/09/2013 14:57:00	292-500396	34.96321	-92.42503	LEL	0	RTU_1
31247	04/09/2013 14:58:00	292-500396	34.96322	-92.42503	H2S	0	RTU_1
31247	04/09/2013 14:58:00	292-500396	34.96322	-92.42503	VOC	0	RTU_1
29660	04/09/2013 06:43:11	292-500396	34.95982	-92.42476	LEL	0	RTU_1
29661	04/09/2013 06:43:26	292-500396	34.95984	-92.42474	H2S	0	RTU_1
29661	04/09/2013 06:43:26	292-500396	34.95984	-92.42474	VOC	0	RTU_1
29661	04/09/2013 06:43:26	292-500396	34.95984	-92.42474	LEL	0	RTU_1
31247	04/09/2013 14:58:00	292-500396	34.96322	-92.42503	LEL	0	RTU_1
31248	04/09/2013 14:58:00	292-500396	34.96323	-92.42502	H2S	0	RTU_1
31248	04/09/2013 14:58:00	292-500396	34.96323	-92.42502	VOC	0	RTU_1
31248	04/09/2013 14:58:00	292-500396	34.96323	-92.42502	LEL	0	RTU_1
31250	04/09/2013 14:58:00	292-500396	34.96324	-92.425	H2S	0	RTU_1
31250	04/09/2013 14:58:00	292-500396	34.96324	-92.425	VOC	0	RTU_1
31250	04/09/2013 14:58:00	292-500396	34.96324	-92.425	LEL	0	RTU_1
31251	04/09/2013 14:59:00	292-500396	34.96324	-92.425	H2S	0	RTU_1

31251	04/09/2013	14:59:00	292-500396	34.96324	-92.425	VOC	0	RTU_1
31251	04/09/2013	14:59:00	292-500396	34.96324	-92.425	LEL	0	RTU_1
31252	04/09/2013	14:59:00	292-500396	34.96325	-92.42498	H2S	0	RTU_1
29662	04/09/2013	06:43:41	292-500396	34.95981	-92.42474	H2S	0	RTU_1
29662	04/09/2013	06:43:41	292-500396	34.95981	-92.42474	VOC	0	RTU_1
29662	04/09/2013	06:43:41	292-500396	34.95981	-92.42474	LEL	0	RTU_1
29663	04/09/2013	06:43:56	292-500396	34.95981	-92.42473	H2S	0	RTU_1
31252	04/09/2013	14:59:00	292-500396	34.96325	-92.42498	VOC	0	RTU_1
31252	04/09/2013	14:59:00	292-500396	34.96325	-92.42498	LEL	0	RTU_1
31253	04/09/2013	14:59:00	292-500396	34.96326	-92.42496	H2S	0	RTU_1
31253	04/09/2013	14:59:00	292-500396	34.96326	-92.42496	VOC	0	RTU_1
31253	04/09/2013	14:59:00	292-500396	34.96326	-92.42496	LEL	0	RTU_1
31255	04/09/2013	15:00:00	292-500396	34.96326	-92.42496	H2S	0	RTU_1
31255	04/09/2013	15:00:00	292-500396	34.96326	-92.42496	VOC	0	RTU_1
31255	04/09/2013	15:00:00	292-500396	34.96326	-92.42496	LEL	0	RTU_1
31256	04/09/2013	15:00:00	292-500396	34.96325	-92.42498	H2S	0	RTU_1
31256	04/09/2013	15:00:00	292-500396	34.96325	-92.42498	VOC	0	RTU_1
31256	04/09/2013	15:00:00	292-500396	34.96325	-92.42498	LEL	0	RTU_1
29663	04/09/2013	06:43:56	292-500396	34.95981	-92.42473	VOC	0	RTU_1
29663	04/09/2013	06:43:56	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29664	04/09/2013	06:44:11	292-500396	34.95982	-92.42473	H2S	0	RTU_1
29664	04/09/2013	06:44:11	292-500396	34.95982	-92.42473	VOC	0	RTU_1
31258	04/09/2013	15:00:00	292-500396	34.96326	-92.42497	H2S	0	RTU_1
31258	04/09/2013	15:00:00	292-500396	34.96326	-92.42497	VOC	0	RTU_1
31258	04/09/2013	15:00:00	292-500396	34.96326	-92.42497	LEL	0	RTU_1
31259	04/09/2013	15:01:00	292-500396	34.96325	-92.42498	H2S	0	RTU_1
31259	04/09/2013	15:01:00	292-500396	34.96325	-92.42498	VOC	0	RTU_1
31259	04/09/2013	15:01:00	292-500396	34.96325	-92.42498	LEL	0	RTU_1
31260	04/09/2013	15:01:00	292-500396	34.96325	-92.425	H2S	0	RTU_1
31260	04/09/2013	15:01:00	292-500396	34.96325	-92.425	VOC	0	RTU_1
31260	04/09/2013	15:01:00	292-500396	34.96325	-92.425	LEL	0	RTU_1
31261	04/09/2013	15:01:00	292-500396	34.9632	-92.42511	H2S	0	RTU_1
31261	04/09/2013	15:01:00	292-500396	34.9632	-92.42511	VOC	0	RTU_1
31261	04/09/2013	15:01:00	292-500396	34.9632	-92.42511	LEL	0	RTU_1

29664	04/09/2013	06:44:11	292-500396	34.95982	-92.42473	LEL	0	RTU_1
29665	04/09/2013	06:44:26	292-500396	34.95984	-92.42473	H2S	0	RTU_1
29665	04/09/2013	06:44:26	292-500396	34.95984	-92.42473	VOC	0	RTU_1
29665	04/09/2013	06:44:26	292-500396	34.95984	-92.42473	LEL	0	RTU_1
31262	04/09/2013	15:01:00	292-500396	34.96321	-92.42509	H2S	0	RTU_1
31262	04/09/2013	15:01:00	292-500396	34.96321	-92.42509	VOC	0	RTU_1
31262	04/09/2013	15:01:00	292-500396	34.96321	-92.42509	LEL	0	RTU_1
31263	04/09/2013	15:02:00	292-500396	34.96321	-92.42509	H2S	0	RTU_1
31263	04/09/2013	15:02:00	292-500396	34.96321	-92.42509	VOC	0	RTU_1
31263	04/09/2013	15:02:00	292-500396	34.96321	-92.42509	LEL	0	RTU_1
31266	04/09/2013	15:02:00	292-500396	34.96322	-92.42506	H2S	0	RTU_1
31266	04/09/2013	15:02:00	292-500396	34.96322	-92.42506	VOC	0	RTU_1
31266	04/09/2013	15:02:00	292-500396	34.96322	-92.42506	LEL	0	RTU_1
31267	04/09/2013	15:03:00	292-500396	34.96323	-92.42504	H2S	0	RTU_1
29666	04/09/2013	06:44:41	292-500396	34.95983	-92.42473	H2S	0	RTU_1
29666	04/09/2013	06:44:41	292-500396	34.95983	-92.42473	VOC	0	RTU_1
29666	04/09/2013	06:44:41	292-500396	34.95983	-92.42473	LEL	0	RTU_1
29667	04/09/2013	06:44:56	292-500396	34.9598	-92.42472	H2S	0	RTU_1
29667	04/09/2013	06:44:56	292-500396	34.9598	-92.42472	VOC	0	RTU_1
29667	04/09/2013	06:44:56	292-500396	34.9598	-92.42472	LEL	0	RTU_1
29668	04/09/2013	06:45:11	292-500396	34.95979	-92.42471	H2S	0	RTU_1
31267	04/09/2013	15:03:00	292-500396	34.96323	-92.42504	VOC	0	RTU_1
31267	04/09/2013	15:03:00	292-500396	34.96323	-92.42504	LEL	0	RTU_1
31268	04/09/2013	15:03:00	292-500396	34.96323	-92.42503	H2S	0	RTU_1
31268	04/09/2013	15:03:00	292-500396	34.96323	-92.42503	VOC	0	RTU_1
31268	04/09/2013	15:03:00	292-500396	34.96323	-92.42503	LEL	0	RTU_1
31269	04/09/2013	15:03:00	292-500396	34.96324	-92.42503	H2S	0	RTU_1
31269	04/09/2013	15:03:00	292-500396	34.96324	-92.42503	VOC	0	RTU_1
31269	04/09/2013	15:03:00	292-500396	34.96324	-92.42503	LEL	0	RTU_1
31270	04/09/2013	15:03:00	292-500396	34.96326	-92.42509	H2S	0	RTU_1
31270	04/09/2013	15:03:00	292-500396	34.96326	-92.42509	VOC	0	RTU_1
31270	04/09/2013	15:03:00	292-500396	34.96326	-92.42509	LEL	0	RTU_1
31271	04/09/2013	15:04:00	292-500396	34.96306	-92.42495	H2S	0	RTU_1
31271	04/09/2013	15:04:00	292-500396	34.96306	-92.42495	VOC	0	RTU_1

31271	04/09/2013 15:04:00	292-500396	34.96306	-92.42495	LEL	0	RTU_1
31272	04/09/2013 15:04:00	292-500396	34.96268	-92.42415	H2S	0	RTU_1
31272	04/09/2013 15:04:00	292-500396	34.96268	-92.42415	VOC	0	RTU_1
31272	04/09/2013 15:04:00	292-500396	34.96268	-92.42415	LEL	0	RTU_1
31273	04/09/2013 15:04:00	292-500396	34.96265	-92.42342	H2S	0	RTU_1
31273	04/09/2013 15:04:00	292-500396	34.96265	-92.42342	VOC	0	RTU_1
31273	04/09/2013 15:04:00	292-500396	34.96265	-92.42342	LEL	0	RTU_1
31274	04/09/2013 15:04:00	292-500396	34.96264	-92.42291	H2S	0	RTU_1
31274	04/09/2013 15:04:00	292-500396	34.96264	-92.42291	VOC	0	RTU_1
31274	04/09/2013 15:04:00	292-500396	34.96264	-92.42291	LEL	0	RTU_1
31275	04/09/2013 15:05:00	292-500396	34.96264	-92.42291	H2S	0	RTU_1
31275	04/09/2013 15:05:00	292-500396	34.96264	-92.42291	VOC	0	RTU_1
31275	04/09/2013 15:05:00	292-500396	34.96264	-92.42291	LEL	0	RTU_1
29668	04/09/2013 06:45:11	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29668	04/09/2013 06:45:11	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29669	04/09/2013 06:45:26	292-500396	0	0	H2S	0	RTU_1
31278	04/09/2013 15:05:00	292-500396	34.96348	-92.42274	H2S	0	RTU_1
31278	04/09/2013 15:05:00	292-500396	34.96348	-92.42274	VOC	0	RTU_1
31278	04/09/2013 15:05:00	292-500396	34.96348	-92.42274	LEL	0	RTU_1
31279	04/09/2013 15:06:00	292-500396	34.96441	-92.42265	H2S	0	RTU_1
31279	04/09/2013 15:06:00	292-500396	34.96441	-92.42265	VOC	0	RTU_1
31279	04/09/2013 15:06:00	292-500396	34.96441	-92.42265	LEL	0	RTU_1
31280	04/09/2013 15:06:00	292-500396	34.96577	-92.42262	H2S	0	RTU_1
31280	04/09/2013 15:06:00	292-500396	34.96577	-92.42262	VOC	0	RTU_1
31280	04/09/2013 15:06:00	292-500396	34.96577	-92.42262	LEL	0	RTU_1
31281	04/09/2013 15:06:00	292-500396	34.9654	-92.423	H2S	0	RTU_1
31281	04/09/2013 15:06:00	292-500396	34.9654	-92.423	VOC	0	RTU_1
31281	04/09/2013 15:06:00	292-500396	34.9654	-92.423	LEL	0	RTU_1
31282	04/09/2013 15:06:00	292-500396	34.96524	-92.42312	H2S	0	RTU_1
31282	04/09/2013 15:06:00	292-500396	34.96524	-92.42312	VOC	0	RTU_1
29669	04/09/2013 06:45:26	292-500396	0	0	VOC	0	RTU_1
29669	04/09/2013 06:45:26	292-500396	0	0	LEL	0	RTU_1
29670	04/09/2013 06:45:41	292-500396	34.9598	-92.42471	H2S	0	RTU_1
29670	04/09/2013 06:45:41	292-500396	34.9598	-92.42471	VOC	0	RTU_1

29670	04/09/2013 06:45:41	292-500396	34.9598	-92.42471	LEL	0	RTU_1
31282	04/09/2013 15:06:00	292-500396	34.96524	-92.42312	LEL	0	RTU_1
31283	04/09/2013 15:07:00	292-500396	34.96524	-92.42312	H2S	0	RTU_1
31283	04/09/2013 15:07:00	292-500396	34.96524	-92.42312	VOC	0	RTU_1
31283	04/09/2013 15:07:00	292-500396	34.96524	-92.42312	LEL	0	RTU_1
29671	04/09/2013 06:45:56	292-500396	34.9598	-92.42471	H2S	0	RTU_1
29671	04/09/2013 06:45:56	292-500396	34.9598	-92.42471	VOC	0	RTU_1
29671	04/09/2013 06:45:56	292-500396	34.9598	-92.42471	LEL	0	RTU_1
29672	04/09/2013 06:46:11	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29672	04/09/2013 06:46:11	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29672	04/09/2013 06:46:11	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29673	04/09/2013 06:46:26	292-500396	0	0	H2S	0	RTU_1
29673	04/09/2013 06:46:26	292-500396	0	0	VOC	0	RTU_1
29673	04/09/2013 06:46:26	292-500396	0	0	LEL	0	RTU_1
31287	04/09/2013 15:08:00	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31287	04/09/2013 15:08:00	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31287	04/09/2013 15:08:00	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31288	04/09/2013 15:08:00	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31288	04/09/2013 15:08:00	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31288	04/09/2013 15:08:00	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31291	04/09/2013 15:09:00	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31291	04/09/2013 15:09:00	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31291	04/09/2013 15:09:00	292-500396	34.96527	-92.42312	LEL	0	RTU_1
29674	04/09/2013 06:46:41	292-500396	34.95979	-92.42475	H2S	0	RTU_1
29674	04/09/2013 06:46:41	292-500396	34.95979	-92.42475	VOC	0	RTU_1
29674	04/09/2013 06:46:41	292-500396	34.95979	-92.42475	LEL	0	RTU_1
29675	04/09/2013 06:46:56	292-500396	34.95979	-92.42475	H2S	0	RTU_1
29675	04/09/2013 06:46:56	292-500396	34.95979	-92.42475	VOC	0	RTU_1
29675	04/09/2013 06:46:56	292-500396	34.95979	-92.42475	LEL	0	RTU_1
29676	04/09/2013 06:47:11	292-500396	34.95979	-92.42475	H2S	0	RTU_1
29676	04/09/2013 06:47:11	292-500396	34.95979	-92.42475	VOC	0	RTU_1
31293	04/09/2013 15:09:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31293	04/09/2013 15:09:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31293	04/09/2013 15:09:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1

31295	04/09/2013 15:10:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31295	04/09/2013 15:10:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31295	04/09/2013 15:10:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1
29676	04/09/2013 06:47:11	292-500396	34.95979	-92.42475	LEL	0	RTU_1
29677	04/09/2013 06:47:26	292-500396	0	0	H2S	0	RTU_1
29677	04/09/2013 06:47:26	292-500396	0	0	VOC	0	RTU_1
29677	04/09/2013 06:47:26	292-500396	0	0	LEL	0	RTU_1
29678	04/09/2013 06:47:41	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29678	04/09/2013 06:47:41	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29678	04/09/2013 06:47:41	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29679	04/09/2013 06:47:56	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29679	04/09/2013 06:47:56	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29679	04/09/2013 06:47:56	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29680	04/09/2013 06:48:11	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29680	04/09/2013 06:48:11	292-500396	34.95977	-92.42474	VOC	0	RTU_1
31299	04/09/2013 15:11:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31299	04/09/2013 15:11:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31299	04/09/2013 15:11:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31300	04/09/2013 15:11:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31300	04/09/2013 15:11:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31300	04/09/2013 15:11:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29680	04/09/2013 06:48:11	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29681	04/09/2013 06:48:26	292-500396	0	0	H2S	0	RTU_1
29681	04/09/2013 06:48:26	292-500396	0	0	VOC	0	RTU_1
29681	04/09/2013 06:48:26	292-500396	0	0	LEL	0	RTU_1
29682	04/09/2013 06:48:41	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29682	04/09/2013 06:48:41	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29682	04/09/2013 06:48:41	292-500396	34.95979	-92.42474	LEL	0	RTU_1
31303	04/09/2013 15:12:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31303	04/09/2013 15:12:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31303	04/09/2013 15:12:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31307	04/09/2013 15:13:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31307	04/09/2013 15:13:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
29683	04/09/2013 06:48:56	292-500396	34.95981	-92.42474	H2S	0	RTU_1

29683	04/09/2013 06:48:56	292-500396	34.95981	-92.42474	VOC	0	RTU_1
29683	04/09/2013 06:48:56	292-500396	34.95981	-92.42474	LEL	0	RTU_1
29684	04/09/2013 06:49:11	292-500396	34.95984	-92.42473	H2S	0	RTU_1
29684	04/09/2013 06:49:11	292-500396	34.95984	-92.42473	VOC	0	RTU_1
29684	04/09/2013 06:49:11	292-500396	34.95984	-92.42473	LEL	0	RTU_1
29685	04/09/2013 06:49:26	292-500396	0	0	H2S	0	RTU_1
29685	04/09/2013 06:49:26	292-500396	0	0	VOC	0	RTU_1
29685	04/09/2013 06:49:26	292-500396	0	0	LEL	0	RTU_1
29686	04/09/2013 06:49:41	292-500396	34.95989	-92.42471	H2S	0	RTU_1
31307	04/09/2013 15:13:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31309	04/09/2013 15:13:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31309	04/09/2013 15:13:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31309	04/09/2013 15:13:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31311	04/09/2013 15:14:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31311	04/09/2013 15:14:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31311	04/09/2013 15:14:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31312	04/09/2013 15:14:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31312	04/09/2013 15:14:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31312	04/09/2013 15:14:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29686	04/09/2013 06:49:41	292-500396	34.95989	-92.42471	VOC	0	RTU_1
29686	04/09/2013 06:49:41	292-500396	34.95989	-92.42471	LEL	0	RTU_1
29687	04/09/2013 06:49:56	292-500396	34.95989	-92.42471	H2S	0	RTU_1
29687	04/09/2013 06:49:56	292-500396	34.95989	-92.42471	VOC	0	RTU_1
29687	04/09/2013 06:49:56	292-500396	34.95989	-92.42471	LEL	0	RTU_1
29688	04/09/2013 06:50:11	292-500396	34.95989	-92.42471	H2S	0	RTU_1
29688	04/09/2013 06:50:11	292-500396	34.95989	-92.42471	VOC	0	RTU_1
29688	04/09/2013 06:50:11	292-500396	34.95989	-92.42471	LEL	0	RTU_1
31315	04/09/2013 15:15:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31315	04/09/2013 15:15:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31315	04/09/2013 15:15:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29689	04/09/2013 06:50:26	292-500396	0	0	H2S	0	RTU_1
29689	04/09/2013 06:50:26	292-500396	0	0	VOC	0	RTU_1
29689	04/09/2013 06:50:26	292-500396	0	0	LEL	0	RTU_1
29690	04/09/2013 06:50:41	292-500396	34.95987	-92.42474	H2S	0	RTU_1

29690	04/09/2013 06:50:41	292-500396	34.95987	-92.42474	VOC	0	RTU_1
29690	04/09/2013 06:50:41	292-500396	34.95987	-92.42474	LEL	0	RTU_1
29691	04/09/2013 06:50:56	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29691	04/09/2013 06:50:56	292-500396	34.95985	-92.42476	VOC	0	RTU_1
29691	04/09/2013 06:50:56	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29692	04/09/2013 06:51:11	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29692	04/09/2013 06:51:11	292-500396	34.95985	-92.42476	VOC	0	RTU_1
29692	04/09/2013 06:51:11	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31319	04/09/2013 15:16:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31319	04/09/2013 15:16:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31319	04/09/2013 15:16:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29693	04/09/2013 06:51:26	292-500396	0	0	H2S	0	RTU_1
29693	04/09/2013 06:51:26	292-500396	0	0	VOC	0	RTU_1
29693	04/09/2013 06:51:26	292-500396	0	0	LEL	0	RTU_1
29694	04/09/2013 06:51:41	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29694	04/09/2013 06:51:41	292-500396	34.95985	-92.42476	VOC	0	RTU_1
29694	04/09/2013 06:51:41	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29695	04/09/2013 06:51:56	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29695	04/09/2013 06:51:56	292-500396	34.95985	-92.42476	VOC	0	RTU_1
29695	04/09/2013 06:51:56	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29696	04/09/2013 06:52:11	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29696	04/09/2013 06:52:11	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31323	04/09/2013 15:17:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31323	04/09/2013 15:17:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31323	04/09/2013 15:17:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31327	04/09/2013 15:18:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31327	04/09/2013 15:18:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31327	04/09/2013 15:18:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29696	04/09/2013 06:52:11	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29697	04/09/2013 06:52:26	292-500396	0	0	H2S	0	RTU_1
29697	04/09/2013 06:52:26	292-500396	0	0	VOC	0	RTU_1
29697	04/09/2013 06:52:26	292-500396	0	0	LEL	0	RTU_1
29698	04/09/2013 06:52:41	292-500396	34.95984	-92.42474	H2S	0	RTU_1
29698	04/09/2013 06:52:41	292-500396	34.95984	-92.42474	VOC	0	RTU_1

29698	04/09/2013 06:52:41	292-500396	34.95984	-92.42474	LEL	0	RTU_1
29699	04/09/2013 06:52:56	292-500396	34.95984	-92.42474	H2S	0	RTU_1
29699	04/09/2013 06:52:56	292-500396	34.95984	-92.42474	VOC	0	RTU_1
29699	04/09/2013 06:52:56	292-500396	34.95984	-92.42474	LEL	0	RTU_1
29700	04/09/2013 06:53:11	292-500396	34.95984	-92.42474	H2S	0	RTU_1
31331	04/09/2013 15:19:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31331	04/09/2013 15:19:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31331	04/09/2013 15:19:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29700	04/09/2013 06:53:11	292-500396	34.95984	-92.42474	VOC	0	RTU_1
29700	04/09/2013 06:53:11	292-500396	34.95984	-92.42474	LEL	0	RTU_1
29701	04/09/2013 06:53:27	292-500396	0	0	H2S	0	RTU_1
29701	04/09/2013 06:53:27	292-500396	0	0	VOC	0	RTU_1
29701	04/09/2013 06:53:27	292-500396	0	0	LEL	0	RTU_1
29702	04/09/2013 06:53:41	292-500396	34.95984	-92.42473	H2S	0	RTU_1
29702	04/09/2013 06:53:41	292-500396	34.95984	-92.42473	VOC	0	RTU_1
29702	04/09/2013 06:53:41	292-500396	34.95984	-92.42473	LEL	0	RTU_1
29703	04/09/2013 06:53:56	292-500396	34.95984	-92.42472	H2S	0	RTU_1
29703	04/09/2013 06:53:56	292-500396	34.95984	-92.42472	VOC	0	RTU_1
29703	04/09/2013 06:53:56	292-500396	34.95984	-92.42472	LEL	0	RTU_1
29704	04/09/2013 06:54:11	292-500396	34.95984	-92.42472	H2S	0	RTU_1
31335	04/09/2013 15:20:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31335	04/09/2013 15:20:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31335	04/09/2013 15:20:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29704	04/09/2013 06:54:11	292-500396	34.95984	-92.42472	VOC	0	RTU_1
29704	04/09/2013 06:54:11	292-500396	34.95984	-92.42472	LEL	0	RTU_1
29705	04/09/2013 06:54:26	292-500396	34.95984	-92.42472	H2S	0	RTU_1
29705	04/09/2013 06:54:26	292-500396	34.95984	-92.42472	VOC	0	RTU_1
29705	04/09/2013 06:54:26	292-500396	34.95984	-92.42472	LEL	0	RTU_1
29706	04/09/2013 06:54:41	292-500396	34.95984	-92.42472	H2S	0	RTU_1
29706	04/09/2013 06:54:41	292-500396	34.95984	-92.42472	VOC	0	RTU_1
29706	04/09/2013 06:54:41	292-500396	34.95984	-92.42472	LEL	0	RTU_1
29707	04/09/2013 06:54:56	292-500396	34.95983	-92.42473	H2S	0	RTU_1
31339	04/09/2013 15:21:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31339	04/09/2013 15:21:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1

31339	04/09/2013 15:21:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31342	04/09/2013 15:21:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31342	04/09/2013 15:21:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31342	04/09/2013 15:21:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31343	04/09/2013 15:22:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31343	04/09/2013 15:22:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
29707	04/09/2013 06:54:56	292-500396	34.95983	-92.42473	VOC	0	RTU_1
29707	04/09/2013 06:54:56	292-500396	34.95983	-92.42473	LEL	0	RTU_1
29708	04/09/2013 06:55:11	292-500396	34.95983	-92.42473	H2S	0	RTU_1
29708	04/09/2013 06:55:11	292-500396	34.95983	-92.42473	VOC	0	RTU_1
29708	04/09/2013 06:55:11	292-500396	34.95983	-92.42473	LEL	0	RTU_1
29709	04/09/2013 06:55:26	292-500396	34.95982	-92.42473	H2S	0	RTU_1
29709	04/09/2013 06:55:26	292-500396	34.95982	-92.42473	VOC	0	RTU_1
29709	04/09/2013 06:55:26	292-500396	34.95982	-92.42473	LEL	0	RTU_1
29710	04/09/2013 06:55:41	292-500396	34.95982	-92.42473	H2S	0	RTU_1
31343	04/09/2013 15:22:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31347	04/09/2013 15:23:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31347	04/09/2013 15:23:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31347	04/09/2013 15:23:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29710	04/09/2013 06:55:41	292-500396	34.95982	-92.42473	VOC	0	RTU_1
29710	04/09/2013 06:55:41	292-500396	34.95982	-92.42473	LEL	0	RTU_1
29711	04/09/2013 06:55:56	292-500396	34.95981	-92.42473	H2S	0	RTU_1
29711	04/09/2013 06:55:56	292-500396	34.95981	-92.42473	VOC	0	RTU_1
29711	04/09/2013 06:55:56	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29712	04/09/2013 06:56:11	292-500396	34.95981	-92.42473	H2S	0	RTU_1
29712	04/09/2013 06:56:11	292-500396	34.95981	-92.42473	VOC	0	RTU_1
29712	04/09/2013 06:56:11	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29713	04/09/2013 06:56:26	292-500396	34.95981	-92.42473	H2S	0	RTU_1
29713	04/09/2013 06:56:26	292-500396	34.95981	-92.42473	VOC	0	RTU_1
29713	04/09/2013 06:56:26	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29714	04/09/2013 06:56:41	292-500396	34.95981	-92.42473	H2S	0	RTU_1
29714	04/09/2013 06:56:41	292-500396	34.95981	-92.42473	VOC	0	RTU_1
31351	04/09/2013 15:24:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31351	04/09/2013 15:24:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1

31351	04/09/2013 15:24:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29714	04/09/2013 06:56:41	292-500396	34.95981	-92.42473	LEL	0	RTU_1
29715	04/09/2013 06:56:56	292-500396	34.9598	-92.42472	H2S	0	RTU_1
29715	04/09/2013 06:56:56	292-500396	34.9598	-92.42472	VOC	0	RTU_1
29715	04/09/2013 06:56:56	292-500396	34.9598	-92.42472	LEL	0	RTU_1
29716	04/09/2013 06:57:11	292-500396	34.9598	-92.42472	H2S	0	RTU_1
29716	04/09/2013 06:57:11	292-500396	34.9598	-92.42472	VOC	0	RTU_1
29716	04/09/2013 06:57:11	292-500396	34.9598	-92.42472	LEL	0	RTU_1
29717	04/09/2013 06:57:26	292-500396	34.9598	-92.42472	H2S	0	RTU_1
29717	04/09/2013 06:57:26	292-500396	34.9598	-92.42472	VOC	0	RTU_1
29717	04/09/2013 06:57:26	292-500396	34.9598	-92.42472	LEL	0	RTU_1
31355	04/09/2013 15:25:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31355	04/09/2013 15:25:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31355	04/09/2013 15:25:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29718	04/09/2013 06:57:41	292-500396	34.9598	-92.42473	H2S	0	RTU_1
29718	04/09/2013 06:57:41	292-500396	34.9598	-92.42473	VOC	0	RTU_1
29718	04/09/2013 06:57:41	292-500396	34.9598	-92.42473	LEL	0	RTU_1
29719	04/09/2013 06:57:56	292-500396	34.9598	-92.42473	H2S	0	RTU_1
29719	04/09/2013 06:57:56	292-500396	34.9598	-92.42473	VOC	0	RTU_1
29719	04/09/2013 06:57:56	292-500396	34.9598	-92.42473	LEL	0	RTU_1
29720	04/09/2013 06:58:11	292-500396	34.9598	-92.42473	H2S	0	RTU_1
29720	04/09/2013 06:58:11	292-500396	34.9598	-92.42473	VOC	0	RTU_1
29720	04/09/2013 06:58:11	292-500396	34.9598	-92.42473	LEL	0	RTU_1
29721	04/09/2013 06:58:26	292-500396	34.9598	-92.42474	H2S	0	RTU_1
29721	04/09/2013 06:58:26	292-500396	34.9598	-92.42474	VOC	0	RTU_1
29721	04/09/2013 06:58:26	292-500396	34.9598	-92.42474	LEL	0	RTU_1
31359	04/09/2013 15:26:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31359	04/09/2013 15:26:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31359	04/09/2013 15:26:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31360	04/09/2013 15:26:00	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31360	04/09/2013 15:26:00	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31360	04/09/2013 15:26:00	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31363	04/09/2013 15:27:00	292-500396	34.96525	-92.42313	H2S	0	RTU_1
31363	04/09/2013 15:27:00	292-500396	34.96525	-92.42313	VOC	0	RTU_1

31363	04/09/2013 15:27:00	292-500396	34.96525	-92.42313	LEL	0	RTU_1
29722	04/09/2013 06:58:41	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29722	04/09/2013 06:58:41	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29722	04/09/2013 06:58:41	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29723	04/09/2013 06:58:56	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29723	04/09/2013 06:58:56	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29723	04/09/2013 06:58:56	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29724	04/09/2013 06:59:11	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29724	04/09/2013 06:59:11	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29724	04/09/2013 06:59:11	292-500396	34.95979	-92.42474	LEL	0	RTU_1
31367	04/09/2013 15:28:00	292-500396	34.96525	-92.42313	H2S	0	RTU_1
31367	04/09/2013 15:28:00	292-500396	34.96525	-92.42313	VOC	0	RTU_1
31367	04/09/2013 15:28:00	292-500396	34.96525	-92.42313	LEL	0	RTU_1
31368	04/09/2013 15:28:00	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31368	04/09/2013 15:28:00	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31368	04/09/2013 15:28:00	292-500396	34.96526	-92.42313	LEL	0	RTU_1
29725	04/09/2013 06:59:26	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29725	04/09/2013 06:59:26	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29725	04/09/2013 06:59:26	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29726	04/09/2013 06:59:41	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29726	04/09/2013 06:59:41	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29726	04/09/2013 06:59:41	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29727	04/09/2013 06:59:56	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29727	04/09/2013 06:59:56	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29727	04/09/2013 06:59:56	292-500396	34.95979	-92.42474	LEL	0	RTU_1
31371	04/09/2013 15:29:00	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31371	04/09/2013 15:29:00	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31371	04/09/2013 15:29:00	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31372	04/09/2013 15:29:00	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31372	04/09/2013 15:29:00	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31372	04/09/2013 15:29:00	292-500396	34.96527	-92.42312	LEL	0	RTU_1
29728	04/09/2013 07:00:11	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29728	04/09/2013 07:00:11	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29728	04/09/2013 07:00:11	292-500396	34.95979	-92.42473	LEL	0	RTU_1

29729	04/09/2013	07:00:26	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29729	04/09/2013	07:00:26	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29729	04/09/2013	07:00:26	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29730	04/09/2013	07:00:41	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29730	04/09/2013	07:00:41	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29730	04/09/2013	07:00:41	292-500396	34.95979	-92.42472	LEL	0	RTU_1
31374	04/09/2013	15:29:00	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31374	04/09/2013	15:29:00	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31374	04/09/2013	15:29:00	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31375	04/09/2013	15:30:00	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31375	04/09/2013	15:30:00	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31375	04/09/2013	15:30:00	292-500396	34.96527	-92.42311	LEL	0	RTU_1
29731	04/09/2013	07:00:56	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29731	04/09/2013	07:00:56	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29731	04/09/2013	07:00:56	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29732	04/09/2013	07:01:11	292-500396	34.95979	-92.4247	H2S	0	RTU_1
29732	04/09/2013	07:01:11	292-500396	34.95979	-92.4247	VOC	0	RTU_1
29732	04/09/2013	07:01:11	292-500396	34.95979	-92.4247	LEL	0	RTU_1
29733	04/09/2013	07:01:26	292-500396	34.95978	-92.42469	H2S	0	RTU_1
29733	04/09/2013	07:01:26	292-500396	34.95978	-92.42469	VOC	0	RTU_1
29733	04/09/2013	07:01:26	292-500396	34.95978	-92.42469	LEL	0	RTU_1
31379	04/09/2013	15:31:00	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31379	04/09/2013	15:31:00	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31379	04/09/2013	15:31:00	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31381	04/09/2013	15:31:00	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31381	04/09/2013	15:31:00	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31381	04/09/2013	15:31:00	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31383	04/09/2013	15:32:00	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31383	04/09/2013	15:32:00	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31383	04/09/2013	15:32:00	292-500396	34.96527	-92.42312	LEL	0	RTU_1
29734	04/09/2013	07:01:41	292-500396	34.95977	-92.4247	H2S	0	RTU_1
29734	04/09/2013	07:01:41	292-500396	34.95977	-92.4247	VOC	0	RTU_1
29734	04/09/2013	07:01:41	292-500396	34.95977	-92.4247	LEL	0	RTU_1
29735	04/09/2013	07:01:56	292-500396	34.95977	-92.4247	H2S	0	RTU_1

29735	04/09/2013 07:01:56	292-500396	34.95977	-92.4247	VOC	0	RTU_1
29735	04/09/2013 07:01:56	292-500396	34.95977	-92.4247	LEL	0	RTU_1
29736	04/09/2013 07:02:11	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29736	04/09/2013 07:02:11	292-500396	34.95977	-92.42469	VOC	0	RTU_1
31385	04/09/2013 15:32:00	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31385	04/09/2013 15:32:00	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31385	04/09/2013 15:32:00	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31387	04/09/2013 15:33:00	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31387	04/09/2013 15:33:00	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31387	04/09/2013 15:33:00	292-500396	34.96527	-92.42311	LEL	0	RTU_1
29736	04/09/2013 07:02:11	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29737	04/09/2013 07:02:26	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29737	04/09/2013 07:02:26	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29737	04/09/2013 07:02:26	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29738	04/09/2013 07:02:41	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29738	04/09/2013 07:02:41	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29738	04/09/2013 07:02:41	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29739	04/09/2013 07:02:56	292-500396	34.95977	-92.42469	H2S	0	RTU_1
31389	04/09/2013 15:33:00	292-500396	34.96527	-92.4231	H2S	0	RTU_1
31389	04/09/2013 15:33:00	292-500396	34.96527	-92.4231	VOC	0	RTU_1
31389	04/09/2013 15:33:00	292-500396	34.96527	-92.4231	LEL	0	RTU_1
31391	04/09/2013 15:34:00	292-500396	34.96527	-92.4231	H2S	0	RTU_1
31391	04/09/2013 15:34:00	292-500396	34.96527	-92.4231	VOC	0	RTU_1
31391	04/09/2013 15:34:00	292-500396	34.96527	-92.4231	LEL	0	RTU_1
31392	04/09/2013 15:34:00	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31392	04/09/2013 15:34:00	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31392	04/09/2013 15:34:00	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31393	04/09/2013 15:34:00	292-500396	34.96518	-92.42307	H2S	0	RTU_1
31393	04/09/2013 15:34:00	292-500396	34.96518	-92.42307	VOC	0	RTU_1
29739	04/09/2013 07:02:56	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29739	04/09/2013 07:02:56	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29740	04/09/2013 07:03:11	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29740	04/09/2013 07:03:11	292-500396	34.95977	-92.42469	VOC	0	RTU_1
31393	04/09/2013 15:34:00	292-500396	34.96518	-92.42307	LEL	0	RTU_1

31394	04/09/2013	15:34:00	292-500396	34.96511	-92.42279	H2S	0	RTU_1
31394	04/09/2013	15:34:00	292-500396	34.96511	-92.42279	VOC	0	RTU_1
31394	04/09/2013	15:34:00	292-500396	34.96511	-92.42279	LEL	0	RTU_1
31395	04/09/2013	15:35:00	292-500396	34.9651	-92.42276	H2S	0	RTU_1
31395	04/09/2013	15:35:00	292-500396	34.9651	-92.42276	VOC	0	RTU_1
31395	04/09/2013	15:35:00	292-500396	34.9651	-92.42276	LEL	0	RTU_1
31397	04/09/2013	15:35:00	292-500396	34.96509	-92.42274	H2S	0	RTU_1
31397	04/09/2013	15:35:00	292-500396	34.96509	-92.42274	VOC	0	RTU_1
31397	04/09/2013	15:35:00	292-500396	34.96509	-92.42274	LEL	0	RTU_1
31399	04/09/2013	15:36:00	292-500396	34.96509	-92.42274	H2S	0	RTU_1
31399	04/09/2013	15:36:00	292-500396	34.96509	-92.42274	VOC	0	RTU_1
31399	04/09/2013	15:36:00	292-500396	34.96509	-92.42274	LEL	0	RTU_1
29740	04/09/2013	07:03:11	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29741	04/09/2013	07:03:26	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29741	04/09/2013	07:03:26	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29741	04/09/2013	07:03:26	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29742	04/09/2013	07:03:41	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29742	04/09/2013	07:03:41	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29742	04/09/2013	07:03:41	292-500396	34.95977	-92.42469	LEL	0	RTU_1
31401	04/09/2013	15:36:00	292-500396	0	0	H2S	0	RTU_1
31401	04/09/2013	15:36:00	292-500396	0	0	VOC	0	RTU_1
31401	04/09/2013	15:36:00	292-500396	0	0	LEL	0	RTU_1
31402	04/09/2013	15:36:00	292-500396	34.96442	-92.4227	H2S	0	RTU_1
31402	04/09/2013	15:36:00	292-500396	34.96442	-92.4227	VOC	0	RTU_1
31402	04/09/2013	15:36:00	292-500396	34.96442	-92.4227	LEL	0	RTU_1
31403	04/09/2013	15:37:00	292-500396	0	0	H2S	0	RTU_1
31403	04/09/2013	15:37:00	292-500396	0	0	VOC	0	RTU_1
31403	04/09/2013	15:37:00	292-500396	0	0	LEL	0	RTU_1
31404	04/09/2013	15:37:00	292-500396	34.96441	-92.42242	H2S	0	RTU_1
31404	04/09/2013	15:37:00	292-500396	34.96441	-92.42242	VOC	0	RTU_1
29743	04/09/2013	07:03:56	292-500396	34.95976	-92.42472	H2S	0	RTU_1
29743	04/09/2013	07:03:56	292-500396	34.95976	-92.42472	VOC	0	RTU_1
29743	04/09/2013	07:03:56	292-500396	34.95976	-92.42472	LEL	0	RTU_1
29744	04/09/2013	07:04:11	292-500396	34.95976	-92.42471	H2S	0	RTU_1

31404	04/09/2013 15:37:00	292-500396	34.96441	-92.42242	LEL	0	RTU_1
31405	04/09/2013 15:37:00	292-500396	34.96442	-92.42242	H2S	0	RTU_1
31405	04/09/2013 15:37:00	292-500396	34.96442	-92.42242	VOC	0	RTU_1
31405	04/09/2013 15:37:00	292-500396	34.96442	-92.42242	LEL	0	RTU_1
31407	04/09/2013 15:38:00	292-500396	34.96442	-92.42242	H2S	0	RTU_1
31407	04/09/2013 15:38:00	292-500396	34.96442	-92.42242	VOC	0	RTU_1
31407	04/09/2013 15:38:00	292-500396	34.96442	-92.42242	LEL	0	RTU_1
31408	04/09/2013 15:38:00	292-500396	0	0	H2S	0	RTU_1
31408	04/09/2013 15:38:00	292-500396	0	0	VOC	0	RTU_1
31408	04/09/2013 15:38:00	292-500396	0	0	LEL	0	RTU_1
29744	04/09/2013 07:04:11	292-500396	34.95976	-92.42471	VOC	0	RTU_1
29744	04/09/2013 07:04:11	292-500396	34.95976	-92.42471	LEL	0	RTU_1
29745	04/09/2013 07:04:26	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29745	04/09/2013 07:04:26	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29745	04/09/2013 07:04:26	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29746	04/09/2013 07:04:41	292-500396	34.95977	-92.42471	H2S	0	RTU_1
31410	04/09/2013 15:38:00	292-500396	34.96441	0	H2S	0	RTU_1
31410	04/09/2013 15:38:00	292-500396	34.96441	0	VOC	0	RTU_1
31410	04/09/2013 15:38:00	292-500396	34.96441	0	LEL	0	RTU_1
31411	04/09/2013 15:39:00	292-500396	34.96441	-92.42242	H2S	0	RTU_1
31411	04/09/2013 15:39:00	292-500396	34.96441	-92.42242	VOC	0	RTU_1
31411	04/09/2013 15:39:00	292-500396	34.96441	-92.42242	LEL	0	RTU_1
31412	04/09/2013 15:39:00	292-500396	0	0	H2S	0	RTU_1
31412	04/09/2013 15:39:00	292-500396	0	0	VOC	0	RTU_1
31412	04/09/2013 15:39:00	292-500396	0	0	LEL	0	RTU_1
29746	04/09/2013 07:04:41	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29746	04/09/2013 07:04:41	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29747	04/09/2013 07:04:56	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29747	04/09/2013 07:04:56	292-500396	34.95977	-92.42471	VOC	0	RTU_1
29747	04/09/2013 07:04:56	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29748	04/09/2013 07:05:11	292-500396	34.95977	-92.42469	H2S	0	RTU_1
31415	04/09/2013 15:40:00	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31415	04/09/2013 15:40:00	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31415	04/09/2013 15:40:00	292-500396	34.9644	-92.42242	LEL	0	RTU_1

31416	04/09/2013	15:40:00	292-500396	0	0	H2S	0	RTU_1
31416	04/09/2013	15:40:00	292-500396	0	0	VOC	0	RTU_1
31416	04/09/2013	15:40:00	292-500396	0	0	LEL	0	RTU_1
31419	04/09/2013	15:41:00	292-500396	0	0	H2S	0	RTU_1
31419	04/09/2013	15:41:00	292-500396	0	0	VOC	0	RTU_1
29748	04/09/2013	07:05:11	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29748	04/09/2013	07:05:11	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29749	04/09/2013	07:05:26	292-500396	34.95977	-92.42469	H2S	0	RTU_1
29749	04/09/2013	07:05:26	292-500396	34.95977	-92.42469	VOC	0	RTU_1
29749	04/09/2013	07:05:26	292-500396	34.95977	-92.42469	LEL	0	RTU_1
29750	04/09/2013	07:05:41	292-500396	34.95978	-92.42469	H2S	0	RTU_1
29750	04/09/2013	07:05:41	292-500396	34.95978	-92.42469	VOC	0	RTU_1
29750	04/09/2013	07:05:41	292-500396	34.95978	-92.42469	LEL	0	RTU_1
31419	04/09/2013	15:41:00	292-500396	0	0	LEL	0	RTU_1
31423	04/09/2013	15:42:00	292-500396	0	0	H2S	0	RTU_1
31423	04/09/2013	15:42:00	292-500396	0	0	VOC	0	RTU_1
31423	04/09/2013	15:42:00	292-500396	0	0	LEL	0	RTU_1
29751	04/09/2013	07:05:56	292-500396	34.95978	-92.42468	H2S	0	RTU_1
29751	04/09/2013	07:05:56	292-500396	34.95978	-92.42468	VOC	0	RTU_1
29751	04/09/2013	07:05:56	292-500396	34.95978	-92.42468	LEL	0	RTU_1
29752	04/09/2013	07:06:11	292-500396	34.95979	-92.42467	H2S	0	RTU_1
29752	04/09/2013	07:06:11	292-500396	34.95979	-92.42467	VOC	0	RTU_1
29752	04/09/2013	07:06:11	292-500396	34.95979	-92.42467	LEL	0	RTU_1
29753	04/09/2013	07:06:26	292-500396	34.95979	-92.42467	H2S	0	RTU_1
29753	04/09/2013	07:06:26	292-500396	34.95979	-92.42467	VOC	0	RTU_1
29753	04/09/2013	07:06:26	292-500396	34.95979	-92.42467	LEL	0	RTU_1
29754	04/09/2013	07:06:41	292-500396	34.95979	-92.42467	H2S	0	RTU_1
29754	04/09/2013	07:06:41	292-500396	34.95979	-92.42467	VOC	0	RTU_1
29754	04/09/2013	07:06:41	292-500396	34.95979	-92.42467	LEL	0	RTU_1
31427	04/09/2013	15:43:00	292-500396	34.96439	-92.42244	H2S	0	RTU_1
31427	04/09/2013	15:43:00	292-500396	34.96439	-92.42244	VOC	0	RTU_1
31427	04/09/2013	15:43:00	292-500396	34.96439	-92.42244	LEL	0	RTU_1
29755	04/09/2013	07:06:56	292-500396	34.95979	-92.42467	H2S	0	RTU_1
29755	04/09/2013	07:06:56	292-500396	34.95979	-92.42467	VOC	0	RTU_1

29755	04/09/2013 07:06:56	292-500396	34.95979	-92.42467	LEL	0	RTU_1
29756	04/09/2013 07:07:11	292-500396	34.95979	-92.42467	H2S	0	RTU_1
29756	04/09/2013 07:07:11	292-500396	34.95979	-92.42467	VOC	0	RTU_1
29756	04/09/2013 07:07:11	292-500396	34.95979	-92.42467	LEL	0	RTU_1
29757	04/09/2013 07:07:26	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29757	04/09/2013 07:07:26	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29757	04/09/2013 07:07:26	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29758	04/09/2013 07:07:42	292-500396	34.9598	-92.42475	H2S	0	RTU_1
31430	04/09/2013 15:43:00	292-500396	0	0	H2S	0	RTU_1
31430	04/09/2013 15:43:00	292-500396	0	0	VOC	0	RTU_1
31430	04/09/2013 15:43:00	292-500396	0	0	LEL	0	RTU_1
31431	04/09/2013 15:44:00	292-500396	34.96439	-92.42244	H2S	0	RTU_1
31431	04/09/2013 15:44:00	292-500396	34.96439	-92.42244	VOC	0	RTU_1
31431	04/09/2013 15:44:00	292-500396	34.96439	-92.42244	LEL	0	RTU_1
31433	04/09/2013 15:44:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31433	04/09/2013 15:44:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31433	04/09/2013 15:44:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31434	04/09/2013 15:44:00	292-500396	0	0	H2S	0	RTU_1
31434	04/09/2013 15:44:00	292-500396	0	0	VOC	0	RTU_1
31434	04/09/2013 15:44:00	292-500396	0	0	LEL	0	RTU_1
31435	04/09/2013 15:45:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
29758	04/09/2013 07:07:42	292-500396	34.9598	-92.42475	VOC	0	RTU_1
29758	04/09/2013 07:07:42	292-500396	34.9598	-92.42475	LEL	0	RTU_1
29759	04/09/2013 07:07:57	292-500396	34.9598	-92.42473	H2S	0	RTU_1
29759	04/09/2013 07:07:57	292-500396	34.9598	-92.42473	VOC	0	RTU_1
29759	04/09/2013 07:07:57	292-500396	34.9598	-92.42473	LEL	0	RTU_1
29760	04/09/2013 07:08:12	292-500396	34.95979	-92.42472	H2S	0	RTU_1
31435	04/09/2013 15:45:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31435	04/09/2013 15:45:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31438	04/09/2013 15:45:00	292-500396	0	0	H2S	0	RTU_1
31438	04/09/2013 15:45:00	292-500396	0	0	VOC	0	RTU_1
31438	04/09/2013 15:45:00	292-500396	0	0	LEL	0	RTU_1
31439	04/09/2013 15:46:00	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31439	04/09/2013 15:46:00	292-500396	34.9644	-92.42244	VOC	0	RTU_1

31439	04/09/2013 15:46:00	292-500396	34.9644	-92.42244	LEL	0	RTU_1
29760	04/09/2013 07:08:12	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29760	04/09/2013 07:08:12	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29761	04/09/2013 07:08:27	292-500396	34.95976	-92.42472	H2S	0	RTU_1
29761	04/09/2013 07:08:27	292-500396	34.95976	-92.42472	VOC	0	RTU_1
29761	04/09/2013 07:08:27	292-500396	34.95976	-92.42472	LEL	0	RTU_1
29762	04/09/2013 07:08:42	292-500396	34.95976	-92.42471	H2S	0	RTU_1
29762	04/09/2013 07:08:42	292-500396	34.95976	-92.42471	VOC	0	RTU_1
31442	04/09/2013 15:46:00	292-500396	0	0	H2S	0	RTU_1
31442	04/09/2013 15:46:00	292-500396	0	0	VOC	0	RTU_1
31442	04/09/2013 15:46:00	292-500396	0	0	LEL	0	RTU_1
31443	04/09/2013 15:47:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31443	04/09/2013 15:47:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31443	04/09/2013 15:47:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
29762	04/09/2013 07:08:42	292-500396	34.95976	-92.42471	LEL	0	RTU_1
29763	04/09/2013 07:08:57	292-500396	34.95976	-92.42471	H2S	0	RTU_1
29763	04/09/2013 07:08:57	292-500396	34.95976	-92.42471	VOC	0	RTU_1
29763	04/09/2013 07:08:57	292-500396	34.95976	-92.42471	LEL	0	RTU_1
29764	04/09/2013 07:09:12	292-500396	34.95976	-92.42471	H2S	0	RTU_1
29764	04/09/2013 07:09:12	292-500396	34.95976	-92.42471	VOC	0	RTU_1
29764	04/09/2013 07:09:12	292-500396	34.95976	-92.42471	LEL	0	RTU_1
29765	04/09/2013 07:09:27	292-500396	34.95976	-92.42472	H2S	0	RTU_1
31446	04/09/2013 15:47:00	292-500396	0	0	H2S	0	RTU_1
31446	04/09/2013 15:47:00	292-500396	0	0	VOC	0	RTU_1
31446	04/09/2013 15:47:00	292-500396	0	0	LEL	0	RTU_1
31447	04/09/2013 15:48:00	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31447	04/09/2013 15:48:00	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31447	04/09/2013 15:48:00	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31450	04/09/2013 15:48:00	292-500396	0	0	H2S	0	RTU_1
31450	04/09/2013 15:48:00	292-500396	0	0	VOC	0	RTU_1
29765	04/09/2013 07:09:27	292-500396	34.95976	-92.42472	VOC	0	RTU_1
29765	04/09/2013 07:09:27	292-500396	34.95976	-92.42472	LEL	0	RTU_1
29766	04/09/2013 07:09:42	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29766	04/09/2013 07:09:42	292-500396	34.95977	-92.42472	VOC	0	RTU_1

29766	04/09/2013	07:09:42	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29767	04/09/2013	07:09:57	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29767	04/09/2013	07:09:57	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29767	04/09/2013	07:09:57	292-500396	34.95977	-92.42472	LEL	0	RTU_1
29768	04/09/2013	07:10:12	292-500396	34.95977	-92.42472	H2S	0	RTU_1
29768	04/09/2013	07:10:12	292-500396	34.95977	-92.42472	VOC	0	RTU_1
29768	04/09/2013	07:10:12	292-500396	34.95977	-92.42472	LEL	0	RTU_1
31450	04/09/2013	15:48:00	292-500396	0	0	LEL	0	RTU_1
31451	04/09/2013	15:49:00	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31451	04/09/2013	15:49:00	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31451	04/09/2013	15:49:00	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31452	04/09/2013	15:49:00	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31452	04/09/2013	15:49:00	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31452	04/09/2013	15:49:00	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31454	04/09/2013	15:49:00	292-500396	0	0	H2S	0	RTU_1
31454	04/09/2013	15:49:00	292-500396	0	0	VOC	0	RTU_1
31454	04/09/2013	15:49:00	292-500396	0	0	LEL	0	RTU_1
31455	04/09/2013	15:50:00	292-500396	34.9644	-92.42241	H2S	0	RTU_1
29769	04/09/2013	07:10:27	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29769	04/09/2013	07:10:27	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29769	04/09/2013	07:10:27	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29770	04/09/2013	07:10:42	292-500396	34.95979	-92.4247	H2S	0	RTU_1
31455	04/09/2013	15:50:00	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31455	04/09/2013	15:50:00	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31458	04/09/2013	15:50:00	292-500396	0	0	H2S	0	RTU_1
31458	04/09/2013	15:50:00	292-500396	0	0	VOC	0	RTU_1
31458	04/09/2013	15:50:00	292-500396	0	0	LEL	0	RTU_1
31459	04/09/2013	15:51:00	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31459	04/09/2013	15:51:00	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31459	04/09/2013	15:51:00	292-500396	34.9644	-92.42241	LEL	0	RTU_1
29770	04/09/2013	07:10:42	292-500396	34.95979	-92.4247	VOC	0	RTU_1
29770	04/09/2013	07:10:42	292-500396	34.95979	-92.4247	LEL	0	RTU_1
29771	04/09/2013	07:10:57	292-500396	34.95976	-92.4247	H2S	0	RTU_1
29771	04/09/2013	07:10:57	292-500396	34.95976	-92.4247	VOC	0	RTU_1

29771	04/09/2013	07:10:57	292-500396	34.95976	-92.4247	LEL	0	RTU_1
29772	04/09/2013	07:11:12	292-500396	34.95975	-92.42469	H2S	0	RTU_1
29772	04/09/2013	07:11:12	292-500396	34.95975	-92.42469	VOC	0	RTU_1
31461	04/09/2013	15:51:00	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31461	04/09/2013	15:51:00	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31461	04/09/2013	15:51:00	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31462	04/09/2013	15:51:00	292-500396	0	0	H2S	0	RTU_1
31462	04/09/2013	15:51:00	292-500396	0	0	VOC	0	RTU_1
31462	04/09/2013	15:51:00	292-500396	0	0	LEL	0	RTU_1
31463	04/09/2013	15:52:00	292-500396	34.96441	-92.42242	H2S	0	RTU_1
31463	04/09/2013	15:52:00	292-500396	34.96441	-92.42242	VOC	0	RTU_1
31463	04/09/2013	15:52:00	292-500396	34.96441	-92.42242	LEL	0	RTU_1
31464	04/09/2013	15:52:00	292-500396	34.96441	-92.42241	H2S	0	RTU_1
31464	04/09/2013	15:52:00	292-500396	34.96441	-92.42241	VOC	0	RTU_1
31464	04/09/2013	15:52:00	292-500396	34.96441	-92.42241	LEL	0	RTU_1
29772	04/09/2013	07:11:12	292-500396	34.95975	-92.42469	LEL	0	RTU_1
29773	04/09/2013	07:11:27	292-500396	34.95975	-92.42469	H2S	0	RTU_1
29773	04/09/2013	07:11:27	292-500396	34.95975	-92.42469	VOC	0	RTU_1
29773	04/09/2013	07:11:27	292-500396	34.95975	-92.42469	LEL	0	RTU_1
29774	04/09/2013	07:11:42	292-500396	34.95975	-92.42469	H2S	0	RTU_1
29774	04/09/2013	07:11:42	292-500396	34.95975	-92.42469	VOC	0	RTU_1
31466	04/09/2013	15:52:00	292-500396	0	0	H2S	0	RTU_1
31466	04/09/2013	15:52:00	292-500396	0	0	VOC	0	RTU_1
31466	04/09/2013	15:52:00	292-500396	0	0	LEL	0	RTU_1
31467	04/09/2013	15:53:00	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31467	04/09/2013	15:53:00	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31467	04/09/2013	15:53:00	292-500396	34.9644	-92.42242	LEL	0	RTU_1
29774	04/09/2013	07:11:42	292-500396	34.95975	-92.42469	LEL	0	RTU_1
29775	04/09/2013	07:11:57	292-500396	34.95976	-92.42474	H2S	0	RTU_1
29775	04/09/2013	07:11:57	292-500396	34.95976	-92.42474	VOC	0	RTU_1
29775	04/09/2013	07:11:57	292-500396	34.95976	-92.42474	LEL	0	RTU_1
29776	04/09/2013	07:12:12	292-500396	34.95976	-92.42474	H2S	0	RTU_1
29776	04/09/2013	07:12:12	292-500396	34.95976	-92.42474	VOC	0	RTU_1
29776	04/09/2013	07:12:12	292-500396	34.95976	-92.42474	LEL	0	RTU_1

29777	04/09/2013 07:12:27	292-500396	34.95976	-92.42474	H2S	0	RTU_1
31470	04/09/2013 15:53:00	292-500396	0	0	H2S	0	RTU_1
31470	04/09/2013 15:53:00	292-500396	0	0	VOC	0	RTU_1
31470	04/09/2013 15:53:00	292-500396	0	0	LEL	0	RTU_1
31471	04/09/2013 15:54:00	292-500396	34.96439	-92.42242	H2S	0	RTU_1
31471	04/09/2013 15:54:00	292-500396	34.96439	-92.42242	VOC	0	RTU_1
31471	04/09/2013 15:54:00	292-500396	34.96439	-92.42242	LEL	0	RTU_1
31473	04/09/2013 15:54:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
31473	04/09/2013 15:54:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
31473	04/09/2013 15:54:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
31474	04/09/2013 15:54:00	292-500396	0	0	H2S	0	RTU_1
31474	04/09/2013 15:54:00	292-500396	0	0	VOC	0	RTU_1
29777	04/09/2013 07:12:27	292-500396	34.95976	-92.42474	VOC	0	RTU_1
29777	04/09/2013 07:12:27	292-500396	34.95976	-92.42474	LEL	0	RTU_1
29778	04/09/2013 07:12:42	292-500396	34.95976	-92.42474	H2S	0	RTU_1
29778	04/09/2013 07:12:42	292-500396	34.95976	-92.42474	VOC	0	RTU_1
31474	04/09/2013 15:54:00	292-500396	0	0	LEL	0	RTU_1
31475	04/09/2013 15:55:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31475	04/09/2013 15:55:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31475	04/09/2013 15:55:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31477	04/09/2013 15:55:00	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31477	04/09/2013 15:55:00	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31477	04/09/2013 15:55:00	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31478	04/09/2013 15:55:00	292-500396	0	0	H2S	0	RTU_1
31478	04/09/2013 15:55:00	292-500396	0	0	VOC	0	RTU_1
31478	04/09/2013 15:55:00	292-500396	0	0	LEL	0	RTU_1
31479	04/09/2013 15:56:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31479	04/09/2013 15:56:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31479	04/09/2013 15:56:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
29778	04/09/2013 07:12:42	292-500396	34.95976	-92.42474	LEL	0	RTU_1
29779	04/09/2013 07:12:57	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29779	04/09/2013 07:12:57	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29779	04/09/2013 07:12:57	292-500396	34.95977	-92.42474	LEL	0	RTU_1
31482	04/09/2013 15:56:00	292-500396	0	0	H2S	0	RTU_1

31482	04/09/2013 15:56:00	292-500396	0	0	VOC	0	RTU_1
31482	04/09/2013 15:56:00	292-500396	0	0	LEL	0	RTU_1
31483	04/09/2013 15:57:00	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31483	04/09/2013 15:57:00	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31483	04/09/2013 15:57:00	292-500396	34.9644	-92.42243	LEL	0	RTU_1
29780	04/09/2013 07:13:12	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29780	04/09/2013 07:13:12	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29780	04/09/2013 07:13:12	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29781	04/09/2013 07:13:27	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29781	04/09/2013 07:13:27	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29781	04/09/2013 07:13:27	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29782	04/09/2013 07:13:42	292-500396	34.95979	-92.42474	H2S	0	RTU_1
31486	04/09/2013 15:57:00	292-500396	0	0	H2S	0	RTU_1
31486	04/09/2013 15:57:00	292-500396	0	0	VOC	0	RTU_1
31486	04/09/2013 15:57:00	292-500396	0	0	LEL	0	RTU_1
31487	04/09/2013 15:58:00	292-500396	34.96439	-92.42243	H2S	0	RTU_1
31487	04/09/2013 15:58:00	292-500396	34.96439	-92.42243	VOC	0	RTU_1
31487	04/09/2013 15:58:00	292-500396	34.96439	-92.42243	LEL	0	RTU_1
29782	04/09/2013 07:13:42	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29782	04/09/2013 07:13:42	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29783	04/09/2013 07:13:57	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29783	04/09/2013 07:13:57	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29783	04/09/2013 07:13:57	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29784	04/09/2013 07:14:12	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29784	04/09/2013 07:14:12	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29784	04/09/2013 07:14:12	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29785	04/09/2013 07:14:27	292-500396	34.95979	-92.42473	H2S	0	RTU_1
29785	04/09/2013 07:14:27	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29785	04/09/2013 07:14:27	292-500396	34.95979	-92.42473	LEL	0	RTU_1
31490	04/09/2013 15:58:00	292-500396	0	0	H2S	0	RTU_1
31490	04/09/2013 15:58:00	292-500396	0	0	VOC	0	RTU_1
31490	04/09/2013 15:58:00	292-500396	0	0	LEL	0	RTU_1
31491	04/09/2013 15:59:00	292-500396	34.96444	-92.42242	H2S	0	RTU_1
31491	04/09/2013 15:59:00	292-500396	34.96444	-92.42242	VOC	0	RTU_1

31491	04/09/2013	15:59:00	292-500396	34.96444	-92.42242	LEL	0	RTU_1
31492	04/09/2013	15:59:00	292-500396	34.96461	-92.42262	H2S	0	RTU_1
31492	04/09/2013	15:59:00	292-500396	34.96461	-92.42262	VOC	0	RTU_1
31492	04/09/2013	15:59:00	292-500396	34.96461	-92.42262	LEL	0	RTU_1
31493	04/09/2013	15:59:00	292-500396	34.96519	-92.42253	H2S	0	RTU_1
31493	04/09/2013	15:59:00	292-500396	34.96519	-92.42253	VOC	0	RTU_1
31493	04/09/2013	15:59:00	292-500396	34.96519	-92.42253	LEL	0	RTU_1
31494	04/09/2013	15:59:00	292-500396	0	0	H2S	0	RTU_1
31494	04/09/2013	15:59:00	292-500396	0	0	VOC	0	RTU_1
31494	04/09/2013	15:59:00	292-500396	0	0	LEL	0	RTU_1
31495	04/09/2013	16:00:00	292-500396	34.96971	-92.4211	H2S	0	RTU_1
31495	04/09/2013	16:00:00	292-500396	34.96971	-92.4211	VOC	0	RTU_1
31495	04/09/2013	16:00:00	292-500396	34.96971	-92.4211	LEL	0	RTU_1
31496	04/09/2013	16:00:00	292-500396	34.97054	-92.42039	H2S	0	RTU_1
31496	04/09/2013	16:00:00	292-500396	34.97054	-92.42039	VOC	0	RTU_1
31496	04/09/2013	16:00:00	292-500396	34.97054	-92.42039	LEL	0	RTU_1
31497	04/09/2013	16:00:00	292-500396	34.9706	-92.41939	H2S	0	RTU_1
31497	04/09/2013	16:00:00	292-500396	34.9706	-92.41939	VOC	0	RTU_1
31497	04/09/2013	16:00:00	292-500396	34.9706	-92.41939	LEL	0	RTU_1
31498	04/09/2013	16:00:00	292-500396	0	0	H2S	0	RTU_1
31498	04/09/2013	16:00:00	292-500396	0	0	VOC	0	RTU_1
31498	04/09/2013	16:00:00	292-500396	0	0	LEL	0	RTU_1
31499	04/09/2013	16:01:00	292-500396	34.97071	-92.41727	H2S	0	RTU_1
31499	04/09/2013	16:01:00	292-500396	34.97071	-92.41727	VOC	0	RTU_1
31499	04/09/2013	16:01:00	292-500396	34.97071	-92.41727	LEL	0	RTU_1
31500	04/09/2013	16:40:00	292-500396	34.97051	-92.4211	H2S	0	RTU_1
31500	04/09/2013	16:40:00	292-500396	34.97051	-92.4211	VOC	0	RTU_1
31500	04/09/2013	16:40:00	292-500396	34.97051	-92.4211	LEL	0	RTU_1
31502	04/09/2013	16:41:00	292-500396	34.97051	-92.4211	H2S	0	RTU_1
31502	04/09/2013	16:41:00	292-500396	34.97051	-92.4211	VOC	0	RTU_1
31502	04/09/2013	16:41:00	292-500396	34.97051	-92.4211	LEL	0	RTU_1
31503	04/09/2013	16:41:00	292-500396	34.97027	-92.42098	H2S	0	RTU_1
31503	04/09/2013	16:41:00	292-500396	34.97027	-92.42098	VOC	0	RTU_1
31503	04/09/2013	16:41:00	292-500396	34.97027	-92.42098	LEL	0	RTU_1

31504	04/09/2013 16:41:00	292-500396	34.96849	-92.42155	H2S	0	RTU_1
31504	04/09/2013 16:41:00	292-500396	34.96849	-92.42155	VOC	0	RTU_1
29786	04/09/2013 07:14:42	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29786	04/09/2013 07:14:42	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29786	04/09/2013 07:14:42	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29787	04/09/2013 07:14:57	292-500396	34.95979	-92.42472	H2S	0	RTU_1
31504	04/09/2013 16:41:00	292-500396	34.96849	-92.42155	LEL	0	RTU_1
31505	04/09/2013 16:41:00	292-500396	34.96607	-92.42232	H2S	0	RTU_1
31505	04/09/2013 16:41:00	292-500396	34.96607	-92.42232	VOC	0	RTU_1
31505	04/09/2013 16:41:00	292-500396	34.96607	-92.42232	LEL	0	RTU_1
31506	04/09/2013 16:42:00	292-500396	34.96449	-92.42265	H2S	0	RTU_1
31506	04/09/2013 16:42:00	292-500396	34.96449	-92.42265	VOC	0	RTU_1
31506	04/09/2013 16:42:00	292-500396	34.96449	-92.42265	LEL	0	RTU_1
31507	04/09/2013 16:42:00	292-500396	34.96244	-92.4228	H2S	0	RTU_1
31507	04/09/2013 16:42:00	292-500396	34.96244	-92.4228	VOC	0	RTU_1
31507	04/09/2013 16:42:00	292-500396	34.96244	-92.4228	LEL	0	RTU_1
31508	04/09/2013 16:42:00	292-500396	34.96033	-92.42286	H2S	0	RTU_1
31508	04/09/2013 16:42:00	292-500396	34.96033	-92.42286	VOC	0	RTU_1
31508	04/09/2013 16:42:00	292-500396	34.96033	-92.42286	LEL	0	RTU_1
31509	04/09/2013 16:42:00	292-500396	34.95823	-92.42303	H2S	0	RTU_1
31509	04/09/2013 16:42:00	292-500396	34.95823	-92.42303	VOC	0	RTU_1
31509	04/09/2013 16:42:00	292-500396	34.95823	-92.42303	LEL	0	RTU_1
31510	04/09/2013 16:43:00	292-500396	34.9571	-92.4233	H2S	0	RTU_1
31510	04/09/2013 16:43:00	292-500396	34.9571	-92.4233	VOC	0	RTU_1
31510	04/09/2013 16:43:00	292-500396	34.9571	-92.4233	LEL	0	RTU_1
31511	04/09/2013 16:43:00	292-500396	34.95695	-92.42465	H2S	0	RTU_1
31511	04/09/2013 16:43:00	292-500396	34.95695	-92.42465	VOC	0	RTU_1
31511	04/09/2013 16:43:00	292-500396	34.95695	-92.42465	LEL	0	RTU_1
31512	04/09/2013 16:43:00	292-500396	34.95701	-92.42503	H2S	0	RTU_1
31512	04/09/2013 16:43:00	292-500396	34.95701	-92.42503	VOC	0	RTU_1
31512	04/09/2013 16:43:00	292-500396	34.95701	-92.42503	LEL	0	RTU_1
29787	04/09/2013 07:14:57	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29787	04/09/2013 07:14:57	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29788	04/09/2013 07:15:12	292-500396	34.95979	-92.42472	H2S	0	RTU_1

31514	04/09/2013	16:44:00	292-500396	34.95701	-92.42503	H2S	0	RTU_1
31514	04/09/2013	16:44:00	292-500396	34.95701	-92.42503	VOC	0	RTU_1
31514	04/09/2013	16:44:00	292-500396	34.95701	-92.42503	LEL	0	RTU_1
31516	04/09/2013	16:44:00	292-500396	34.95703	-92.42503	H2S	0	RTU_1
31516	04/09/2013	16:44:00	292-500396	34.95703	-92.42503	VOC	0	RTU_1
31516	04/09/2013	16:44:00	292-500396	34.95703	-92.42503	LEL	0	RTU_1
31517	04/09/2013	16:44:00	292-500396	34.9576	-92.42493	H2S	0	RTU_1
31517	04/09/2013	16:44:00	292-500396	34.9576	-92.42493	VOC	0	RTU_1
31517	04/09/2013	16:44:00	292-500396	34.9576	-92.42493	LEL	0	RTU_1
31518	04/09/2013	16:45:00	292-500396	34.95789	-92.42492	H2S	0	RTU_1
31518	04/09/2013	16:45:00	292-500396	34.95789	-92.42492	VOC	0	RTU_1
31518	04/09/2013	16:45:00	292-500396	34.95789	-92.42492	LEL	0	RTU_1
31519	04/09/2013	16:45:00	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31519	04/09/2013	16:45:00	292-500396	34.95789	-92.42491	VOC	0	RTU_1
31519	04/09/2013	16:45:00	292-500396	34.95789	-92.42491	LEL	0	RTU_1
29788	04/09/2013	07:15:12	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29788	04/09/2013	07:15:12	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29789	04/09/2013	07:15:27	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29789	04/09/2013	07:15:27	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29789	04/09/2013	07:15:27	292-500396	34.95979	-92.42472	LEL	0	RTU_1
31522	04/09/2013	16:46:00	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31522	04/09/2013	16:46:00	292-500396	34.95789	-92.42491	VOC	0	RTU_1
31522	04/09/2013	16:46:00	292-500396	34.95789	-92.42491	LEL	0	RTU_1
29790	04/09/2013	07:15:42	292-500396	34.95977	-92.42473	H2S	0	RTU_1
29790	04/09/2013	07:15:42	292-500396	34.95977	-92.42473	VOC	0	RTU_1
29790	04/09/2013	07:15:42	292-500396	34.95977	-92.42473	LEL	0	RTU_1
29791	04/09/2013	07:15:57	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29791	04/09/2013	07:15:57	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29791	04/09/2013	07:15:57	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29792	04/09/2013	07:16:12	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29792	04/09/2013	07:16:12	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29792	04/09/2013	07:16:12	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29793	04/09/2013	07:16:27	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29793	04/09/2013	07:16:27	292-500396	34.95977	-92.42474	VOC	0	RTU_1

31525	04/09/2013	16:46:00	292-500396	34.95797	-92.4249	H2S	0	RTU_1
31525	04/09/2013	16:46:00	292-500396	34.95797	-92.4249	VOC	0	RTU_1
31525	04/09/2013	16:46:00	292-500396	34.95797	-92.4249	LEL	0	RTU_1
31526	04/09/2013	16:47:00	292-500396	34.95802	-92.4249	H2S	0	RTU_1
31526	04/09/2013	16:47:00	292-500396	34.95802	-92.4249	VOC	0	RTU_1
31526	04/09/2013	16:47:00	292-500396	34.95802	-92.4249	LEL	0	RTU_1
31527	04/09/2013	16:47:00	292-500396	34.95812	-92.42539	H2S	0	RTU_1
31527	04/09/2013	16:47:00	292-500396	34.95812	-92.42539	VOC	0	RTU_1
31527	04/09/2013	16:47:00	292-500396	34.95812	-92.42539	LEL	0	RTU_1
31528	04/09/2013	16:47:00	292-500396	34.95816	-92.42655	H2S	0	RTU_1
31528	04/09/2013	16:47:00	292-500396	34.95816	-92.42655	VOC	0	RTU_1
31528	04/09/2013	16:47:00	292-500396	34.95816	-92.42655	LEL	0	RTU_1
31529	04/09/2013	16:47:00	292-500396	34.95769	-92.42693	H2S	0	RTU_1
31529	04/09/2013	16:47:00	292-500396	34.95769	-92.42693	VOC	0	RTU_1
31529	04/09/2013	16:47:00	292-500396	34.95769	-92.42693	LEL	0	RTU_1
31530	04/09/2013	16:48:00	292-500396	34.95708	-92.42709	H2S	0	RTU_1
31530	04/09/2013	16:48:00	292-500396	34.95708	-92.42709	VOC	0	RTU_1
31530	04/09/2013	16:48:00	292-500396	34.95708	-92.42709	LEL	0	RTU_1
31531	04/09/2013	16:48:00	292-500396	34.95693	-92.42733	H2S	0	RTU_1
31531	04/09/2013	16:48:00	292-500396	34.95693	-92.42733	VOC	0	RTU_1
31531	04/09/2013	16:48:00	292-500396	34.95693	-92.42733	LEL	0	RTU_1
31532	04/09/2013	16:48:00	292-500396	34.95771	-92.42731	H2S	0	RTU_1
31532	04/09/2013	16:48:00	292-500396	34.95771	-92.42731	VOC	0	RTU_1
31532	04/09/2013	16:48:00	292-500396	34.95771	-92.42731	LEL	0	RTU_1
31533	04/09/2013	16:48:00	292-500396	34.95945	-92.42683	H2S	0	RTU_1
31533	04/09/2013	16:48:00	292-500396	34.95945	-92.42683	VOC	0	RTU_1
31533	04/09/2013	16:48:00	292-500396	34.95945	-92.42683	LEL	0	RTU_1
31534	04/09/2013	16:49:00	292-500396	34.95995	-92.42669	H2S	0	RTU_1
31534	04/09/2013	16:49:00	292-500396	34.95995	-92.42669	VOC	0	RTU_1
31534	04/09/2013	16:49:00	292-500396	34.95995	-92.42669	LEL	0	RTU_1
31536	04/09/2013	16:49:00	292-500396	34.95994	-92.4267	H2S	0	RTU_1
31536	04/09/2013	16:49:00	292-500396	34.95994	-92.4267	VOC	0	RTU_1
31536	04/09/2013	16:49:00	292-500396	34.95994	-92.4267	LEL	0	RTU_1
31537	04/09/2013	16:49:00	292-500396	34.95993	-92.4267	H2S	0	RTU_1

31537	04/09/2013	16:49:00	292-500396	34.95993	-92.4267	VOC	0	RTU_1
31537	04/09/2013	16:49:00	292-500396	34.95993	-92.4267	LEL	0	RTU_1
31538	04/09/2013	16:50:00	292-500396	34.95995	-92.42669	H2S	0	RTU_1
31538	04/09/2013	16:50:00	292-500396	34.95995	-92.42669	VOC	0	RTU_1
31538	04/09/2013	16:50:00	292-500396	34.95995	-92.42669	LEL	0	RTU_1
31539	04/09/2013	16:50:00	292-500396	34.96004	-92.42667	H2S	0	RTU_1
31539	04/09/2013	16:50:00	292-500396	34.96004	-92.42667	VOC	0	RTU_1
31539	04/09/2013	16:50:00	292-500396	34.96004	-92.42667	LEL	0	RTU_1
29793	04/09/2013	07:16:27	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29794	04/09/2013	07:16:42	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29794	04/09/2013	07:16:42	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29794	04/09/2013	07:16:42	292-500396	34.95977	-92.42474	LEL	0	RTU_1
31540	04/09/2013	16:50:00	292-500396	34.96123	-92.42632	H2S	0	RTU_1
31540	04/09/2013	16:50:00	292-500396	34.96123	-92.42632	VOC	0	RTU_1
31540	04/09/2013	16:50:00	292-500396	34.96123	-92.42632	LEL	0	RTU_1
31541	04/09/2013	16:50:00	292-500396	34.96231	-92.42603	H2S	0	RTU_1
31541	04/09/2013	16:50:00	292-500396	34.96231	-92.42603	VOC	0	RTU_1
31541	04/09/2013	16:50:00	292-500396	34.96231	-92.42603	LEL	0	RTU_1
31542	04/09/2013	16:51:00	292-500396	34.96245	-92.42619	H2S	0	RTU_1
31542	04/09/2013	16:51:00	292-500396	34.96245	-92.42619	VOC	0	RTU_1
31542	04/09/2013	16:51:00	292-500396	34.96245	-92.42619	LEL	0	RTU_1
31543	04/09/2013	16:51:00	292-500396	34.96244	-92.42619	H2S	0	RTU_1
31543	04/09/2013	16:51:00	292-500396	34.96244	-92.42619	VOC	0	RTU_1
31543	04/09/2013	16:51:00	292-500396	34.96244	-92.42619	LEL	0	RTU_1
29795	04/09/2013	07:16:57	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29795	04/09/2013	07:16:57	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29795	04/09/2013	07:16:57	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29796	04/09/2013	07:17:12	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29796	04/09/2013	07:17:12	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29796	04/09/2013	07:17:12	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29797	04/09/2013	07:17:27	292-500396	34.95978	-92.42475	H2S	0	RTU_1
31546	04/09/2013	16:52:00	292-500396	34.96244	-92.42619	H2S	0	RTU_1
31546	04/09/2013	16:52:00	292-500396	34.96244	-92.42619	VOC	0	RTU_1
31546	04/09/2013	16:52:00	292-500396	34.96244	-92.42619	LEL	0	RTU_1

31548	04/09/2013 16:52:00	292-500396	34.96254	-92.42656	H2S	0	RTU_1
31548	04/09/2013 16:52:00	292-500396	34.96254	-92.42656	VOC	0	RTU_1
31548	04/09/2013 16:52:00	292-500396	34.96254	-92.42656	LEL	0	RTU_1
31549	04/09/2013 16:52:00	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31549	04/09/2013 16:52:00	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31549	04/09/2013 16:52:00	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31550	04/09/2013 16:53:00	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31550	04/09/2013 16:53:00	292-500396	34.96259	-92.42673	VOC	0	RTU_1
29797	04/09/2013 07:17:27	292-500396	34.95978	-92.42475	VOC	0	RTU_1
29797	04/09/2013 07:17:27	292-500396	34.95978	-92.42475	LEL	0	RTU_1
29798	04/09/2013 07:17:42	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29798	04/09/2013 07:17:42	292-500396	34.95978	-92.42474	VOC	0	RTU_1
31550	04/09/2013 16:53:00	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31554	04/09/2013 16:54:00	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31554	04/09/2013 16:54:00	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31554	04/09/2013 16:54:00	292-500396	34.96259	-92.42673	LEL	0	RTU_1
29798	04/09/2013 07:17:42	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29799	04/09/2013 07:17:57	292-500396	34.95978	-92.42475	H2S	0	RTU_1
29799	04/09/2013 07:17:57	292-500396	34.95978	-92.42475	VOC	0	RTU_1
29799	04/09/2013 07:17:57	292-500396	34.95978	-92.42475	LEL	0	RTU_1
29800	04/09/2013 07:18:12	292-500396	34.95979	-92.42478	H2S	0	RTU_1
29800	04/09/2013 07:18:12	292-500396	34.95979	-92.42478	VOC	0	RTU_1
29800	04/09/2013 07:18:12	292-500396	34.95979	-92.42478	LEL	0	RTU_1
29801	04/09/2013 07:18:27	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29801	04/09/2013 07:18:27	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29801	04/09/2013 07:18:27	292-500396	34.95979	-92.42472	LEL	0	RTU_1
31558	04/09/2013 16:55:00	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31558	04/09/2013 16:55:00	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31558	04/09/2013 16:55:00	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31559	04/09/2013 16:55:00	292-500396	34.96258	-92.42704	H2S	0	RTU_1
31559	04/09/2013 16:55:00	292-500396	34.96258	-92.42704	VOC	0	RTU_1
29802	04/09/2013 07:18:42	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29802	04/09/2013 07:18:42	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29802	04/09/2013 07:18:42	292-500396	34.95979	-92.42471	LEL	0	RTU_1

29803	04/09/2013	07:18:57	292-500396	34.95979	-92.42471	H2S	0	RTU_1
29803	04/09/2013	07:18:57	292-500396	34.95979	-92.42471	VOC	0	RTU_1
29803	04/09/2013	07:18:57	292-500396	34.95979	-92.42471	LEL	0	RTU_1
29804	04/09/2013	07:19:12	292-500396	34.95978	-92.42471	H2S	0	RTU_1
29804	04/09/2013	07:19:12	292-500396	34.95978	-92.42471	VOC	0	RTU_1
31559	04/09/2013	16:55:00	292-500396	34.96258	-92.42704	LEL	0	RTU_1
31560	04/09/2013	16:55:00	292-500396	34.96258	-92.42788	H2S	0	RTU_1
31560	04/09/2013	16:55:00	292-500396	34.96258	-92.42788	VOC	0	RTU_1
31560	04/09/2013	16:55:00	292-500396	34.96258	-92.42788	LEL	0	RTU_1
31561	04/09/2013	16:55:00	292-500396	34.96258	-92.42847	H2S	0	RTU_1
31561	04/09/2013	16:55:00	292-500396	34.96258	-92.42847	VOC	0	RTU_1
31561	04/09/2013	16:55:00	292-500396	34.96258	-92.42847	LEL	0	RTU_1
31562	04/09/2013	16:56:00	292-500396	34.96254	-92.42876	H2S	0	RTU_1
31562	04/09/2013	16:56:00	292-500396	34.96254	-92.42876	VOC	0	RTU_1
31562	04/09/2013	16:56:00	292-500396	34.96254	-92.42876	LEL	0	RTU_1
31563	04/09/2013	16:56:00	292-500396	34.96211	-92.4288	H2S	0	RTU_1
31563	04/09/2013	16:56:00	292-500396	34.96211	-92.4288	VOC	0	RTU_1
31563	04/09/2013	16:56:00	292-500396	34.96211	-92.4288	LEL	0	RTU_1
31564	04/09/2013	16:56:00	292-500396	34.96218	-92.42876	H2S	0	RTU_1
31564	04/09/2013	16:56:00	292-500396	34.96218	-92.42876	VOC	0	RTU_1
31564	04/09/2013	16:56:00	292-500396	34.96218	-92.42876	LEL	0	RTU_1
31565	04/09/2013	16:56:00	292-500396	34.96256	-92.42868	H2S	0	RTU_1
31565	04/09/2013	16:56:00	292-500396	34.96256	-92.42868	VOC	0	RTU_1
31565	04/09/2013	16:56:00	292-500396	34.96256	-92.42868	LEL	0	RTU_1
31566	04/09/2013	16:57:00	292-500396	34.96256	-92.42869	H2S	0	RTU_1
31566	04/09/2013	16:57:00	292-500396	34.96256	-92.42869	VOC	0	RTU_1
31566	04/09/2013	16:57:00	292-500396	34.96256	-92.42869	LEL	0	RTU_1
31567	04/09/2013	16:57:00	292-500396	34.96255	-92.42869	H2S	0	RTU_1
31567	04/09/2013	16:57:00	292-500396	34.96255	-92.42869	VOC	0	RTU_1
31567	04/09/2013	16:57:00	292-500396	34.96255	-92.42869	LEL	0	RTU_1
31570	04/09/2013	16:58:00	292-500396	34.96258	-92.42845	H2S	0	RTU_1
31570	04/09/2013	16:58:00	292-500396	34.96258	-92.42845	VOC	0	RTU_1
31570	04/09/2013	16:58:00	292-500396	34.96258	-92.42845	LEL	0	RTU_1
29804	04/09/2013	07:19:12	292-500396	34.95978	-92.42471	LEL	0	RTU_1

29805	04/09/2013 07:19:27	292-500396	34.95979	-92.42476	H2S	0	RTU_1
29805	04/09/2013 07:19:27	292-500396	34.95979	-92.42476	VOC	0	RTU_1
29805	04/09/2013 07:19:27	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29806	04/09/2013 07:19:42	292-500396	34.9598	-92.42478	H2S	0	RTU_1
29806	04/09/2013 07:19:42	292-500396	34.9598	-92.42478	VOC	0	RTU_1
29806	04/09/2013 07:19:42	292-500396	34.9598	-92.42478	LEL	0	RTU_1
31571	04/09/2013 16:58:00	292-500396	34.96207	-92.42812	H2S	0	RTU_1
31571	04/09/2013 16:58:00	292-500396	34.96207	-92.42812	VOC	0	RTU_1
31571	04/09/2013 16:58:00	292-500396	34.96207	-92.42812	LEL	0	RTU_1
31572	04/09/2013 16:58:00	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31572	04/09/2013 16:58:00	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31572	04/09/2013 16:58:00	292-500396	34.96177	-92.42796	LEL	0	RTU_1
31574	04/09/2013 16:59:00	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31574	04/09/2013 16:59:00	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31574	04/09/2013 16:59:00	292-500396	34.96177	-92.42796	LEL	0	RTU_1
29807	04/09/2013 07:19:57	292-500396	34.9598	-92.42479	H2S	0	RTU_1
29807	04/09/2013 07:19:57	292-500396	34.9598	-92.42479	VOC	0	RTU_1
29807	04/09/2013 07:19:57	292-500396	34.9598	-92.42479	LEL	0	RTU_1
29808	04/09/2013 07:20:12	292-500396	34.95979	-92.42474	H2S	0	RTU_1
29808	04/09/2013 07:20:12	292-500396	34.95979	-92.42474	VOC	0	RTU_1
29808	04/09/2013 07:20:12	292-500396	34.95979	-92.42474	LEL	0	RTU_1
29809	04/09/2013 07:20:27	292-500396	34.95978	-92.42471	H2S	0	RTU_1
31577	04/09/2013 16:59:00	292-500396	34.96177	-92.42764	H2S	0	RTU_1
31577	04/09/2013 16:59:00	292-500396	34.96177	-92.42764	VOC	0	RTU_1
31577	04/09/2013 16:59:00	292-500396	34.96177	-92.42764	LEL	0	RTU_1
31578	04/09/2013 17:00:00	292-500396	34.96195	-92.4268	H2S	0	RTU_1
31578	04/09/2013 17:00:00	292-500396	34.96195	-92.4268	VOC	0	RTU_1
31578	04/09/2013 17:00:00	292-500396	34.96195	-92.4268	LEL	0	RTU_1
31579	04/09/2013 17:00:00	292-500396	34.96233	-92.42667	H2S	0	RTU_1
31579	04/09/2013 17:00:00	292-500396	34.96233	-92.42667	VOC	0	RTU_1
31579	04/09/2013 17:00:00	292-500396	34.96233	-92.42667	LEL	0	RTU_1
31580	04/09/2013 17:00:00	292-500396	34.96252	-92.42634	H2S	0	RTU_1
31580	04/09/2013 17:00:00	292-500396	34.96252	-92.42634	VOC	0	RTU_1
31580	04/09/2013 17:00:00	292-500396	34.96252	-92.42634	LEL	0	RTU_1

31581	04/09/2013 17:00:00	292-500396	34.9619	-92.42619	H2S	0	RTU_1
31581	04/09/2013 17:00:00	292-500396	34.9619	-92.42619	VOC	0	RTU_1
29809	04/09/2013 07:20:27	292-500396	34.95978	-92.42471	VOC	0	RTU_1
29809	04/09/2013 07:20:27	292-500396	34.95978	-92.42471	LEL	0	RTU_1
29810	04/09/2013 07:20:43	292-500396	34.95977	-92.42471	H2S	0	RTU_1
29810	04/09/2013 07:20:43	292-500396	34.95977	-92.42471	VOC	0	RTU_1
31581	04/09/2013 17:00:00	292-500396	34.9619	-92.42619	LEL	0	RTU_1
31582	04/09/2013 17:01:00	292-500396	34.96045	-92.42659	H2S	0	RTU_1
31582	04/09/2013 17:01:00	292-500396	34.96045	-92.42659	VOC	0	RTU_1
31582	04/09/2013 17:01:00	292-500396	34.96045	-92.42659	LEL	0	RTU_1
31583	04/09/2013 17:01:00	292-500396	34.95829	-92.42719	H2S	0	RTU_1
31583	04/09/2013 17:01:00	292-500396	34.95829	-92.42719	VOC	0	RTU_1
31583	04/09/2013 17:01:00	292-500396	34.95829	-92.42719	LEL	0	RTU_1
31584	04/09/2013 17:01:00	292-500396	34.95709	-92.42766	H2S	0	RTU_1
31584	04/09/2013 17:01:00	292-500396	34.95709	-92.42766	VOC	0	RTU_1
31584	04/09/2013 17:01:00	292-500396	34.95709	-92.42766	LEL	0	RTU_1
31585	04/09/2013 17:01:00	292-500396	34.95702	-92.42769	H2S	0	RTU_1
31585	04/09/2013 17:01:00	292-500396	34.95702	-92.42769	VOC	0	RTU_1
31585	04/09/2013 17:01:00	292-500396	34.95702	-92.42769	LEL	0	RTU_1
31586	04/09/2013 17:02:00	292-500396	34.95689	-92.42741	H2S	0	RTU_1
31586	04/09/2013 17:02:00	292-500396	34.95689	-92.42741	VOC	0	RTU_1
31586	04/09/2013 17:02:00	292-500396	34.95689	-92.42741	LEL	0	RTU_1
31587	04/09/2013 17:02:00	292-500396	34.95692	-92.42531	H2S	0	RTU_1
31587	04/09/2013 17:02:00	292-500396	34.95692	-92.42531	VOC	0	RTU_1
31587	04/09/2013 17:02:00	292-500396	34.95692	-92.42531	LEL	0	RTU_1
31588	04/09/2013 17:02:00	292-500396	34.95689	-92.42348	H2S	0	RTU_1
31588	04/09/2013 17:02:00	292-500396	34.95689	-92.42348	VOC	0	RTU_1
31588	04/09/2013 17:02:00	292-500396	34.95689	-92.42348	LEL	0	RTU_1
31589	04/09/2013 17:02:00	292-500396	34.9569	-92.42351	H2S	0	RTU_1
31589	04/09/2013 17:02:00	292-500396	34.9569	-92.42351	VOC	0	RTU_1
31589	04/09/2013 17:02:00	292-500396	34.9569	-92.42351	LEL	0	RTU_1
31590	04/09/2013 17:03:00	292-500396	34.9569	-92.42352	H2S	0	RTU_1
31590	04/09/2013 17:03:00	292-500396	34.9569	-92.42352	VOC	0	RTU_1
31590	04/09/2013 17:03:00	292-500396	34.9569	-92.42352	LEL	0	RTU_1

31591	04/09/2013	17:03:00	292-500396	34.95695	-92.42332	H2S	0	RTU_1
31591	04/09/2013	17:03:00	292-500396	34.95695	-92.42332	VOC	0	RTU_1
31591	04/09/2013	17:03:00	292-500396	34.95695	-92.42332	LEL	0	RTU_1
31592	04/09/2013	17:03:00	292-500396	34.95857	-92.42297	H2S	0	RTU_1
31592	04/09/2013	17:03:00	292-500396	34.95857	-92.42297	VOC	0	RTU_1
31592	04/09/2013	17:03:00	292-500396	34.95857	-92.42297	LEL	0	RTU_1
31593	04/09/2013	17:03:00	292-500396	34.96076	-92.42283	H2S	0	RTU_1
31593	04/09/2013	17:03:00	292-500396	34.96076	-92.42283	VOC	0	RTU_1
31593	04/09/2013	17:03:00	292-500396	34.96076	-92.42283	LEL	0	RTU_1
31594	04/09/2013	17:04:00	292-500396	34.96262	-92.42278	H2S	0	RTU_1
31594	04/09/2013	17:04:00	292-500396	34.96262	-92.42278	VOC	0	RTU_1
31594	04/09/2013	17:04:00	292-500396	34.96262	-92.42278	LEL	0	RTU_1
31595	04/09/2013	17:04:00	292-500396	34.96494	-92.42257	H2S	0	RTU_1
31595	04/09/2013	17:04:00	292-500396	34.96494	-92.42257	VOC	0	RTU_1
31595	04/09/2013	17:04:00	292-500396	34.96494	-92.42257	LEL	0	RTU_1
31596	04/09/2013	17:04:00	292-500396	34.96705	-92.42201	H2S	0	RTU_1
31596	04/09/2013	17:04:00	292-500396	34.96705	-92.42201	VOC	0	RTU_1
31596	04/09/2013	17:04:00	292-500396	34.96705	-92.42201	LEL	0	RTU_1
31597	04/09/2013	17:04:00	292-500396	34.96934	-92.42123	H2S	0	RTU_1
31597	04/09/2013	17:04:00	292-500396	34.96934	-92.42123	VOC	0	RTU_1
31597	04/09/2013	17:04:00	292-500396	34.96934	-92.42123	LEL	0	RTU_1
31598	04/09/2013	17:05:00	292-500396	34.97038	-92.42085	H2S	0	RTU_1
31598	04/09/2013	17:05:00	292-500396	34.97038	-92.42085	VOC	0	RTU_1
31598	04/09/2013	17:05:00	292-500396	34.97038	-92.42085	LEL	0	RTU_1
31599	04/09/2013	17:05:00	292-500396	34.97063	-92.41914	H2S	0	RTU_1
31599	04/09/2013	17:05:00	292-500396	34.97063	-92.41914	VOC	0	RTU_1
31599	04/09/2013	17:05:00	292-500396	34.97063	-92.41914	LEL	0	RTU_1
31600	04/09/2013	17:05:00	292-500396	34.97017	-92.41631	H2S	0	RTU_1
31600	04/09/2013	17:05:00	292-500396	34.97017	-92.41631	VOC	0	RTU_1
31600	04/09/2013	17:05:00	292-500396	34.97017	-92.41631	LEL	0	RTU_1
31601	04/09/2013	17:06:00	292-500396	34.96934	-92.41769	H2S	0	RTU_1
31601	04/09/2013	17:06:00	292-500396	34.96934	-92.41769	VOC	0	RTU_1
31601	04/09/2013	17:06:00	292-500396	34.96934	-92.41769	LEL	0	RTU_1
31602	04/09/2013	17:06:00	292-500396	34.96817	-92.4193	H2S	0	RTU_1

31602	04/09/2013	17:06:00	292-500396	34.96817	-92.4193	VOC	0	RTU_1
31602	04/09/2013	17:06:00	292-500396	34.96817	-92.4193	LEL	0	RTU_1
31603	04/09/2013	17:06:00	292-500396	34.96807	-92.41936	H2S	0	RTU_1
31603	04/09/2013	17:06:00	292-500396	34.96807	-92.41936	VOC	0	RTU_1
31603	04/09/2013	17:06:00	292-500396	34.96807	-92.41936	LEL	0	RTU_1
31605	04/09/2013	17:07:00	292-500396	34.96786	-92.41946	H2S	0	RTU_1
31605	04/09/2013	17:07:00	292-500396	34.96786	-92.41946	VOC	0	RTU_1
31605	04/09/2013	17:07:00	292-500396	34.96786	-92.41946	LEL	0	RTU_1
31606	04/09/2013	17:07:00	292-500396	34.96679	-92.41993	H2S	0	RTU_1
29810	04/09/2013	07:20:43	292-500396	34.95977	-92.42471	LEL	0	RTU_1
29811	04/09/2013	07:20:57	292-500396	34.95977	-92.4247	H2S	0	RTU_1
29811	04/09/2013	07:20:57	292-500396	34.95977	-92.4247	VOC	0	RTU_1
31606	04/09/2013	17:07:00	292-500396	34.96679	-92.41993	VOC	0	RTU_1
31606	04/09/2013	17:07:00	292-500396	34.96679	-92.41993	LEL	0	RTU_1
31607	04/09/2013	17:07:00	292-500396	34.96594	-92.42021	H2S	0	RTU_1
31607	04/09/2013	17:07:00	292-500396	34.96594	-92.42021	VOC	0	RTU_1
31607	04/09/2013	17:07:00	292-500396	34.96594	-92.42021	LEL	0	RTU_1
31608	04/09/2013	17:07:00	292-500396	34.96514	-92.42048	H2S	0	RTU_1
31608	04/09/2013	17:07:00	292-500396	34.96514	-92.42048	VOC	0	RTU_1
31608	04/09/2013	17:07:00	292-500396	34.96514	-92.42048	LEL	0	RTU_1
31609	04/09/2013	17:08:00	292-500396	34.96446	-92.42069	H2S	0	RTU_1
31609	04/09/2013	17:08:00	292-500396	34.96446	-92.42069	VOC	0	RTU_1
31609	04/09/2013	17:08:00	292-500396	34.96446	-92.42069	LEL	0	RTU_1
31610	04/09/2013	17:08:00	292-500396	34.96389	-92.42085	H2S	0	RTU_1
31610	04/09/2013	17:08:00	292-500396	34.96389	-92.42085	VOC	0	RTU_1
31610	04/09/2013	17:08:00	292-500396	34.96389	-92.42085	LEL	0	RTU_1
31611	04/09/2013	17:08:00	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31611	04/09/2013	17:08:00	292-500396	34.96382	-92.42085	VOC	0	RTU_1
31611	04/09/2013	17:08:00	292-500396	34.96382	-92.42085	LEL	0	RTU_1
31613	04/09/2013	17:09:00	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31613	04/09/2013	17:09:00	292-500396	34.96382	-92.42085	VOC	0	RTU_1
31613	04/09/2013	17:09:00	292-500396	34.96382	-92.42085	LEL	0	RTU_1
29811	04/09/2013	07:20:57	292-500396	34.95977	-92.4247	LEL	0	RTU_1
29812	04/09/2013	07:21:12	292-500396	34.95977	-92.4247	H2S	0	RTU_1

29812	04/09/2013	07:21:12	292-500396	34.95977	-92.4247	VOC	0	RTU_1
29812	04/09/2013	07:21:12	292-500396	34.95977	-92.4247	LEL	0	RTU_1
29813	04/09/2013	07:21:27	292-500396	34.95978	-92.42473	H2S	0	RTU_1
29813	04/09/2013	07:21:27	292-500396	34.95978	-92.42473	VOC	0	RTU_1
29813	04/09/2013	07:21:27	292-500396	34.95978	-92.42473	LEL	0	RTU_1
29814	04/09/2013	07:21:42	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29814	04/09/2013	07:21:42	292-500396	34.95978	-92.42474	VOC	0	RTU_1
31617	04/09/2013	17:10:00	292-500396	34.96338	-92.42099	H2S	0	RTU_1
31617	04/09/2013	17:10:00	292-500396	34.96338	-92.42099	VOC	0	RTU_1
31617	04/09/2013	17:10:00	292-500396	34.96338	-92.42099	LEL	0	RTU_1
31618	04/09/2013	17:10:00	292-500396	34.96251	-92.42119	H2S	0	RTU_1
31618	04/09/2013	17:10:00	292-500396	34.96251	-92.42119	VOC	0	RTU_1
31618	04/09/2013	17:10:00	292-500396	34.96251	-92.42119	LEL	0	RTU_1
31619	04/09/2013	17:10:00	292-500396	34.96278	-92.42113	H2S	0	RTU_1
31619	04/09/2013	17:10:00	292-500396	34.96278	-92.42113	VOC	0	RTU_1
31619	04/09/2013	17:10:00	292-500396	34.96278	-92.42113	LEL	0	RTU_1
31620	04/09/2013	17:10:00	292-500396	34.96334	-92.42103	H2S	0	RTU_1
31620	04/09/2013	17:10:00	292-500396	34.96334	-92.42103	VOC	0	RTU_1
31620	04/09/2013	17:10:00	292-500396	34.96334	-92.42103	LEL	0	RTU_1
31621	04/09/2013	17:11:00	292-500396	34.96416	-92.42081	H2S	0	RTU_1
31621	04/09/2013	17:11:00	292-500396	34.96416	-92.42081	VOC	0	RTU_1
29814	04/09/2013	07:21:42	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29815	04/09/2013	07:21:57	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29815	04/09/2013	07:21:57	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29815	04/09/2013	07:21:57	292-500396	34.95978	-92.42474	LEL	0	RTU_1
31621	04/09/2013	17:11:00	292-500396	34.96416	-92.42081	LEL	0	RTU_1
31622	04/09/2013	17:11:00	292-500396	34.96532	-92.42046	H2S	0	RTU_1
31622	04/09/2013	17:11:00	292-500396	34.96532	-92.42046	VOC	0	RTU_1
31622	04/09/2013	17:11:00	292-500396	34.96532	-92.42046	LEL	0	RTU_1
31623	04/09/2013	17:11:00	292-500396	34.9663	-92.42013	H2S	0	RTU_1
31623	04/09/2013	17:11:00	292-500396	34.9663	-92.42013	VOC	0	RTU_1
31623	04/09/2013	17:11:00	292-500396	34.9663	-92.42013	LEL	0	RTU_1
31624	04/09/2013	17:11:00	292-500396	34.96751	-92.41972	H2S	0	RTU_1
31624	04/09/2013	17:11:00	292-500396	34.96751	-92.41972	VOC	0	RTU_1

31624	04/09/2013 17:11:00	292-500396	34.96751	-92.41972	LEL	0	RTU_1
31625	04/09/2013 17:12:00	292-500396	34.96842	-92.41908	H2S	0	RTU_1
31625	04/09/2013 17:12:00	292-500396	34.96842	-92.41908	VOC	0	RTU_1
31625	04/09/2013 17:12:00	292-500396	34.96842	-92.41908	LEL	0	RTU_1
31626	04/09/2013 17:13:00	292-500396	34.97074	-92.41734	H2S	0	RTU_1
31626	04/09/2013 17:13:00	292-500396	34.97074	-92.41734	VOC	0	RTU_1
31626	04/09/2013 17:13:00	292-500396	34.97074	-92.41734	LEL	0	RTU_1
31627	04/09/2013 17:13:00	292-500396	34.97062	-92.41926	H2S	0	RTU_1
31627	04/09/2013 17:13:00	292-500396	34.97062	-92.41926	VOC	0	RTU_1
31627	04/09/2013 17:13:00	292-500396	34.97062	-92.41926	LEL	0	RTU_1
31628	04/09/2013 17:13:00	292-500396	34.9706	-92.41967	H2S	0	RTU_1
31628	04/09/2013 17:13:00	292-500396	34.9706	-92.41967	VOC	0	RTU_1
31628	04/09/2013 17:13:00	292-500396	34.9706	-92.41967	LEL	0	RTU_1
31629	04/09/2013 17:14:00	292-500396	34.97059	-92.41977	H2S	0	RTU_1
31629	04/09/2013 17:14:00	292-500396	34.97059	-92.41977	VOC	0	RTU_1
31629	04/09/2013 17:14:00	292-500396	34.97059	-92.41977	LEL	0	RTU_1
31630	04/09/2013 17:14:00	292-500396	34.97055	-92.42039	H2S	0	RTU_1
31630	04/09/2013 17:14:00	292-500396	34.97055	-92.42039	VOC	0	RTU_1
31630	04/09/2013 17:14:00	292-500396	34.97055	-92.42039	LEL	0	RTU_1
29816	04/09/2013 07:22:12	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29816	04/09/2013 07:22:12	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29816	04/09/2013 07:22:12	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29817	04/09/2013 07:22:27	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29817	04/09/2013 07:22:27	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29817	04/09/2013 07:22:27	292-500396	34.95978	-92.42474	LEL	0	RTU_1
31633	04/09/2013 17:15:00	292-500396	34.97055	-92.42039	H2S	0	RTU_1
31633	04/09/2013 17:15:00	292-500396	34.97055	-92.42039	VOC	0	RTU_1
31633	04/09/2013 17:15:00	292-500396	34.97055	-92.42039	LEL	0	RTU_1
31634	04/09/2013 17:15:00	292-500396	34.97049	-92.42082	H2S	0	RTU_1
31634	04/09/2013 17:15:00	292-500396	34.97049	-92.42082	VOC	0	RTU_1
31634	04/09/2013 17:15:00	292-500396	34.97049	-92.42082	LEL	0	RTU_1
31635	04/09/2013 17:15:00	292-500396	34.96926	-92.42128	H2S	0	RTU_1
31635	04/09/2013 17:15:00	292-500396	34.96926	-92.42128	VOC	0	RTU_1
31635	04/09/2013 17:15:00	292-500396	34.96926	-92.42128	LEL	0	RTU_1

31636	04/09/2013	17:15:00	292-500396	34.96707	-92.42204	H2S	0	RTU_1
31636	04/09/2013	17:15:00	292-500396	34.96707	-92.42204	VOC	0	RTU_1
31636	04/09/2013	17:15:00	292-500396	34.96707	-92.42204	LEL	0	RTU_1
31637	04/09/2013	17:16:00	292-500396	34.96537	-92.42252	H2S	0	RTU_1
29818	04/09/2013	07:22:42	292-500396	34.95978	-92.42473	H2S	0	RTU_1
29818	04/09/2013	07:22:42	292-500396	34.95978	-92.42473	VOC	0	RTU_1
31637	04/09/2013	17:16:00	292-500396	34.96537	-92.42252	VOC	0	RTU_1
31637	04/09/2013	17:16:00	292-500396	34.96537	-92.42252	LEL	0	RTU_1
31638	04/09/2013	17:16:00	292-500396	34.96317	-92.42281	H2S	0	RTU_1
31638	04/09/2013	17:16:00	292-500396	34.96317	-92.42281	VOC	0	RTU_1
31638	04/09/2013	17:16:00	292-500396	34.96317	-92.42281	LEL	0	RTU_1
31639	04/09/2013	17:16:00	292-500396	34.96103	-92.42287	H2S	0	RTU_1
31639	04/09/2013	17:16:00	292-500396	34.96103	-92.42287	VOC	0	RTU_1
31639	04/09/2013	17:16:00	292-500396	34.96103	-92.42287	LEL	0	RTU_1
31640	04/09/2013	17:16:00	292-500396	34.96046	-92.42365	H2S	0	RTU_1
31640	04/09/2013	17:16:00	292-500396	34.96046	-92.42365	VOC	0	RTU_1
31640	04/09/2013	17:16:00	292-500396	34.96046	-92.42365	LEL	0	RTU_1
31641	04/09/2013	17:17:00	292-500396	34.96025	-92.4245	H2S	0	RTU_1
31641	04/09/2013	17:17:00	292-500396	34.96025	-92.4245	VOC	0	RTU_1
31641	04/09/2013	17:17:00	292-500396	34.96025	-92.4245	LEL	0	RTU_1
31642	04/09/2013	17:17:00	292-500396	34.95982	-92.42469	H2S	0	RTU_1
31642	04/09/2013	17:17:00	292-500396	34.95982	-92.42469	VOC	0	RTU_1
31642	04/09/2013	17:17:00	292-500396	34.95982	-92.42469	LEL	0	RTU_1
31643	04/09/2013	17:17:00	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31643	04/09/2013	17:17:00	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31643	04/09/2013	17:17:00	292-500396	34.95964	-92.42471	LEL	0	RTU_1
31645	04/09/2013	17:18:00	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31645	04/09/2013	17:18:00	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31645	04/09/2013	17:18:00	292-500396	34.95964	-92.42471	LEL	0	RTU_1
29818	04/09/2013	07:22:42	292-500396	34.95978	-92.42473	LEL	0	RTU_1
29819	04/09/2013	07:22:57	292-500396	34.95977	-92.42474	H2S	0	RTU_1
29819	04/09/2013	07:22:57	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29819	04/09/2013	07:22:57	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29820	04/09/2013	07:23:12	292-500396	34.95977	-92.42474	H2S	0	RTU_1

31649	04/09/2013 17:19:00	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31649	04/09/2013 17:19:00	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31649	04/09/2013 17:19:00	292-500396	34.95964	-92.42471	LEL	0	RTU_1
31650	04/09/2013 17:19:00	292-500396	34.95971	-92.4247	H2S	0	RTU_1
31650	04/09/2013 17:19:00	292-500396	34.95971	-92.4247	VOC	0	RTU_1
31650	04/09/2013 17:19:00	292-500396	34.95971	-92.4247	LEL	0	RTU_1
31651	04/09/2013 17:19:00	292-500396	34.96033	-92.42448	H2S	0	RTU_1
31651	04/09/2013 17:19:00	292-500396	34.96033	-92.42448	VOC	0	RTU_1
31651	04/09/2013 17:19:00	292-500396	34.96033	-92.42448	LEL	0	RTU_1
31652	04/09/2013 17:19:00	292-500396	34.96043	-92.42325	H2S	0	RTU_1
31652	04/09/2013 17:19:00	292-500396	34.96043	-92.42325	VOC	0	RTU_1
31652	04/09/2013 17:19:00	292-500396	34.96043	-92.42325	LEL	0	RTU_1
31653	04/09/2013 17:20:00	292-500396	34.96043	-92.42307	H2S	0	RTU_1
29820	04/09/2013 07:23:12	292-500396	34.95977	-92.42474	VOC	0	RTU_1
29820	04/09/2013 07:23:12	292-500396	34.95977	-92.42474	LEL	0	RTU_1
29821	04/09/2013 07:23:27	292-500396	34.95978	-92.42474	H2S	0	RTU_1
29821	04/09/2013 07:23:27	292-500396	34.95978	-92.42474	VOC	0	RTU_1
29821	04/09/2013 07:23:27	292-500396	34.95978	-92.42474	LEL	0	RTU_1
29822	04/09/2013 07:23:42	292-500396	34.95978	-92.42473	H2S	0	RTU_1
29822	04/09/2013 07:23:42	292-500396	34.95978	-92.42473	VOC	0	RTU_1
31653	04/09/2013 17:20:00	292-500396	34.96043	-92.42307	VOC	0	RTU_1
31653	04/09/2013 17:20:00	292-500396	34.96043	-92.42307	LEL	0	RTU_1
31654	04/09/2013 17:20:00	292-500396	34.96063	-92.42278	H2S	0	RTU_1
31654	04/09/2013 17:20:00	292-500396	34.96063	-92.42278	VOC	0	RTU_1
31654	04/09/2013 17:20:00	292-500396	34.96063	-92.42278	LEL	0	RTU_1
31655	04/09/2013 17:20:00	292-500396	34.96067	-92.42257	H2S	0	RTU_1
31655	04/09/2013 17:20:00	292-500396	34.96067	-92.42257	VOC	0	RTU_1
31655	04/09/2013 17:20:00	292-500396	34.96067	-92.42257	LEL	0	RTU_1
31656	04/09/2013 17:20:00	292-500396	34.96063	-92.42256	H2S	0	RTU_1
31656	04/09/2013 17:20:00	292-500396	34.96063	-92.42256	VOC	0	RTU_1
31656	04/09/2013 17:20:00	292-500396	34.96063	-92.42256	LEL	0	RTU_1
31657	04/09/2013 17:21:00	292-500396	34.96063	-92.42256	H2S	0	RTU_1
31657	04/09/2013 17:21:00	292-500396	34.96063	-92.42256	VOC	0	RTU_1
31657	04/09/2013 17:21:00	292-500396	34.96063	-92.42256	LEL	0	RTU_1

29822	04/09/2013 07:23:42	292-500396	34.95978	-92.42473	LEL	0	RTU_1
29823	04/09/2013 07:23:57	292-500396	34.95978	-92.42472	H2S	0	RTU_1
31660	04/09/2013 17:21:00	292-500396	34.96063	-92.42257	H2S	0	RTU_1
31660	04/09/2013 17:21:00	292-500396	34.96063	-92.42257	VOC	0	RTU_1
31660	04/09/2013 17:21:00	292-500396	34.96063	-92.42257	LEL	0	RTU_1
31661	04/09/2013 17:22:00	292-500396	34.96063	-92.42257	H2S	0	RTU_1
31661	04/09/2013 17:22:00	292-500396	34.96063	-92.42257	VOC	0	RTU_1
31661	04/09/2013 17:22:00	292-500396	34.96063	-92.42257	LEL	0	RTU_1
31662	04/09/2013 17:22:00	292-500396	34.96067	-92.42259	H2S	0	RTU_1
31662	04/09/2013 17:22:00	292-500396	34.96067	-92.42259	VOC	0	RTU_1
31662	04/09/2013 17:22:00	292-500396	34.96067	-92.42259	LEL	0	RTU_1
31663	04/09/2013 17:22:00	292-500396	34.96088	-92.42284	H2S	0	RTU_1
29823	04/09/2013 07:23:57	292-500396	34.95978	-92.42472	VOC	0	RTU_1
29823	04/09/2013 07:23:57	292-500396	34.95978	-92.42472	LEL	0	RTU_1
29824	04/09/2013 07:24:12	292-500396	34.95979	-92.42472	H2S	0	RTU_1
29824	04/09/2013 07:24:12	292-500396	34.95979	-92.42472	VOC	0	RTU_1
29824	04/09/2013 07:24:12	292-500396	34.95979	-92.42472	LEL	0	RTU_1
29825	04/09/2013 07:24:27	292-500396	34.95979	-92.42473	H2S	0	RTU_1
31663	04/09/2013 17:22:00	292-500396	34.96088	-92.42284	VOC	0	RTU_1
31663	04/09/2013 17:22:00	292-500396	34.96088	-92.42284	LEL	0	RTU_1
31664	04/09/2013 17:22:00	292-500396	34.96264	-92.42281	H2S	0	RTU_1
31664	04/09/2013 17:22:00	292-500396	34.96264	-92.42281	VOC	0	RTU_1
31664	04/09/2013 17:22:00	292-500396	34.96264	-92.42281	LEL	0	RTU_1
31665	04/09/2013 17:23:00	292-500396	34.96426	-92.42271	H2S	0	RTU_1
31665	04/09/2013 17:23:00	292-500396	34.96426	-92.42271	VOC	0	RTU_1
31665	04/09/2013 17:23:00	292-500396	34.96426	-92.42271	LEL	0	RTU_1
31666	04/09/2013 17:23:00	292-500396	34.96514	-92.423	H2S	0	RTU_1
31666	04/09/2013 17:23:00	292-500396	34.96514	-92.423	VOC	0	RTU_1
31666	04/09/2013 17:23:00	292-500396	34.96514	-92.423	LEL	0	RTU_1
31667	04/09/2013 17:23:00	292-500396	34.96539	-92.42311	H2S	0	RTU_1
31667	04/09/2013 17:23:00	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31667	04/09/2013 17:23:00	292-500396	34.96539	-92.42311	LEL	0	RTU_1
31668	04/09/2013 17:23:00	292-500396	34.96538	-92.42311	H2S	0	RTU_1
31668	04/09/2013 17:23:00	292-500396	34.96538	-92.42311	VOC	0	RTU_1

31668	04/09/2013 17:23:00	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31669	04/09/2013 17:24:00	292-500396	34.96538	-92.42311	H2S	0	RTU_1
31669	04/09/2013 17:24:00	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31669	04/09/2013 17:24:00	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31670	04/09/2013 17:24:00	292-500396	34.96537	-92.42311	H2S	0	RTU_1
31670	04/09/2013 17:24:00	292-500396	34.96537	-92.42311	VOC	0	RTU_1
31670	04/09/2013 17:24:00	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31671	04/09/2013 17:24:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31671	04/09/2013 17:24:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31671	04/09/2013 17:24:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31673	04/09/2013 17:25:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31673	04/09/2013 17:25:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31673	04/09/2013 17:25:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
29825	04/09/2013 07:24:27	292-500396	34.95979	-92.42473	VOC	0	RTU_1
29825	04/09/2013 07:24:27	292-500396	34.95979	-92.42473	LEL	0	RTU_1
29826	04/09/2013 07:24:42	292-500396	34.9599	-92.42494	H2S	0	RTU_1
29826	04/09/2013 07:24:42	292-500396	34.9599	-92.42494	VOC	0	RTU_1
31676	04/09/2013 17:25:00	292-500396	34.96537	-92.42311	H2S	0	RTU_1
31676	04/09/2013 17:25:00	292-500396	34.96537	-92.42311	VOC	0	RTU_1
31676	04/09/2013 17:25:00	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31677	04/09/2013 17:26:00	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31677	04/09/2013 17:26:00	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31677	04/09/2013 17:26:00	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31678	04/09/2013 17:26:00	292-500396	34.96538	-92.42311	H2S	0	RTU_1
31678	04/09/2013 17:26:00	292-500396	34.96538	-92.42311	VOC	0	RTU_1
29826	04/09/2013 07:24:42	292-500396	34.9599	-92.42494	LEL	0	RTU_1
29827	04/09/2013 07:24:57	292-500396	34.96005	-92.42548	H2S	0	RTU_1
29827	04/09/2013 07:24:57	292-500396	34.96005	-92.42548	VOC	0	RTU_1
29827	04/09/2013 07:24:57	292-500396	34.96005	-92.42548	LEL	0	RTU_1
29828	04/09/2013 07:25:12	292-500396	34.95988	-92.42612	H2S	0	RTU_1
29828	04/09/2013 07:25:12	292-500396	34.95988	-92.42612	VOC	0	RTU_1
29828	04/09/2013 07:25:12	292-500396	34.95988	-92.42612	LEL	0	RTU_1
31678	04/09/2013 17:26:00	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31681	04/09/2013 17:27:00	292-500396	34.96538	-92.42311	H2S	0	RTU_1

31681	04/09/2013 17:27:00	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31681	04/09/2013 17:27:00	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31682	04/09/2013 17:27:00	292-500396	34.96539	-92.42311	H2S	0	RTU_1
31682	04/09/2013 17:27:00	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31682	04/09/2013 17:27:00	292-500396	34.96539	-92.42311	LEL	0	RTU_1
31685	04/09/2013 17:28:00	292-500396	34.96539	-92.4231	H2S	0	RTU_1
29829	04/09/2013 07:25:27	292-500396	34.95942	-92.42644	H2S	0	RTU_1
29829	04/09/2013 07:25:27	292-500396	34.95942	-92.42644	VOC	0	RTU_1
29829	04/09/2013 07:25:27	292-500396	34.95942	-92.42644	LEL	0	RTU_1
29830	04/09/2013 07:25:42	292-500396	34.95862	-92.42668	H2S	0	RTU_1
29830	04/09/2013 07:25:42	292-500396	34.95862	-92.42668	VOC	0	RTU_1
29830	04/09/2013 07:25:42	292-500396	34.95862	-92.42668	LEL	0	RTU_1
29831	04/09/2013 07:25:57	292-500396	34.95779	-92.42691	H2S	0	RTU_1
29831	04/09/2013 07:25:57	292-500396	34.95779	-92.42691	VOC	0	RTU_1
29831	04/09/2013 07:25:57	292-500396	34.95779	-92.42691	LEL	0	RTU_1
29832	04/09/2013 07:26:12	292-500396	34.95703	-92.42712	H2S	0	RTU_1
29832	04/09/2013 07:26:12	292-500396	34.95703	-92.42712	VOC	0	RTU_1
29832	04/09/2013 07:26:12	292-500396	34.95703	-92.42712	LEL	0	RTU_1
31685	04/09/2013 17:28:00	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31685	04/09/2013 17:28:00	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31686	04/09/2013 17:28:00	292-500396	34.96536	-92.4231	H2S	0	RTU_1
31686	04/09/2013 17:28:00	292-500396	34.96536	-92.4231	VOC	0	RTU_1
31686	04/09/2013 17:28:00	292-500396	34.96536	-92.4231	LEL	0	RTU_1
31689	04/09/2013 17:29:00	292-500396	34.96536	-92.4231	H2S	0	RTU_1
31689	04/09/2013 17:29:00	292-500396	34.96536	-92.4231	VOC	0	RTU_1
31689	04/09/2013 17:29:00	292-500396	34.96536	-92.4231	LEL	0	RTU_1
29833	04/09/2013 07:26:27	292-500396	34.95702	-92.42714	H2S	0	RTU_1
29833	04/09/2013 07:26:27	292-500396	34.95702	-92.42714	VOC	0	RTU_1
29833	04/09/2013 07:26:27	292-500396	34.95702	-92.42714	LEL	0	RTU_1
29834	04/09/2013 07:26:42	292-500396	34.957	-92.42725	H2S	0	RTU_1
29834	04/09/2013 07:26:42	292-500396	34.957	-92.42725	VOC	0	RTU_1
29834	04/09/2013 07:26:42	292-500396	34.957	-92.42725	LEL	0	RTU_1
29835	04/09/2013 07:26:57	292-500396	34.95744	-92.42749	H2S	0	RTU_1
29835	04/09/2013 07:26:57	292-500396	34.95744	-92.42749	VOC	0	RTU_1

31691	04/09/2013	17:29:00	292-500396	34.96536	-92.42311	H2S	0	RTU_1
31691	04/09/2013	17:29:00	292-500396	34.96536	-92.42311	VOC	0	RTU_1
31691	04/09/2013	17:29:00	292-500396	34.96536	-92.42311	LEL	0	RTU_1
31692	04/09/2013	17:29:00	292-500396	34.96537	-92.42311	H2S	0	RTU_1
31692	04/09/2013	17:29:00	292-500396	34.96537	-92.42311	VOC	0	RTU_1
31692	04/09/2013	17:29:00	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31693	04/09/2013	17:30:00	292-500396	34.96537	-92.42311	H2S	0	RTU_1
31693	04/09/2013	17:30:00	292-500396	34.96537	-92.42311	VOC	0	RTU_1
31693	04/09/2013	17:30:00	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31694	04/09/2013	17:30:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31694	04/09/2013	17:30:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31694	04/09/2013	17:30:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31695	04/09/2013	17:30:00	292-500396	34.96535	-92.4231	H2S	0	RTU_1
29835	04/09/2013	07:26:57	292-500396	34.95744	-92.42749	LEL	0	RTU_1
29836	04/09/2013	07:27:12	292-500396	34.95852	-92.42711	H2S	0	RTU_1
29836	04/09/2013	07:27:12	292-500396	34.95852	-92.42711	VOC	0	RTU_1
31695	04/09/2013	17:30:00	292-500396	34.96535	-92.4231	VOC	0	RTU_1
31695	04/09/2013	17:30:00	292-500396	34.96535	-92.4231	LEL	0	RTU_1
31696	04/09/2013	17:30:00	292-500396	34.96539	-92.42311	H2S	0	RTU_1
31696	04/09/2013	17:30:00	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31696	04/09/2013	17:30:00	292-500396	34.96539	-92.42311	LEL	0	RTU_1
31697	04/09/2013	17:31:00	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31697	04/09/2013	17:31:00	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31697	04/09/2013	17:31:00	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31699	04/09/2013	17:31:00	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31699	04/09/2013	17:31:00	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31699	04/09/2013	17:31:00	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31700	04/09/2013	17:31:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31700	04/09/2013	17:31:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31700	04/09/2013	17:31:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31701	04/09/2013	17:32:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
29836	04/09/2013	07:27:12	292-500396	34.95852	-92.42711	LEL	0	RTU_1
29837	04/09/2013	07:27:27	292-500396	34.96027	-92.42661	H2S	0	RTU_1
29837	04/09/2013	07:27:27	292-500396	34.96027	-92.42661	VOC	0	RTU_1

29837	04/09/2013 07:27:27	292-500396	34.96027	-92.42661	LEL	0	RTU_1
31701	04/09/2013 17:32:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31701	04/09/2013 17:32:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31704	04/09/2013 17:32:00	292-500396	34.96535	-92.4231	H2S	0	RTU_1
31704	04/09/2013 17:32:00	292-500396	34.96535	-92.4231	VOC	0	RTU_1
31704	04/09/2013 17:32:00	292-500396	34.96535	-92.4231	LEL	0	RTU_1
31705	04/09/2013 17:33:00	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31705	04/09/2013 17:33:00	292-500396	34.96538	-92.4231	VOC	0	RTU_1
29838	04/09/2013 07:27:42	292-500396	34.96198	-92.42612	H2S	0	RTU_1
29838	04/09/2013 07:27:42	292-500396	34.96198	-92.42612	VOC	0	RTU_1
29838	04/09/2013 07:27:42	292-500396	34.96198	-92.42612	LEL	0	RTU_1
29839	04/09/2013 07:27:57	292-500396	34.96254	-92.4265	H2S	0	RTU_1
29839	04/09/2013 07:27:57	292-500396	34.96254	-92.4265	VOC	0	RTU_1
29839	04/09/2013 07:27:57	292-500396	34.96254	-92.4265	LEL	0	RTU_1
29840	04/09/2013 07:28:12	292-500396	34.96258	-92.42692	H2S	0	RTU_1
31705	04/09/2013 17:33:00	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31706	04/09/2013 17:33:00	292-500396	34.96539	-92.42309	H2S	0	RTU_1
31706	04/09/2013 17:33:00	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31706	04/09/2013 17:33:00	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31708	04/09/2013 17:33:00	292-500396	34.96537	-92.42308	H2S	0	RTU_1
31708	04/09/2013 17:33:00	292-500396	34.96537	-92.42308	VOC	0	RTU_1
31708	04/09/2013 17:33:00	292-500396	34.96537	-92.42308	LEL	0	RTU_1
31709	04/09/2013 17:34:00	292-500396	34.96541	-92.42308	H2S	0	RTU_1
31709	04/09/2013 17:34:00	292-500396	34.96541	-92.42308	VOC	0	RTU_1
31709	04/09/2013 17:34:00	292-500396	34.96541	-92.42308	LEL	0	RTU_1
31710	04/09/2013 17:34:00	292-500396	34.96542	-92.42308	H2S	0	RTU_1
31710	04/09/2013 17:34:00	292-500396	34.96542	-92.42308	VOC	0	RTU_1
31710	04/09/2013 17:34:00	292-500396	34.96542	-92.42308	LEL	0	RTU_1
29840	04/09/2013 07:28:12	292-500396	34.96258	-92.42692	VOC	0	RTU_1
29840	04/09/2013 07:28:12	292-500396	34.96258	-92.42692	LEL	0	RTU_1
29841	04/09/2013 07:28:27	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29841	04/09/2013 07:28:27	292-500396	34.96258	-92.42693	VOC	0	RTU_1
31711	04/09/2013 17:34:00	292-500396	34.96539	-92.42308	H2S	0	RTU_1
31711	04/09/2013 17:34:00	292-500396	34.96539	-92.42308	VOC	0	RTU_1

31711	04/09/2013 17:34:00	292-500396	34.96539	-92.42308	LEL	0	RTU_1
31712	04/09/2013 17:34:00	292-500396	34.9654	-92.42308	H2S	0	RTU_1
31712	04/09/2013 17:34:00	292-500396	34.9654	-92.42308	VOC	0	RTU_1
31712	04/09/2013 17:34:00	292-500396	34.9654	-92.42308	LEL	0	RTU_1
31713	04/09/2013 17:35:00	292-500396	34.96539	-92.42309	H2S	0	RTU_1
31713	04/09/2013 17:35:00	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31713	04/09/2013 17:35:00	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31715	04/09/2013 17:35:00	292-500396	34.96537	-92.42309	H2S	0	RTU_1
31715	04/09/2013 17:35:00	292-500396	34.96537	-92.42309	VOC	0	RTU_1
31715	04/09/2013 17:35:00	292-500396	34.96537	-92.42309	LEL	0	RTU_1
29841	04/09/2013 07:28:27	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29842	04/09/2013 07:28:42	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29842	04/09/2013 07:28:42	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29842	04/09/2013 07:28:42	292-500396	34.96259	-92.42693	LEL	0	RTU_1
31717	04/09/2013 17:36:00	292-500396	34.96537	-92.42309	H2S	0	RTU_1
31717	04/09/2013 17:36:00	292-500396	34.96537	-92.42309	VOC	0	RTU_1
31717	04/09/2013 17:36:00	292-500396	34.96537	-92.42309	LEL	0	RTU_1
31719	04/09/2013 17:36:00	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31719	04/09/2013 17:36:00	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31719	04/09/2013 17:36:00	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31721	04/09/2013 17:37:00	292-500396	34.96539	-92.4231	H2S	0	RTU_1
29843	04/09/2013 07:28:57	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29843	04/09/2013 07:28:57	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29843	04/09/2013 07:28:57	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29844	04/09/2013 07:29:12	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29844	04/09/2013 07:29:12	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29844	04/09/2013 07:29:12	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29845	04/09/2013 07:29:27	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29845	04/09/2013 07:29:27	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29845	04/09/2013 07:29:27	292-500396	34.96258	-92.42693	LEL	0	RTU_1
31721	04/09/2013 17:37:00	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31721	04/09/2013 17:37:00	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31723	04/09/2013 17:37:00	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31723	04/09/2013 17:37:00	292-500396	34.9654	-92.4231	VOC	0	RTU_1

31723	04/09/2013 17:37:00	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31724	04/09/2013 17:37:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31724	04/09/2013 17:37:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31724	04/09/2013 17:37:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31725	04/09/2013 17:38:00	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31725	04/09/2013 17:38:00	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31725	04/09/2013 17:38:00	292-500396	34.9654	-92.4231	LEL	0	RTU_1
29846	04/09/2013 07:29:42	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29846	04/09/2013 07:29:42	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29846	04/09/2013 07:29:42	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29847	04/09/2013 07:29:57	292-500396	34.96258	-92.42693	H2S	0	RTU_1
31726	04/09/2013 17:38:00	292-500396	34.9654	-92.42309	H2S	0	RTU_1
31726	04/09/2013 17:38:00	292-500396	34.9654	-92.42309	VOC	0	RTU_1
31726	04/09/2013 17:38:00	292-500396	34.9654	-92.42309	LEL	0	RTU_1
31729	04/09/2013 17:39:00	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31729	04/09/2013 17:39:00	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31729	04/09/2013 17:39:00	292-500396	34.9654	-92.4231	LEL	0	RTU_1
29847	04/09/2013 07:29:57	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29847	04/09/2013 07:29:57	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29848	04/09/2013 07:30:12	292-500396	34.96257	-92.42693	H2S	0	RTU_1
29848	04/09/2013 07:30:12	292-500396	34.96257	-92.42693	VOC	0	RTU_1
29848	04/09/2013 07:30:12	292-500396	34.96257	-92.42693	LEL	0	RTU_1
29849	04/09/2013 07:30:27	292-500396	34.96257	-92.42693	H2S	0	RTU_1
29849	04/09/2013 07:30:27	292-500396	34.96257	-92.42693	VOC	0	RTU_1
29849	04/09/2013 07:30:27	292-500396	34.96257	-92.42693	LEL	0	RTU_1
31733	04/09/2013 17:40:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31733	04/09/2013 17:40:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31733	04/09/2013 17:40:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31734	04/09/2013 17:40:00	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31734	04/09/2013 17:40:00	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31734	04/09/2013 17:40:00	292-500396	34.9654	-92.4231	LEL	0	RTU_1
29850	04/09/2013 07:30:42	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29850	04/09/2013 07:30:42	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29850	04/09/2013 07:30:42	292-500396	34.96258	-92.42693	LEL	0	RTU_1

29851	04/09/2013 07:30:57	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29851	04/09/2013 07:30:57	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29851	04/09/2013 07:30:57	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29852	04/09/2013 07:31:12	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29852	04/09/2013 07:31:12	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29852	04/09/2013 07:31:12	292-500396	34.96258	-92.42693	LEL	0	RTU_1
31737	04/09/2013 17:41:00	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31737	04/09/2013 17:41:00	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31737	04/09/2013 17:41:00	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31739	04/09/2013 17:41:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31739	04/09/2013 17:41:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31739	04/09/2013 17:41:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
29853	04/09/2013 07:31:27	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29853	04/09/2013 07:31:27	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29853	04/09/2013 07:31:27	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29854	04/09/2013 07:31:42	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29854	04/09/2013 07:31:42	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29854	04/09/2013 07:31:42	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29855	04/09/2013 07:31:58	292-500396	34.96257	-92.42694	H2S	0	RTU_1
29855	04/09/2013 07:31:58	292-500396	34.96257	-92.42694	VOC	0	RTU_1
29855	04/09/2013 07:31:58	292-500396	34.96257	-92.42694	LEL	0	RTU_1
29856	04/09/2013 07:32:13	292-500396	34.96257	-92.42694	H2S	0	RTU_1
31741	04/09/2013 17:42:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31741	04/09/2013 17:42:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31741	04/09/2013 17:42:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31745	04/09/2013 17:43:00	292-500396	0	0	H2S	0	RTU_1
31745	04/09/2013 17:43:00	292-500396	0	0	VOC	0	RTU_1
31745	04/09/2013 17:43:00	292-500396	0	0	LEL	0	RTU_1
29856	04/09/2013 07:32:13	292-500396	34.96257	-92.42694	VOC	0	RTU_1
29856	04/09/2013 07:32:13	292-500396	34.96257	-92.42694	LEL	0	RTU_1
29857	04/09/2013 07:32:27	292-500396	34.96257	-92.42694	H2S	0	RTU_1
29857	04/09/2013 07:32:27	292-500396	34.96257	-92.42694	VOC	0	RTU_1
29857	04/09/2013 07:32:27	292-500396	34.96257	-92.42694	LEL	0	RTU_1
29858	04/09/2013 07:32:42	292-500396	34.96259	-92.42697	H2S	0	RTU_1

29858	04/09/2013	07:32:42	292-500396	34.96259	-92.42697	VOC	0	RTU_1
29858	04/09/2013	07:32:42	292-500396	34.96259	-92.42697	LEL	0	RTU_1
29859	04/09/2013	07:32:57	292-500396	34.96259	-92.42697	H2S	0	RTU_1
29859	04/09/2013	07:32:57	292-500396	34.96259	-92.42697	VOC	0	RTU_1
31746	04/09/2013	17:43:00	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31746	04/09/2013	17:43:00	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31746	04/09/2013	17:43:00	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31749	04/09/2013	17:44:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31749	04/09/2013	17:44:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31749	04/09/2013	17:44:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
29859	04/09/2013	07:32:57	292-500396	34.96259	-92.42697	LEL	0	RTU_1
29860	04/09/2013	07:33:12	292-500396	34.96259	-92.42697	H2S	0	RTU_1
29860	04/09/2013	07:33:12	292-500396	34.96259	-92.42697	VOC	0	RTU_1
29860	04/09/2013	07:33:12	292-500396	34.96259	-92.42697	LEL	0	RTU_1
29861	04/09/2013	07:33:28	292-500396	34.96259	-92.42697	H2S	0	RTU_1
29861	04/09/2013	07:33:28	292-500396	34.96259	-92.42697	VOC	0	RTU_1
29861	04/09/2013	07:33:28	292-500396	34.96259	-92.42697	LEL	0	RTU_1
29862	04/09/2013	07:33:43	292-500396	34.96259	-92.42697	H2S	0	RTU_1
31753	04/09/2013	17:45:00	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31753	04/09/2013	17:45:00	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31753	04/09/2013	17:45:00	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31755	04/09/2013	17:45:00	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31755	04/09/2013	17:45:00	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31755	04/09/2013	17:45:00	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31756	04/09/2013	17:45:00	292-500396	34.96539	-92.42309	H2S	0	RTU_1
29862	04/09/2013	07:33:43	292-500396	34.96259	-92.42697	VOC	0	RTU_1
29862	04/09/2013	07:33:43	292-500396	34.96259	-92.42697	LEL	0	RTU_1
29863	04/09/2013	07:33:58	292-500396	34.96258	-92.42697	H2S	0	RTU_1
29863	04/09/2013	07:33:58	292-500396	34.96258	-92.42697	VOC	0	RTU_1
29863	04/09/2013	07:33:58	292-500396	34.96258	-92.42697	LEL	0	RTU_1
29864	04/09/2013	07:34:13	292-500396	34.96258	-92.42697	H2S	0	RTU_1
29864	04/09/2013	07:34:13	292-500396	34.96258	-92.42697	VOC	0	RTU_1
29864	04/09/2013	07:34:13	292-500396	34.96258	-92.42697	LEL	0	RTU_1
29865	04/09/2013	07:34:28	292-500396	34.96258	-92.42696	H2S	0	RTU_1

29865	04/09/2013 07:34:28	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29865	04/09/2013 07:34:28	292-500396	34.96258	-92.42696	LEL	0	RTU_1
31756	04/09/2013 17:45:00	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31756	04/09/2013 17:45:00	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31757	04/09/2013 17:46:00	292-500396	0	0	H2S	0	RTU_1
31757	04/09/2013 17:46:00	292-500396	0	0	VOC	0	RTU_1
31757	04/09/2013 17:46:00	292-500396	0	0	LEL	0	RTU_1
31758	04/09/2013 17:46:00	292-500396	34.96539	-92.42309	H2S	0	RTU_1
31758	04/09/2013 17:46:00	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31758	04/09/2013 17:46:00	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31759	04/09/2013 17:46:00	292-500396	34.91462	0	H2S	0	RTU_1
31759	04/09/2013 17:46:00	292-500396	34.91462	0	VOC	0	RTU_1
31759	04/09/2013 17:46:00	292-500396	34.91462	0	LEL	0	RTU_1
31760	04/09/2013 17:46:00	292-500396	34.96536	-92.42309	H2S	0	RTU_1
31760	04/09/2013 17:46:00	292-500396	34.96536	-92.42309	VOC	0	RTU_1
31760	04/09/2013 17:46:00	292-500396	34.96536	-92.42309	LEL	0	RTU_1
31761	04/09/2013 17:47:00	292-500396	34.96536	-92.42309	H2S	0	RTU_1
31761	04/09/2013 17:47:00	292-500396	34.96536	-92.42309	VOC	0	RTU_1
31761	04/09/2013 17:47:00	292-500396	34.96536	-92.42309	LEL	0	RTU_1
31762	04/09/2013 17:47:00	292-500396	34.96536	-92.42197	H2S	0	RTU_1
31762	04/09/2013 17:47:00	292-500396	34.96536	-92.42197	VOC	0	RTU_1
31762	04/09/2013 17:47:00	292-500396	34.96536	-92.42197	LEL	0	RTU_1
31763	04/09/2013 17:47:00	292-500396	0	0	H2S	0	RTU_1
31763	04/09/2013 17:47:00	292-500396	0	0	VOC	0	RTU_1
31763	04/09/2013 17:47:00	292-500396	0	0	LEL	0	RTU_1
31765	04/09/2013 17:48:00	292-500396	0	0	H2S	0	RTU_1
29866	04/09/2013 07:34:43	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29866	04/09/2013 07:34:43	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29866	04/09/2013 07:34:43	292-500396	34.96258	-92.42696	LEL	0	RTU_1
31765	04/09/2013 17:48:00	292-500396	0	0	VOC	0	RTU_1
31765	04/09/2013 17:48:00	292-500396	0	0	LEL	0	RTU_1
31769	04/09/2013 17:49:00	292-500396	0	0	H2S	0	RTU_1
31769	04/09/2013 17:49:00	292-500396	0	0	VOC	0	RTU_1
31769	04/09/2013 17:49:00	292-500396	0	0	LEL	0	RTU_1

29867	04/09/2013 07:34:58	292-500396	34.96259	-92.42696	H2S	0	RTU_1
29867	04/09/2013 07:34:58	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29867	04/09/2013 07:34:58	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29868	04/09/2013 07:35:13	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29868	04/09/2013 07:35:13	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29868	04/09/2013 07:35:13	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29869	04/09/2013 07:35:28	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29869	04/09/2013 07:35:28	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29869	04/09/2013 07:35:28	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29870	04/09/2013 07:35:43	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29870	04/09/2013 07:35:43	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29870	04/09/2013 07:35:43	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29871	04/09/2013 07:35:58	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29871	04/09/2013 07:35:58	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29871	04/09/2013 07:35:58	292-500396	34.96259	-92.42693	LEL	0	RTU_1
31773	04/09/2013 17:50:00	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31773	04/09/2013 17:50:00	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31773	04/09/2013 17:50:00	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31774	04/09/2013 17:50:00	292-500396	0	0	H2S	0	RTU_1
31774	04/09/2013 17:50:00	292-500396	0	0	VOC	0	RTU_1
31774	04/09/2013 17:50:00	292-500396	0	0	LEL	0	RTU_1
31776	04/09/2013 17:50:00	292-500396	34.96512	-92.42296	H2S	0	RTU_1
31776	04/09/2013 17:50:00	292-500396	34.96512	-92.42296	VOC	0	RTU_1
29872	04/09/2013 07:36:13	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29872	04/09/2013 07:36:13	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29872	04/09/2013 07:36:13	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29873	04/09/2013 07:36:28	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29873	04/09/2013 07:36:28	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29873	04/09/2013 07:36:28	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29874	04/09/2013 07:36:43	292-500396	34.96259	-92.42693	H2S	0	RTU_1
31776	04/09/2013 17:50:00	292-500396	34.96512	-92.42296	LEL	0	RTU_1
31777	04/09/2013 17:51:00	292-500396	0	0	H2S	0	RTU_1
31777	04/09/2013 17:51:00	292-500396	0	0	VOC	0	RTU_1
31777	04/09/2013 17:51:00	292-500396	0	0	LEL	0	RTU_1

31779	04/09/2013 17:51:00	292-500396	34.96269	-92.4229	H2S	0	RTU_1
31779	04/09/2013 17:51:00	292-500396	34.96269	-92.4229	VOC	0	RTU_1
31779	04/09/2013 17:51:00	292-500396	34.96269	-92.4229	LEL	0	RTU_1
31780	04/09/2013 17:51:00	292-500396	34.96267	-92.42379	H2S	0	RTU_1
31780	04/09/2013 17:51:00	292-500396	34.96267	-92.42379	VOC	0	RTU_1
31780	04/09/2013 17:51:00	292-500396	34.96267	-92.42379	LEL	0	RTU_1
31781	04/09/2013 17:52:00	292-500396	0	0	H2S	0	RTU_1
29874	04/09/2013 07:36:43	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29874	04/09/2013 07:36:43	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29875	04/09/2013 07:36:58	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29875	04/09/2013 07:36:58	292-500396	34.96259	-92.42693	VOC	0	RTU_1
31781	04/09/2013 17:52:00	292-500396	0	0	VOC	0	RTU_1
31781	04/09/2013 17:52:00	292-500396	0	0	LEL	0	RTU_1
31784	04/09/2013 17:52:00	292-500396	34.96379	-92.4249	H2S	0	RTU_1
31784	04/09/2013 17:52:00	292-500396	34.96379	-92.4249	VOC	0	RTU_1
31784	04/09/2013 17:52:00	292-500396	34.96379	-92.4249	LEL	0	RTU_1
31785	04/09/2013 17:53:00	292-500396	0	0	H2S	0	RTU_1
31785	04/09/2013 17:53:00	292-500396	0	0	VOC	0	RTU_1
31785	04/09/2013 17:53:00	292-500396	0	0	LEL	0	RTU_1
31787	04/09/2013 17:53:00	292-500396	34.96388	-92.42492	H2S	0	RTU_1
29875	04/09/2013 07:36:58	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29876	04/09/2013 07:37:13	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29876	04/09/2013 07:37:13	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29876	04/09/2013 07:37:13	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29877	04/09/2013 07:37:28	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29877	04/09/2013 07:37:28	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29877	04/09/2013 07:37:28	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29878	04/09/2013 07:37:43	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29878	04/09/2013 07:37:43	292-500396	34.96259	-92.42694	VOC	0	RTU_1
31787	04/09/2013 17:53:00	292-500396	34.96388	-92.42492	VOC	0	RTU_1
31787	04/09/2013 17:53:00	292-500396	34.96388	-92.42492	LEL	0	RTU_1
31788	04/09/2013 17:53:00	292-500396	34.96377	-92.42502	H2S	0	RTU_1
31788	04/09/2013 17:53:00	292-500396	34.96377	-92.42502	VOC	0	RTU_1
31788	04/09/2013 17:53:00	292-500396	34.96377	-92.42502	LEL	0	RTU_1

31789	04/09/2013 17:54:00	292-500396	34.96376	-92.42502	H2S	0	RTU_1
31789	04/09/2013 17:54:00	292-500396	34.96376	-92.42502	VOC	0	RTU_1
31789	04/09/2013 17:54:00	292-500396	34.96376	-92.42502	LEL	0	RTU_1
31790	04/09/2013 17:54:00	292-500396	0	0	H2S	0	RTU_1
31790	04/09/2013 17:54:00	292-500396	0	0	VOC	0	RTU_1
31790	04/09/2013 17:54:00	292-500396	0	0	LEL	0	RTU_1
31791	04/09/2013 17:54:00	292-500396	34.96321	-92.42516	H2S	0	RTU_1
31791	04/09/2013 17:54:00	292-500396	34.96321	-92.42516	VOC	0	RTU_1
31791	04/09/2013 17:54:00	292-500396	34.96321	-92.42516	LEL	0	RTU_1
31793	04/09/2013 17:55:00	292-500396	34.96322	-92.42516	H2S	0	RTU_1
31793	04/09/2013 17:55:00	292-500396	34.96322	-92.42516	VOC	0	RTU_1
31793	04/09/2013 17:55:00	292-500396	34.96322	-92.42516	LEL	0	RTU_1
31794	04/09/2013 17:55:00	292-500396	0	0	H2S	0	RTU_1
31794	04/09/2013 17:55:00	292-500396	0	0	VOC	0	RTU_1
31794	04/09/2013 17:55:00	292-500396	0	0	LEL	0	RTU_1
29878	04/09/2013 07:37:43	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29879	04/09/2013 07:37:58	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29879	04/09/2013 07:37:58	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29879	04/09/2013 07:37:58	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29880	04/09/2013 07:38:13	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29880	04/09/2013 07:38:13	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29880	04/09/2013 07:38:13	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29881	04/09/2013 07:38:28	292-500396	34.96259	-92.42693	H2S	0	RTU_1
31797	04/09/2013 17:56:00	292-500396	34.96323	-92.42516	H2S	0	RTU_1
31797	04/09/2013 17:56:00	292-500396	34.96323	-92.42516	VOC	0	RTU_1
31797	04/09/2013 17:56:00	292-500396	34.96323	-92.42516	LEL	0	RTU_1
31798	04/09/2013 17:56:00	292-500396	0	0	H2S	0	RTU_1
31798	04/09/2013 17:56:00	292-500396	0	0	VOC	0	RTU_1
31798	04/09/2013 17:56:00	292-500396	0	0	LEL	0	RTU_1
31799	04/09/2013 17:56:00	292-500396	34.96325	-92.42516	H2S	0	RTU_1
31799	04/09/2013 17:56:00	292-500396	34.96325	-92.42516	VOC	0	RTU_1
31799	04/09/2013 17:56:00	292-500396	34.96325	-92.42516	LEL	0	RTU_1
31800	04/09/2013 17:56:00	292-500396	34.96325	-92.42515	H2S	0	RTU_1
31800	04/09/2013 17:56:00	292-500396	34.96325	-92.42515	VOC	0	RTU_1

31800	04/09/2013 17:56:00	292-500396	34.96325	-92.42515	LEL	0	RTU_1
31801	04/09/2013 17:57:00	292-500396	34.96308	-92.42497	H2S	0	RTU_1
31801	04/09/2013 17:57:00	292-500396	34.96308	-92.42497	VOC	0	RTU_1
31801	04/09/2013 17:57:00	292-500396	34.96308	-92.42497	LEL	0	RTU_1
31802	04/09/2013 17:57:00	292-500396	0	0	H2S	0	RTU_1
29881	04/09/2013 07:38:28	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29881	04/09/2013 07:38:28	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29882	04/09/2013 07:38:43	292-500396	34.96259	-92.42693	H2S	0	RTU_1
31802	04/09/2013 17:57:00	292-500396	0	0	VOC	0	RTU_1
31802	04/09/2013 17:57:00	292-500396	0	0	LEL	0	RTU_1
31803	04/09/2013 17:57:00	292-500396	34.96265	-92.42348	H2S	0	RTU_1
31803	04/09/2013 17:57:00	292-500396	34.96265	-92.42348	VOC	0	RTU_1
31803	04/09/2013 17:57:00	292-500396	34.96265	-92.42348	LEL	0	RTU_1
31804	04/09/2013 17:57:00	292-500396	34.96245	-92.42284	H2S	0	RTU_1
31804	04/09/2013 17:57:00	292-500396	34.96245	-92.42284	VOC	0	RTU_1
31804	04/09/2013 17:57:00	292-500396	34.96245	-92.42284	LEL	0	RTU_1
31805	04/09/2013 17:58:00	292-500396	34.96119	-92.42287	H2S	0	RTU_1
31805	04/09/2013 17:58:00	292-500396	34.96119	-92.42287	VOC	0	RTU_1
31805	04/09/2013 17:58:00	292-500396	34.96119	-92.42287	LEL	0	RTU_1
31806	04/09/2013 17:58:00	292-500396	0	0	H2S	0	RTU_1
31806	04/09/2013 17:58:00	292-500396	0	0	VOC	0	RTU_1
31806	04/09/2013 17:58:00	292-500396	0	0	LEL	0	RTU_1
31807	04/09/2013 17:58:00	292-500396	34.95728	-92.42329	H2S	0	RTU_1
31807	04/09/2013 17:58:00	292-500396	34.95728	-92.42329	VOC	0	RTU_1
31807	04/09/2013 17:58:00	292-500396	34.95728	-92.42329	LEL	0	RTU_1
31808	04/09/2013 17:58:00	292-500396	34.95696	-92.42461	H2S	0	RTU_1
31808	04/09/2013 17:58:00	292-500396	34.95696	-92.42461	VOC	0	RTU_1
31808	04/09/2013 17:58:00	292-500396	34.95696	-92.42461	LEL	0	RTU_1
31809	04/09/2013 17:59:00	292-500396	34.95703	-92.42507	H2S	0	RTU_1
31809	04/09/2013 17:59:00	292-500396	34.95703	-92.42507	VOC	0	RTU_1
31809	04/09/2013 17:59:00	292-500396	34.95703	-92.42507	LEL	0	RTU_1
31810	04/09/2013 17:59:00	292-500396	0	0	H2S	0	RTU_1
31810	04/09/2013 17:59:00	292-500396	0	0	VOC	0	RTU_1
31810	04/09/2013 17:59:00	292-500396	0	0	LEL	0	RTU_1

29882	04/09/2013	07:38:43	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29882	04/09/2013	07:38:43	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29883	04/09/2013	07:38:58	292-500396	34.96259	-92.42693	H2S	0	RTU_1
31813	04/09/2013	18:00:00	292-500396	34.95703	-92.42506	H2S	0	RTU_1
31813	04/09/2013	18:00:00	292-500396	34.95703	-92.42506	VOC	0	RTU_1
31813	04/09/2013	18:00:00	292-500396	34.95703	-92.42506	LEL	0	RTU_1
31814	04/09/2013	18:00:00	292-500396	0	0	H2S	0	RTU_1
31814	04/09/2013	18:00:00	292-500396	0	0	VOC	0	RTU_1
31814	04/09/2013	18:00:00	292-500396	0	0	LEL	0	RTU_1
31816	04/09/2013	18:00:00	292-500396	34.95708	-92.42505	H2S	0	RTU_1
31816	04/09/2013	18:00:00	292-500396	34.95708	-92.42505	VOC	0	RTU_1
31816	04/09/2013	18:00:00	292-500396	34.95708	-92.42505	LEL	0	RTU_1
31817	04/09/2013	18:01:00	292-500396	34.95742	-92.42494	H2S	0	RTU_1
29883	04/09/2013	07:38:58	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29883	04/09/2013	07:38:58	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29884	04/09/2013	07:39:13	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29884	04/09/2013	07:39:13	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29884	04/09/2013	07:39:13	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29885	04/09/2013	07:39:28	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29885	04/09/2013	07:39:28	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29885	04/09/2013	07:39:28	292-500396	34.96259	-92.42695	LEL	0	RTU_1
31817	04/09/2013	18:01:00	292-500396	34.95742	-92.42494	VOC	0	RTU_1
31817	04/09/2013	18:01:00	292-500396	34.95742	-92.42494	LEL	0	RTU_1
31818	04/09/2013	18:01:00	292-500396	0	0	H2S	0	RTU_1
31818	04/09/2013	18:01:00	292-500396	0	0	VOC	0	RTU_1
31818	04/09/2013	18:01:00	292-500396	0	0	LEL	0	RTU_1
31819	04/09/2013	18:01:00	292-500396	34.95789	-92.42494	H2S	0	RTU_1
31819	04/09/2013	18:01:00	292-500396	34.95789	-92.42494	VOC	0	RTU_1
31819	04/09/2013	18:01:00	292-500396	34.95789	-92.42494	LEL	0	RTU_1
31821	04/09/2013	18:02:00	292-500396	34.9579	-92.42495	H2S	0	RTU_1
31821	04/09/2013	18:02:00	292-500396	34.9579	-92.42495	VOC	0	RTU_1
29886	04/09/2013	07:39:43	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29886	04/09/2013	07:39:43	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29886	04/09/2013	07:39:43	292-500396	34.96259	-92.42695	LEL	0	RTU_1

29887	04/09/2013 07:39:58	292-500396	34.96259	-92.42696	H2S	0	RTU_1
31821	04/09/2013 18:02:00	292-500396	34.9579	-92.42495	LEL	0	RTU_1
31822	04/09/2013 18:02:00	292-500396	0	0	H2S	0	RTU_1
31822	04/09/2013 18:02:00	292-500396	0	0	VOC	0	RTU_1
31822	04/09/2013 18:02:00	292-500396	0	0	LEL	0	RTU_1
31825	04/09/2013 18:03:00	292-500396	34.95808	-92.42495	H2S	0	RTU_1
31825	04/09/2013 18:03:00	292-500396	34.95808	-92.42495	VOC	0	RTU_1
31825	04/09/2013 18:03:00	292-500396	34.95808	-92.42495	LEL	0	RTU_1
31826	04/09/2013 18:03:00	292-500396	0	0	H2S	0	RTU_1
31826	04/09/2013 18:03:00	292-500396	0	0	VOC	0	RTU_1
31826	04/09/2013 18:03:00	292-500396	0	0	LEL	0	RTU_1
29887	04/09/2013 07:39:58	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29887	04/09/2013 07:39:58	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29888	04/09/2013 07:40:13	292-500396	34.96259	-92.42696	H2S	0	RTU_1
29888	04/09/2013 07:40:13	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29888	04/09/2013 07:40:13	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29889	04/09/2013 07:40:28	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29889	04/09/2013 07:40:28	292-500396	34.96259	-92.42695	VOC	0	RTU_1
31827	04/09/2013 18:03:00	292-500396	34.95809	-92.42593	H2S	0	RTU_1
31827	04/09/2013 18:03:00	292-500396	34.95809	-92.42593	VOC	0	RTU_1
31827	04/09/2013 18:03:00	292-500396	34.95809	-92.42593	LEL	0	RTU_1
31828	04/09/2013 18:03:00	292-500396	34.95809	-92.42594	H2S	0	RTU_1
31828	04/09/2013 18:03:00	292-500396	34.95809	-92.42594	VOC	0	RTU_1
31828	04/09/2013 18:03:00	292-500396	34.95809	-92.42594	LEL	0	RTU_1
31829	04/09/2013 18:04:00	292-500396	34.95809	-92.42594	H2S	0	RTU_1
31829	04/09/2013 18:04:00	292-500396	34.95809	-92.42594	VOC	0	RTU_1
31829	04/09/2013 18:04:00	292-500396	34.95809	-92.42594	LEL	0	RTU_1
31830	04/09/2013 18:04:00	292-500396	0	0	H2S	0	RTU_1
31830	04/09/2013 18:04:00	292-500396	0	0	VOC	0	RTU_1
31830	04/09/2013 18:04:00	292-500396	0	0	LEL	0	RTU_1
31831	04/09/2013 18:04:00	292-500396	34.95809	-92.42593	H2S	0	RTU_1
31831	04/09/2013 18:04:00	292-500396	34.95809	-92.42593	VOC	0	RTU_1
31831	04/09/2013 18:04:00	292-500396	34.95809	-92.42593	LEL	0	RTU_1
31833	04/09/2013 18:05:00	292-500396	34.95809	-92.42593	H2S	0	RTU_1

31833	04/09/2013 18:05:00	292-500396	34.95809	-92.42593	VOC	0	RTU_1
31833	04/09/2013 18:05:00	292-500396	34.95809	-92.42593	LEL	0	RTU_1
31834	04/09/2013 18:05:00	292-500396	0	0	H2S	0	RTU_1
31834	04/09/2013 18:05:00	292-500396	0	0	VOC	0	RTU_1
31834	04/09/2013 18:05:00	292-500396	0	0	LEL	0	RTU_1
31835	04/09/2013 18:05:00	292-500396	34.9582	-92.42641	H2S	0	RTU_1
31835	04/09/2013 18:05:00	292-500396	34.9582	-92.42641	VOC	0	RTU_1
31835	04/09/2013 18:05:00	292-500396	34.9582	-92.42641	LEL	0	RTU_1
31836	04/09/2013 18:05:00	292-500396	34.95797	-92.4269	H2S	0	RTU_1
31836	04/09/2013 18:05:00	292-500396	34.95797	-92.4269	VOC	0	RTU_1
29889	04/09/2013 07:40:28	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29890	04/09/2013 07:40:43	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29890	04/09/2013 07:40:43	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29890	04/09/2013 07:40:43	292-500396	34.96259	-92.42695	LEL	0	RTU_1
31836	04/09/2013 18:05:00	292-500396	34.95797	-92.4269	LEL	0	RTU_1
31837	04/09/2013 18:06:00	292-500396	34.95715	-92.42711	H2S	0	RTU_1
31837	04/09/2013 18:06:00	292-500396	34.95715	-92.42711	VOC	0	RTU_1
31837	04/09/2013 18:06:00	292-500396	34.95715	-92.42711	LEL	0	RTU_1
31838	04/09/2013 18:06:00	292-500396	0	0	H2S	0	RTU_1
31838	04/09/2013 18:06:00	292-500396	0	0	VOC	0	RTU_1
31838	04/09/2013 18:06:00	292-500396	0	0	LEL	0	RTU_1
31839	04/09/2013 18:06:00	292-500396	34.95734	-92.42754	H2S	0	RTU_1
31839	04/09/2013 18:06:00	292-500396	34.95734	-92.42754	VOC	0	RTU_1
31839	04/09/2013 18:06:00	292-500396	34.95734	-92.42754	LEL	0	RTU_1
31840	04/09/2013 18:06:00	292-500396	34.95834	-92.42717	H2S	0	RTU_1
31840	04/09/2013 18:06:00	292-500396	34.95834	-92.42717	VOC	0	RTU_1
31840	04/09/2013 18:06:00	292-500396	34.95834	-92.42717	LEL	0	RTU_1
31841	04/09/2013 18:07:00	292-500396	34.95926	-92.42693	H2S	0	RTU_1
31841	04/09/2013 18:07:00	292-500396	34.95926	-92.42693	VOC	0	RTU_1
31841	04/09/2013 18:07:00	292-500396	34.95926	-92.42693	LEL	0	RTU_1
31842	04/09/2013 18:07:00	292-500396	0	0	H2S	0	RTU_1
31842	04/09/2013 18:07:00	292-500396	0	0	VOC	0	RTU_1
31842	04/09/2013 18:07:00	292-500396	0	0	LEL	0	RTU_1
31843	04/09/2013 18:07:00	292-500396	34.95985	-92.42676	H2S	0	RTU_1

31843	04/09/2013	18:07:00	292-500396	34.95985	-92.42676	VOC	0	RTU_1
31843	04/09/2013	18:07:00	292-500396	34.95985	-92.42676	LEL	0	RTU_1
31844	04/09/2013	18:07:00	292-500396	34.95986	-92.42675	H2S	0	RTU_1
31844	04/09/2013	18:07:00	292-500396	34.95986	-92.42675	VOC	0	RTU_1
31844	04/09/2013	18:07:00	292-500396	34.95986	-92.42675	LEL	0	RTU_1
31845	04/09/2013	18:08:00	292-500396	34.95986	-92.42675	H2S	0	RTU_1
31845	04/09/2013	18:08:00	292-500396	34.95986	-92.42675	VOC	0	RTU_1
31845	04/09/2013	18:08:00	292-500396	34.95986	-92.42675	LEL	0	RTU_1
31846	04/09/2013	18:08:00	292-500396	0	0	H2S	0	RTU_1
31846	04/09/2013	18:08:00	292-500396	0	0	VOC	0	RTU_1
31846	04/09/2013	18:08:00	292-500396	0	0	LEL	0	RTU_1
31847	04/09/2013	18:08:00	292-500396	34.95985	-92.42675	H2S	0	RTU_1
31847	04/09/2013	18:08:00	292-500396	34.95985	-92.42675	VOC	0	RTU_1
31847	04/09/2013	18:08:00	292-500396	34.95985	-92.42675	LEL	0	RTU_1
31848	04/09/2013	18:08:00	292-500396	34.95987	-92.42673	H2S	0	RTU_1
31848	04/09/2013	18:08:00	292-500396	34.95987	-92.42673	VOC	0	RTU_1
31848	04/09/2013	18:08:00	292-500396	34.95987	-92.42673	LEL	0	RTU_1
31849	04/09/2013	18:09:00	292-500396	34.95986	-92.42673	H2S	0	RTU_1
31849	04/09/2013	18:09:00	292-500396	34.95986	-92.42673	VOC	0	RTU_1
31849	04/09/2013	18:09:00	292-500396	34.95986	-92.42673	LEL	0	RTU_1
31850	04/09/2013	18:09:00	292-500396	0	0	H2S	0	RTU_1
31850	04/09/2013	18:09:00	292-500396	0	0	VOC	0	RTU_1
31850	04/09/2013	18:09:00	292-500396	0	0	LEL	0	RTU_1
31851	04/09/2013	18:09:00	292-500396	34.96206	-92.42612	H2S	0	RTU_1
31851	04/09/2013	18:09:00	292-500396	34.96206	-92.42612	VOC	0	RTU_1
31851	04/09/2013	18:09:00	292-500396	34.96206	-92.42612	LEL	0	RTU_1
31852	04/09/2013	18:09:00	292-500396	34.96246	-92.42623	H2S	0	RTU_1
31852	04/09/2013	18:09:00	292-500396	34.96246	-92.42623	VOC	0	RTU_1
31852	04/09/2013	18:09:00	292-500396	34.96246	-92.42623	LEL	0	RTU_1
31853	04/09/2013	18:10:00	292-500396	34.96246	-92.42622	H2S	0	RTU_1
31853	04/09/2013	18:10:00	292-500396	34.96246	-92.42622	VOC	0	RTU_1
31853	04/09/2013	18:10:00	292-500396	34.96246	-92.42622	LEL	0	RTU_1
31854	04/09/2013	18:10:00	292-500396	0	0	H2S	0	RTU_1
31854	04/09/2013	18:10:00	292-500396	0	0	VOC	0	RTU_1

31854	04/09/2013 18:10:00	292-500396	0	0	LEL	0	RTU_1
31857	04/09/2013 18:11:00	292-500396	34.96247	-92.42633	H2S	0	RTU_1
31857	04/09/2013 18:11:00	292-500396	34.96247	-92.42633	VOC	0	RTU_1
31857	04/09/2013 18:11:00	292-500396	34.96247	-92.42633	LEL	0	RTU_1
31858	04/09/2013 18:11:00	292-500396	0	0	H2S	0	RTU_1
29891	04/09/2013 07:40:58	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29891	04/09/2013 07:40:58	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29891	04/09/2013 07:40:58	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29892	04/09/2013 07:41:13	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29892	04/09/2013 07:41:13	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29892	04/09/2013 07:41:13	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29893	04/09/2013 07:41:28	292-500396	34.96258	-92.42696	H2S	0	RTU_1
31858	04/09/2013 18:11:00	292-500396	0	0	VOC	0	RTU_1
31858	04/09/2013 18:11:00	292-500396	0	0	LEL	0	RTU_1
31859	04/09/2013 18:11:00	292-500396	34.96259	-92.42678	H2S	0	RTU_1
31859	04/09/2013 18:11:00	292-500396	34.96259	-92.42678	VOC	0	RTU_1
31859	04/09/2013 18:11:00	292-500396	34.96259	-92.42678	LEL	0	RTU_1
31861	04/09/2013 18:12:00	292-500396	34.96259	-92.42678	H2S	0	RTU_1
31861	04/09/2013 18:12:00	292-500396	34.96259	-92.42678	VOC	0	RTU_1
31861	04/09/2013 18:12:00	292-500396	34.96259	-92.42678	LEL	0	RTU_1
31862	04/09/2013 18:12:00	292-500396	0	0	H2S	0	RTU_1
31862	04/09/2013 18:12:00	292-500396	0	0	VOC	0	RTU_1
31862	04/09/2013 18:12:00	292-500396	0	0	LEL	0	RTU_1
29893	04/09/2013 07:41:28	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29893	04/09/2013 07:41:28	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29894	04/09/2013 07:41:43	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29894	04/09/2013 07:41:43	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29894	04/09/2013 07:41:43	292-500396	34.96258	-92.42696	LEL	0	RTU_1
31864	04/09/2013 18:12:00	292-500396	34.96259	-92.4275	H2S	0	RTU_1
31864	04/09/2013 18:12:00	292-500396	34.96259	-92.4275	VOC	0	RTU_1
31864	04/09/2013 18:12:00	292-500396	34.96259	-92.4275	LEL	0	RTU_1
31865	04/09/2013 18:13:00	292-500396	34.96259	-92.4284	H2S	0	RTU_1
31865	04/09/2013 18:13:00	292-500396	34.96259	-92.4284	VOC	0	RTU_1
31865	04/09/2013 18:13:00	292-500396	34.96259	-92.4284	LEL	0	RTU_1

31866	04/09/2013	18:13:00	292-500396	0	0	H2S	0	RTU_1
31866	04/09/2013	18:13:00	292-500396	0	0	VOC	0	RTU_1
31866	04/09/2013	18:13:00	292-500396	0	0	LEL	0	RTU_1
31867	04/09/2013	18:13:00	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31867	04/09/2013	18:13:00	292-500396	34.96255	-92.4287	VOC	0	RTU_1
31867	04/09/2013	18:13:00	292-500396	34.96255	-92.4287	LEL	0	RTU_1
29895	04/09/2013	07:41:58	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29895	04/09/2013	07:41:58	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29895	04/09/2013	07:41:58	292-500396	34.96258	-92.42696	LEL	0	RTU_1
31869	04/09/2013	18:14:00	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31869	04/09/2013	18:14:00	292-500396	34.96255	-92.4287	VOC	0	RTU_1
31869	04/09/2013	18:14:00	292-500396	34.96255	-92.4287	LEL	0	RTU_1
31873	04/09/2013	18:15:00	292-500396	34.96256	-92.42867	H2S	0	RTU_1
31873	04/09/2013	18:15:00	292-500396	34.96256	-92.42867	VOC	0	RTU_1
29896	04/09/2013	07:42:13	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29896	04/09/2013	07:42:13	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29896	04/09/2013	07:42:13	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29897	04/09/2013	07:42:28	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29897	04/09/2013	07:42:28	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29897	04/09/2013	07:42:28	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29898	04/09/2013	07:42:43	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29898	04/09/2013	07:42:43	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29898	04/09/2013	07:42:43	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29899	04/09/2013	07:42:58	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29899	04/09/2013	07:42:58	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29899	04/09/2013	07:42:58	292-500396	34.96259	-92.42695	LEL	0	RTU_1
31873	04/09/2013	18:15:00	292-500396	34.96256	-92.42867	LEL	0	RTU_1
31874	04/09/2013	18:15:00	292-500396	34.96246	-92.42812	H2S	0	RTU_1
31874	04/09/2013	18:15:00	292-500396	34.96246	-92.42812	VOC	0	RTU_1
31874	04/09/2013	18:15:00	292-500396	34.96246	-92.42812	LEL	0	RTU_1
31875	04/09/2013	18:15:00	292-500396	34.96185	-92.42813	H2S	0	RTU_1
31875	04/09/2013	18:15:00	292-500396	34.96185	-92.42813	VOC	0	RTU_1
31875	04/09/2013	18:15:00	292-500396	34.96185	-92.42813	LEL	0	RTU_1
31876	04/09/2013	18:15:00	292-500396	34.96177	-92.42798	H2S	0	RTU_1

31876	04/09/2013 18:15:00	292-500396	34.96177	-92.42798	VOC	0	RTU_1
31876	04/09/2013 18:15:00	292-500396	34.96177	-92.42798	LEL	0	RTU_1
31877	04/09/2013 18:16:00	292-500396	34.96177	-92.42798	H2S	0	RTU_1
31877	04/09/2013 18:16:00	292-500396	34.96177	-92.42798	VOC	0	RTU_1
31877	04/09/2013 18:16:00	292-500396	34.96177	-92.42798	LEL	0	RTU_1
29900	04/09/2013 07:43:13	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29900	04/09/2013 07:43:13	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29900	04/09/2013 07:43:13	292-500396	34.96259	-92.42695	LEL	0	RTU_1
31881	04/09/2013 18:17:00	292-500396	34.96178	-92.4278	H2S	0	RTU_1
31881	04/09/2013 18:17:00	292-500396	34.96178	-92.4278	VOC	0	RTU_1
31881	04/09/2013 18:17:00	292-500396	34.96178	-92.4278	LEL	0	RTU_1
31882	04/09/2013 18:17:00	292-500396	34.96186	-92.42688	H2S	0	RTU_1
31882	04/09/2013 18:17:00	292-500396	34.96186	-92.42688	VOC	0	RTU_1
31882	04/09/2013 18:17:00	292-500396	34.96186	-92.42688	LEL	0	RTU_1
29901	04/09/2013 07:43:28	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29901	04/09/2013 07:43:28	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29901	04/09/2013 07:43:28	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29902	04/09/2013 07:43:43	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29902	04/09/2013 07:43:43	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29902	04/09/2013 07:43:43	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29903	04/09/2013 07:43:58	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29903	04/09/2013 07:43:58	292-500396	34.96259	-92.42694	VOC	0	RTU_1
31883	04/09/2013 18:17:00	292-500396	34.96255	-92.42656	H2S	0	RTU_1
31883	04/09/2013 18:17:00	292-500396	34.96255	-92.42656	VOC	0	RTU_1
31883	04/09/2013 18:17:00	292-500396	34.96255	-92.42656	LEL	0	RTU_1
31884	04/09/2013 18:17:00	292-500396	34.96248	-92.42619	H2S	0	RTU_1
31884	04/09/2013 18:17:00	292-500396	34.96248	-92.42619	VOC	0	RTU_1
31884	04/09/2013 18:17:00	292-500396	34.96248	-92.42619	LEL	0	RTU_1
31885	04/09/2013 18:18:00	292-500396	34.96214	-92.42614	H2S	0	RTU_1
31885	04/09/2013 18:18:00	292-500396	34.96214	-92.42614	VOC	0	RTU_1
31885	04/09/2013 18:18:00	292-500396	34.96214	-92.42614	LEL	0	RTU_1
31886	04/09/2013 18:18:00	292-500396	34.96066	-92.42655	H2S	0	RTU_1
31886	04/09/2013 18:18:00	292-500396	34.96066	-92.42655	VOC	0	RTU_1
31886	04/09/2013 18:18:00	292-500396	34.96066	-92.42655	LEL	0	RTU_1

31887	04/09/2013 18:18:00	292-500396	34.95893	-92.42702	H2S	0	RTU_1
31887	04/09/2013 18:18:00	292-500396	34.95893	-92.42702	VOC	0	RTU_1
31887	04/09/2013 18:18:00	292-500396	34.95893	-92.42702	LEL	0	RTU_1
31888	04/09/2013 18:18:00	292-500396	34.95739	-92.42754	H2S	0	RTU_1
31888	04/09/2013 18:18:00	292-500396	34.95739	-92.42754	VOC	0	RTU_1
31888	04/09/2013 18:18:00	292-500396	34.95739	-92.42754	LEL	0	RTU_1
31889	04/09/2013 18:19:00	292-500396	34.95705	-92.4277	H2S	0	RTU_1
31889	04/09/2013 18:19:00	292-500396	34.95705	-92.4277	VOC	0	RTU_1
31889	04/09/2013 18:19:00	292-500396	34.95705	-92.4277	LEL	0	RTU_1
31890	04/09/2013 18:19:00	292-500396	34.95691	-92.42719	H2S	0	RTU_1
31890	04/09/2013 18:19:00	292-500396	34.95691	-92.42719	VOC	0	RTU_1
31890	04/09/2013 18:19:00	292-500396	34.95691	-92.42719	LEL	0	RTU_1
31891	04/09/2013 18:19:00	292-500396	34.95692	-92.42521	H2S	0	RTU_1
31891	04/09/2013 18:19:00	292-500396	34.95692	-92.42521	VOC	0	RTU_1
31891	04/09/2013 18:19:00	292-500396	34.95692	-92.42521	LEL	0	RTU_1
31892	04/09/2013 18:19:00	292-500396	34.9569	-92.42345	H2S	0	RTU_1
31892	04/09/2013 18:19:00	292-500396	34.9569	-92.42345	VOC	0	RTU_1
31892	04/09/2013 18:19:00	292-500396	34.9569	-92.42345	LEL	0	RTU_1
31893	04/09/2013 18:20:00	292-500396	34.95784	-92.42309	H2S	0	RTU_1
31893	04/09/2013 18:20:00	292-500396	34.95784	-92.42309	VOC	0	RTU_1
31893	04/09/2013 18:20:00	292-500396	34.95784	-92.42309	LEL	0	RTU_1
31894	04/09/2013 18:20:00	292-500396	34.95989	-92.42287	H2S	0	RTU_1
31894	04/09/2013 18:20:00	292-500396	34.95989	-92.42287	VOC	0	RTU_1
31894	04/09/2013 18:20:00	292-500396	34.95989	-92.42287	LEL	0	RTU_1
31895	04/09/2013 18:20:00	292-500396	34.96046	-92.42365	H2S	0	RTU_1
31895	04/09/2013 18:20:00	292-500396	34.96046	-92.42365	VOC	0	RTU_1
31895	04/09/2013 18:20:00	292-500396	34.96046	-92.42365	LEL	0	RTU_1
31896	04/09/2013 18:20:00	292-500396	34.96016	-92.42471	H2S	0	RTU_1
31896	04/09/2013 18:20:00	292-500396	34.96016	-92.42471	VOC	0	RTU_1
31896	04/09/2013 18:20:00	292-500396	34.96016	-92.42471	LEL	0	RTU_1
31897	04/09/2013 18:21:00	292-500396	34.95982	-92.42477	H2S	0	RTU_1
31897	04/09/2013 18:21:00	292-500396	34.95982	-92.42477	VOC	0	RTU_1
31897	04/09/2013 18:21:00	292-500396	34.95982	-92.42477	LEL	0	RTU_1
31898	04/09/2013 18:21:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1

31898	04/09/2013 18:21:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31898	04/09/2013 18:21:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31899	04/09/2013 18:21:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31899	04/09/2013 18:21:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31899	04/09/2013 18:21:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31901	04/09/2013 18:22:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31901	04/09/2013 18:22:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31901	04/09/2013 18:22:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1
29903	04/09/2013 07:43:58	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29904	04/09/2013 07:44:13	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29904	04/09/2013 07:44:13	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29904	04/09/2013 07:44:13	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29905	04/09/2013 07:44:28	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29905	04/09/2013 07:44:28	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29905	04/09/2013 07:44:28	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29906	04/09/2013 07:44:43	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29906	04/09/2013 07:44:43	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29906	04/09/2013 07:44:43	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29907	04/09/2013 07:44:58	292-500396	34.96259	-92.42694	H2S	0	RTU_1
31905	04/09/2013 18:23:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31905	04/09/2013 18:23:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31905	04/09/2013 18:23:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1
29907	04/09/2013 07:44:58	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29907	04/09/2013 07:44:58	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29908	04/09/2013 07:45:13	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29908	04/09/2013 07:45:13	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29908	04/09/2013 07:45:13	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29909	04/09/2013 07:45:28	292-500396	34.96258	-92.42696	H2S	0	RTU_1
29909	04/09/2013 07:45:28	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29909	04/09/2013 07:45:28	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29910	04/09/2013 07:45:43	292-500396	34.96258	-92.42696	H2S	0	RTU_1
31909	04/09/2013 18:24:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31909	04/09/2013 18:24:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31909	04/09/2013 18:24:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1

31911	04/09/2013 18:24:00	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31911	04/09/2013 18:24:00	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31911	04/09/2013 18:24:00	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31913	04/09/2013 18:25:00	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31913	04/09/2013 18:25:00	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31913	04/09/2013 18:25:00	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29910	04/09/2013 07:45:43	292-500396	34.96258	-92.42696	VOC	0	RTU_1
29910	04/09/2013 07:45:43	292-500396	34.96258	-92.42696	LEL	0	RTU_1
29911	04/09/2013 07:45:58	292-500396	34.96258	-92.42695	H2S	0	RTU_1
29911	04/09/2013 07:45:58	292-500396	34.96258	-92.42695	VOC	0	RTU_1
29911	04/09/2013 07:45:58	292-500396	34.96258	-92.42695	LEL	0	RTU_1
29912	04/09/2013 07:46:13	292-500396	34.96258	-92.42695	H2S	0	RTU_1
29912	04/09/2013 07:46:13	292-500396	34.96258	-92.42695	VOC	0	RTU_1
31917	04/09/2013 18:26:00	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31917	04/09/2013 18:26:00	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31917	04/09/2013 18:26:00	292-500396	34.95985	-92.42476	LEL	0	RTU_1
29912	04/09/2013 07:46:13	292-500396	34.96258	-92.42695	LEL	0	RTU_1
29913	04/09/2013 07:46:28	292-500396	34.96258	-92.42694	H2S	0	RTU_1
29913	04/09/2013 07:46:28	292-500396	34.96258	-92.42694	VOC	0	RTU_1
29913	04/09/2013 07:46:28	292-500396	34.96258	-92.42694	LEL	0	RTU_1
29914	04/09/2013 07:46:43	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29914	04/09/2013 07:46:43	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29914	04/09/2013 07:46:43	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29915	04/09/2013 07:46:58	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29915	04/09/2013 07:46:58	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29915	04/09/2013 07:46:58	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29916	04/09/2013 07:47:13	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29916	04/09/2013 07:47:13	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29916	04/09/2013 07:47:13	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29917	04/09/2013 07:47:28	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29917	04/09/2013 07:47:28	292-500396	34.96259	-92.42694	VOC	0	RTU_1
31920	04/09/2013 18:26:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31920	04/09/2013 18:26:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31920	04/09/2013 18:26:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1

31921	04/09/2013 18:27:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31921	04/09/2013 18:27:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31921	04/09/2013 18:27:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1
29917	04/09/2013 07:47:28	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29918	04/09/2013 07:47:43	292-500396	34.96259	-92.42694	H2S	0	RTU_1
29918	04/09/2013 07:47:43	292-500396	34.96259	-92.42694	VOC	0	RTU_1
29918	04/09/2013 07:47:43	292-500396	34.96259	-92.42694	LEL	0	RTU_1
29919	04/09/2013 07:47:58	292-500396	34.96259	-92.42696	H2S	0	RTU_1
29919	04/09/2013 07:47:58	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29919	04/09/2013 07:47:58	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29920	04/09/2013 07:48:13	292-500396	34.96259	-92.42696	H2S	0	RTU_1
31925	04/09/2013 18:28:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31925	04/09/2013 18:28:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31925	04/09/2013 18:28:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1
29920	04/09/2013 07:48:13	292-500396	34.96259	-92.42696	VOC	0	RTU_1
29920	04/09/2013 07:48:13	292-500396	34.96259	-92.42696	LEL	0	RTU_1
29921	04/09/2013 07:48:28	292-500396	34.96259	-92.42695	H2S	0	RTU_1
29921	04/09/2013 07:48:28	292-500396	34.96259	-92.42695	VOC	0	RTU_1
29921	04/09/2013 07:48:28	292-500396	34.96259	-92.42695	LEL	0	RTU_1
29922	04/09/2013 07:48:43	292-500396	34.96261	-92.42692	H2S	0	RTU_1
29922	04/09/2013 07:48:43	292-500396	34.96261	-92.42692	VOC	0	RTU_1
29922	04/09/2013 07:48:43	292-500396	34.96261	-92.42692	LEL	0	RTU_1
29923	04/09/2013 07:48:58	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29923	04/09/2013 07:48:58	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29923	04/09/2013 07:48:58	292-500396	34.96261	-92.42693	LEL	0	RTU_1
31929	04/09/2013 18:29:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31929	04/09/2013 18:29:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31929	04/09/2013 18:29:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31933	04/09/2013 18:30:00	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31933	04/09/2013 18:30:00	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31933	04/09/2013 18:30:00	292-500396	34.95984	-92.42476	LEL	0	RTU_1
29924	04/09/2013 07:49:13	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29924	04/09/2013 07:49:13	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29924	04/09/2013 07:49:13	292-500396	34.96261	-92.42693	LEL	0	RTU_1

29925	04/09/2013 07:49:28	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29925	04/09/2013 07:49:28	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29925	04/09/2013 07:49:28	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29926	04/09/2013 07:49:43	292-500396	34.96261	-92.42694	H2S	0	RTU_1
29926	04/09/2013 07:49:43	292-500396	34.96261	-92.42694	VOC	0	RTU_1
29926	04/09/2013 07:49:43	292-500396	34.96261	-92.42694	LEL	0	RTU_1
29927	04/09/2013 07:49:58	292-500396	34.96261	-92.42694	H2S	0	RTU_1
29927	04/09/2013 07:49:58	292-500396	34.96261	-92.42694	VOC	0	RTU_1
31935	04/09/2013 18:30:00	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31935	04/09/2013 18:30:00	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31935	04/09/2013 18:30:00	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31936	04/09/2013 18:30:00	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31936	04/09/2013 18:30:00	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31936	04/09/2013 18:30:00	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31937	04/09/2013 18:31:00	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31937	04/09/2013 18:31:00	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31937	04/09/2013 18:31:00	292-500396	34.95986	-92.42475	LEL	0	RTU_1
29927	04/09/2013 07:49:58	292-500396	34.96261	-92.42694	LEL	0	RTU_1
29928	04/09/2013 07:50:13	292-500396	34.96261	-92.42694	H2S	0	RTU_1
29928	04/09/2013 07:50:13	292-500396	34.96261	-92.42694	VOC	0	RTU_1
29928	04/09/2013 07:50:13	292-500396	34.96261	-92.42694	LEL	0	RTU_1
29929	04/09/2013 07:50:28	292-500396	34.96261	-92.42694	H2S	0	RTU_1
31941	04/09/2013 18:32:00	292-500396	34.95986	-92.42474	H2S	0	RTU_1
31941	04/09/2013 18:32:00	292-500396	34.95986	-92.42474	VOC	0	RTU_1
31941	04/09/2013 18:32:00	292-500396	34.95986	-92.42474	LEL	0	RTU_1
29929	04/09/2013 07:50:28	292-500396	34.96261	-92.42694	VOC	0	RTU_1
29929	04/09/2013 07:50:28	292-500396	34.96261	-92.42694	LEL	0	RTU_1
29930	04/09/2013 07:50:43	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29930	04/09/2013 07:50:43	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29930	04/09/2013 07:50:43	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29931	04/09/2013 07:50:58	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29931	04/09/2013 07:50:58	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29931	04/09/2013 07:50:58	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29932	04/09/2013 07:51:13	292-500396	34.96261	-92.42693	H2S	0	RTU_1

29932	04/09/2013 07:51:13	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29932	04/09/2013 07:51:13	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29933	04/09/2013 07:51:28	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29933	04/09/2013 07:51:28	292-500396	34.96261	-92.42693	VOC	0	RTU_1
31945	04/09/2013 18:33:00	292-500396	34.95985	-92.42474	H2S	0	RTU_1
31945	04/09/2013 18:33:00	292-500396	34.95985	-92.42474	VOC	0	RTU_1
31945	04/09/2013 18:33:00	292-500396	34.95985	-92.42474	LEL	0	RTU_1
31946	04/09/2013 18:33:00	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31946	04/09/2013 18:33:00	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31946	04/09/2013 18:33:00	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31949	04/09/2013 18:34:00	292-500396	34.95985	-92.42475	H2S	0	RTU_1
29933	04/09/2013 07:51:28	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29934	04/09/2013 07:51:43	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29934	04/09/2013 07:51:43	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29934	04/09/2013 07:51:43	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29935	04/09/2013 07:51:58	292-500396	34.96261	-92.42693	H2S	0	RTU_1
29935	04/09/2013 07:51:58	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29935	04/09/2013 07:51:58	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29936	04/09/2013 07:52:13	292-500396	34.96261	-92.42693	H2S	0	RTU_1
31949	04/09/2013 18:34:00	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31949	04/09/2013 18:34:00	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31952	04/09/2013 18:34:00	292-500396	34.95985	-92.42474	H2S	0	RTU_1
31952	04/09/2013 18:34:00	292-500396	34.95985	-92.42474	VOC	0	RTU_1
31952	04/09/2013 18:34:00	292-500396	34.95985	-92.42474	LEL	0	RTU_1
31953	04/09/2013 18:35:00	292-500396	34.95988	-92.42474	H2S	0	RTU_1
31953	04/09/2013 18:35:00	292-500396	34.95988	-92.42474	VOC	0	RTU_1
31953	04/09/2013 18:35:00	292-500396	34.95988	-92.42474	LEL	0	RTU_1
31955	04/09/2013 18:35:00	292-500396	34.95987	-92.42474	H2S	0	RTU_1
29936	04/09/2013 07:52:13	292-500396	34.96261	-92.42693	VOC	0	RTU_1
29936	04/09/2013 07:52:13	292-500396	34.96261	-92.42693	LEL	0	RTU_1
29937	04/09/2013 07:52:28	292-500396	34.96262	-92.42693	H2S	0	RTU_1
29937	04/09/2013 07:52:28	292-500396	34.96262	-92.42693	VOC	0	RTU_1
29937	04/09/2013 07:52:28	292-500396	34.96262	-92.42693	LEL	0	RTU_1
29938	04/09/2013 07:52:43	292-500396	34.96262	-92.42693	H2S	0	RTU_1

29938	04/09/2013 07:52:43	292-500396	34.96262	-92.42693	VOC	0	RTU_1
29938	04/09/2013 07:52:43	292-500396	34.96262	-92.42693	LEL	0	RTU_1
29939	04/09/2013 07:52:58	292-500396	34.96262	-92.42692	H2S	0	RTU_1
31955	04/09/2013 18:35:00	292-500396	34.95987	-92.42474	VOC	0	RTU_1
31955	04/09/2013 18:35:00	292-500396	34.95987	-92.42474	LEL	0	RTU_1
31956	04/09/2013 18:35:00	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31956	04/09/2013 18:35:00	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31956	04/09/2013 18:35:00	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31957	04/09/2013 18:36:00	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31957	04/09/2013 18:36:00	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31957	04/09/2013 18:36:00	292-500396	34.95985	-92.42475	LEL	0	RTU_1
29939	04/09/2013 07:52:58	292-500396	34.96262	-92.42692	VOC	0	RTU_1
29939	04/09/2013 07:52:58	292-500396	34.96262	-92.42692	LEL	0	RTU_1
29940	04/09/2013 07:53:13	292-500396	34.96258	-92.42687	H2S	0	RTU_1
29940	04/09/2013 07:53:13	292-500396	34.96258	-92.42687	VOC	0	RTU_1
29940	04/09/2013 07:53:13	292-500396	34.96258	-92.42687	LEL	0	RTU_1
29941	04/09/2013 07:53:28	292-500396	34.96257	-92.42689	H2S	0	RTU_1
31960	04/09/2013 18:36:00	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31960	04/09/2013 18:36:00	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31960	04/09/2013 18:36:00	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31961	04/09/2013 18:37:00	292-500396	34.95987	-92.42474	H2S	0	RTU_1
31961	04/09/2013 18:37:00	292-500396	34.95987	-92.42474	VOC	0	RTU_1
31961	04/09/2013 18:37:00	292-500396	34.95987	-92.42474	LEL	0	RTU_1
31962	04/09/2013 18:37:00	292-500396	34.95989	-92.42474	H2S	0	RTU_1
31962	04/09/2013 18:37:00	292-500396	34.95989	-92.42474	VOC	0	RTU_1
31962	04/09/2013 18:37:00	292-500396	34.95989	-92.42474	LEL	0	RTU_1
31963	04/09/2013 18:37:00	292-500396	34.9599	-92.42474	H2S	0	RTU_1
31963	04/09/2013 18:37:00	292-500396	34.9599	-92.42474	VOC	0	RTU_1
31963	04/09/2013 18:37:00	292-500396	34.9599	-92.42474	LEL	0	RTU_1
31964	04/09/2013 18:37:00	292-500396	34.95988	-92.42474	H2S	0	RTU_1
29941	04/09/2013 07:53:28	292-500396	34.96257	-92.42689	VOC	0	RTU_1
29941	04/09/2013 07:53:28	292-500396	34.96257	-92.42689	LEL	0	RTU_1
31964	04/09/2013 18:37:00	292-500396	34.95988	-92.42474	VOC	0	RTU_1
31964	04/09/2013 18:37:00	292-500396	34.95988	-92.42474	LEL	0	RTU_1

31965	04/09/2013 18:38:00	292-500396	34.95989	-92.42474	H2S	0	RTU_1
31965	04/09/2013 18:38:00	292-500396	34.95989	-92.42474	VOC	0	RTU_1
31965	04/09/2013 18:38:00	292-500396	34.95989	-92.42474	LEL	0	RTU_1
31969	04/09/2013 18:39:00	292-500396	34.95988	-92.42474	H2S	0	RTU_1
31969	04/09/2013 18:39:00	292-500396	34.95988	-92.42474	VOC	0	RTU_1
31969	04/09/2013 18:39:00	292-500396	34.95988	-92.42474	LEL	0	RTU_1
29942	04/09/2013 07:53:43	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29942	04/09/2013 07:53:43	292-500396	34.96259	-92.4269	VOC	0	RTU_1
29942	04/09/2013 07:53:43	292-500396	34.96259	-92.4269	LEL	0	RTU_1
29943	04/09/2013 07:53:58	292-500396	34.96261	-92.42692	H2S	0	RTU_1
29943	04/09/2013 07:53:58	292-500396	34.96261	-92.42692	VOC	0	RTU_1
29943	04/09/2013 07:53:58	292-500396	34.96261	-92.42692	LEL	0	RTU_1
29944	04/09/2013 07:54:13	292-500396	34.96261	-92.42692	H2S	0	RTU_1
29944	04/09/2013 07:54:13	292-500396	34.96261	-92.42692	VOC	0	RTU_1
29944	04/09/2013 07:54:13	292-500396	34.96261	-92.42692	LEL	0	RTU_1
29945	04/09/2013 07:54:28	292-500396	34.96261	-92.42691	H2S	0	RTU_1
29945	04/09/2013 07:54:28	292-500396	34.96261	-92.42691	VOC	0	RTU_1
31971	04/09/2013 18:39:00	292-500396	34.95987	-92.42474	H2S	0	RTU_1
31971	04/09/2013 18:39:00	292-500396	34.95987	-92.42474	VOC	0	RTU_1
31971	04/09/2013 18:39:00	292-500396	34.95987	-92.42474	LEL	0	RTU_1
31973	04/09/2013 18:40:00	292-500396	34.95985	-92.42474	H2S	0	RTU_1
31973	04/09/2013 18:40:00	292-500396	34.95985	-92.42474	VOC	0	RTU_1
31973	04/09/2013 18:40:00	292-500396	34.95985	-92.42474	LEL	0	RTU_1
29945	04/09/2013 07:54:28	292-500396	34.96261	-92.42691	LEL	0	RTU_1
29946	04/09/2013 07:54:43	292-500396	34.96261	-92.42691	H2S	0	RTU_1
29946	04/09/2013 07:54:43	292-500396	34.96261	-92.42691	VOC	0	RTU_1
29946	04/09/2013 07:54:43	292-500396	34.96261	-92.42691	LEL	0	RTU_1
29947	04/09/2013 07:54:58	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29947	04/09/2013 07:54:58	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29947	04/09/2013 07:54:58	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29948	04/09/2013 07:55:13	292-500396	34.9626	-92.42691	H2S	0	RTU_1
31975	04/09/2013 18:40:00	292-500396	34.95984	-92.42474	H2S	0	RTU_1
31975	04/09/2013 18:40:00	292-500396	34.95984	-92.42474	VOC	0	RTU_1
31975	04/09/2013 18:40:00	292-500396	34.95984	-92.42474	LEL	0	RTU_1

31977	04/09/2013 18:41:00	292-500396	34.95984	-92.42474	H2S	0	RTU_1
31977	04/09/2013 18:41:00	292-500396	34.95984	-92.42474	VOC	0	RTU_1
31977	04/09/2013 18:41:00	292-500396	34.95984	-92.42474	LEL	0	RTU_1
31978	04/09/2013 18:41:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1
31978	04/09/2013 18:41:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
31978	04/09/2013 18:41:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
29948	04/09/2013 07:55:13	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29948	04/09/2013 07:55:13	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29949	04/09/2013 07:55:28	292-500396	34.96259	-92.42692	H2S	0	RTU_1
29949	04/09/2013 07:55:28	292-500396	34.96259	-92.42692	VOC	0	RTU_1
29949	04/09/2013 07:55:28	292-500396	34.96259	-92.42692	LEL	0	RTU_1
29950	04/09/2013 07:55:43	292-500396	34.96259	-92.42692	H2S	0	RTU_1
31981	04/09/2013 18:42:00	292-500396	34.95983	-92.42475	H2S	0	RTU_1
31981	04/09/2013 18:42:00	292-500396	34.95983	-92.42475	VOC	0	RTU_1
31981	04/09/2013 18:42:00	292-500396	34.95983	-92.42475	LEL	0	RTU_1
31983	04/09/2013 18:42:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31983	04/09/2013 18:42:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31983	04/09/2013 18:42:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31985	04/09/2013 18:43:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31985	04/09/2013 18:43:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
29950	04/09/2013 07:55:43	292-500396	34.96259	-92.42692	VOC	0	RTU_1
29950	04/09/2013 07:55:43	292-500396	34.96259	-92.42692	LEL	0	RTU_1
29951	04/09/2013 07:55:58	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29951	04/09/2013 07:55:58	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29951	04/09/2013 07:55:58	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29952	04/09/2013 07:56:13	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29952	04/09/2013 07:56:13	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29952	04/09/2013 07:56:13	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29953	04/09/2013 07:56:29	292-500396	34.96258	-92.42686	H2S	0	RTU_1
29953	04/09/2013 07:56:29	292-500396	34.96258	-92.42686	VOC	0	RTU_1
31985	04/09/2013 18:43:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31989	04/09/2013 18:44:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31989	04/09/2013 18:44:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31989	04/09/2013 18:44:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1

29953	04/09/2013 07:56:29	292-500396	34.96258	-92.42686	LEL	0	RTU_1
29954	04/09/2013 07:56:44	292-500396	34.96259	-92.42687	H2S	0	RTU_1
29954	04/09/2013 07:56:44	292-500396	34.96259	-92.42687	VOC	0	RTU_1
29954	04/09/2013 07:56:44	292-500396	34.96259	-92.42687	LEL	0	RTU_1
29955	04/09/2013 07:56:59	292-500396	34.96259	-92.42687	H2S	0	RTU_1
29955	04/09/2013 07:56:59	292-500396	34.96259	-92.42687	VOC	0	RTU_1
29955	04/09/2013 07:56:59	292-500396	34.96259	-92.42687	LEL	0	RTU_1
29956	04/09/2013 07:57:14	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29956	04/09/2013 07:57:14	292-500396	34.96259	-92.4269	VOC	0	RTU_1
31993	04/09/2013 18:45:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31993	04/09/2013 18:45:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31993	04/09/2013 18:45:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
29956	04/09/2013 07:57:14	292-500396	34.96259	-92.4269	LEL	0	RTU_1
29957	04/09/2013 07:57:29	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29957	04/09/2013 07:57:29	292-500396	34.96259	-92.4269	VOC	0	RTU_1
29957	04/09/2013 07:57:29	292-500396	34.96259	-92.4269	LEL	0	RTU_1
29958	04/09/2013 07:57:44	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29958	04/09/2013 07:57:44	292-500396	34.96259	-92.4269	VOC	0	RTU_1
29958	04/09/2013 07:57:44	292-500396	34.96259	-92.4269	LEL	0	RTU_1
29959	04/09/2013 07:57:59	292-500396	34.96258	-92.4269	H2S	0	RTU_1
29959	04/09/2013 07:57:59	292-500396	34.96258	-92.4269	VOC	0	RTU_1
29959	04/09/2013 07:57:59	292-500396	34.96258	-92.4269	LEL	0	RTU_1
29960	04/09/2013 07:58:14	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29960	04/09/2013 07:58:14	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29960	04/09/2013 07:58:14	292-500396	34.96259	-92.42691	LEL	0	RTU_1
31997	04/09/2013 18:46:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31997	04/09/2013 18:46:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31997	04/09/2013 18:46:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32001	04/09/2013 18:47:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
29961	04/09/2013 07:58:29	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29961	04/09/2013 07:58:29	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29961	04/09/2013 07:58:29	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29962	04/09/2013 07:58:44	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29962	04/09/2013 07:58:44	292-500396	34.96259	-92.42689	VOC	0	RTU_1

29962	04/09/2013 07:58:44	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29963	04/09/2013 07:58:59	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29963	04/09/2013 07:58:59	292-500396	34.96259	-92.42689	VOC	0	RTU_1
29963	04/09/2013 07:58:59	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29964	04/09/2013 07:59:14	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29964	04/09/2013 07:59:14	292-500396	34.96259	-92.42689	VOC	0	RTU_1
29964	04/09/2013 07:59:14	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29965	04/09/2013 07:59:29	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29965	04/09/2013 07:59:29	292-500396	34.96259	-92.42689	VOC	0	RTU_1
32001	04/09/2013 18:47:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32001	04/09/2013 18:47:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32005	04/09/2013 18:48:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32005	04/09/2013 18:48:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32005	04/09/2013 18:48:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
29965	04/09/2013 07:59:29	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29966	04/09/2013 07:59:44	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29966	04/09/2013 07:59:44	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29966	04/09/2013 07:59:44	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29967	04/09/2013 07:59:59	292-500396	34.9626	-92.42692	H2S	0	RTU_1
29967	04/09/2013 07:59:59	292-500396	34.9626	-92.42692	VOC	0	RTU_1
29967	04/09/2013 07:59:59	292-500396	34.9626	-92.42692	LEL	0	RTU_1
29968	04/09/2013 08:00:14	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29968	04/09/2013 08:00:14	292-500396	34.9626	-92.42691	VOC	0	RTU_1
32009	04/09/2013 18:49:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32009	04/09/2013 18:49:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32009	04/09/2013 18:49:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
29968	04/09/2013 08:00:14	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29969	04/09/2013 08:00:29	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29969	04/09/2013 08:00:29	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29969	04/09/2013 08:00:29	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29970	04/09/2013 08:00:44	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29970	04/09/2013 08:00:44	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29970	04/09/2013 08:00:44	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29971	04/09/2013 08:00:59	292-500396	34.9626	-92.42691	H2S	0	RTU_1

29971	04/09/2013	08:00:59	292-500396	34.9626	-92.42691	VOC	0	RTU_1
29971	04/09/2013	08:00:59	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29972	04/09/2013	08:01:14	292-500396	34.9626	-92.42691	H2S	0	RTU_1
29972	04/09/2013	08:01:14	292-500396	34.9626	-92.42691	VOC	0	RTU_1
32013	04/09/2013	18:50:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32013	04/09/2013	18:50:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32013	04/09/2013	18:50:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
29972	04/09/2013	08:01:14	292-500396	34.9626	-92.42691	LEL	0	RTU_1
29973	04/09/2013	08:01:29	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29973	04/09/2013	08:01:29	292-500396	34.96259	-92.42689	VOC	0	RTU_1
29973	04/09/2013	08:01:29	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29974	04/09/2013	08:01:44	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29974	04/09/2013	08:01:44	292-500396	34.96259	-92.42689	VOC	0	RTU_1
29974	04/09/2013	08:01:44	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29975	04/09/2013	08:01:59	292-500396	34.96259	-92.42689	H2S	0	RTU_1
29975	04/09/2013	08:01:59	292-500396	34.96259	-92.42689	VOC	0	RTU_1
32017	04/09/2013	18:51:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32017	04/09/2013	18:51:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32017	04/09/2013	18:51:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32021	04/09/2013	18:52:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32021	04/09/2013	18:52:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32021	04/09/2013	18:52:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
29975	04/09/2013	08:01:59	292-500396	34.96259	-92.42689	LEL	0	RTU_1
29976	04/09/2013	08:02:14	292-500396	34.96258	-92.4269	H2S	0	RTU_1
29976	04/09/2013	08:02:14	292-500396	34.96258	-92.4269	VOC	0	RTU_1
29976	04/09/2013	08:02:14	292-500396	34.96258	-92.4269	LEL	0	RTU_1
29977	04/09/2013	08:02:29	292-500396	34.96258	-92.4269	H2S	0	RTU_1
29977	04/09/2013	08:02:29	292-500396	34.96258	-92.4269	VOC	0	RTU_1
29977	04/09/2013	08:02:29	292-500396	34.96258	-92.4269	LEL	0	RTU_1
29978	04/09/2013	08:02:44	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29978	04/09/2013	08:02:44	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29978	04/09/2013	08:02:44	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29979	04/09/2013	08:02:59	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29979	04/09/2013	08:02:59	292-500396	34.96258	-92.42693	VOC	0	RTU_1

29979	04/09/2013 08:02:59	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29980	04/09/2013 08:03:14	292-500396	34.96258	-92.42693	H2S	0	RTU_1
32025	04/09/2013 18:53:00	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32025	04/09/2013 18:53:00	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32025	04/09/2013 18:53:00	292-500396	34.95983	-92.42476	LEL	0	RTU_1
29980	04/09/2013 08:03:14	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29980	04/09/2013 08:03:14	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29981	04/09/2013 08:03:29	292-500396	34.96257	-92.4269	H2S	0	RTU_1
29981	04/09/2013 08:03:29	292-500396	34.96257	-92.4269	VOC	0	RTU_1
29981	04/09/2013 08:03:29	292-500396	34.96257	-92.4269	LEL	0	RTU_1
29982	04/09/2013 08:03:44	292-500396	34.96257	-92.42686	H2S	0	RTU_1
29982	04/09/2013 08:03:44	292-500396	34.96257	-92.42686	VOC	0	RTU_1
29982	04/09/2013 08:03:44	292-500396	34.96257	-92.42686	LEL	0	RTU_1
29983	04/09/2013 08:03:59	292-500396	34.96259	-92.4269	H2S	0	RTU_1
29983	04/09/2013 08:03:59	292-500396	34.96259	-92.4269	VOC	0	RTU_1
32028	04/09/2013 18:53:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32028	04/09/2013 18:53:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32028	04/09/2013 18:53:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32029	04/09/2013 18:54:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32029	04/09/2013 18:54:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32029	04/09/2013 18:54:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
29983	04/09/2013 08:03:59	292-500396	34.96259	-92.4269	LEL	0	RTU_1
29984	04/09/2013 08:04:14	292-500396	34.96259	-92.42691	H2S	0	RTU_1
29984	04/09/2013 08:04:14	292-500396	34.96259	-92.42691	VOC	0	RTU_1
29984	04/09/2013 08:04:14	292-500396	34.96259	-92.42691	LEL	0	RTU_1
29985	04/09/2013 08:04:29	292-500396	34.96258	-92.42691	H2S	0	RTU_1
29985	04/09/2013 08:04:29	292-500396	34.96258	-92.42691	VOC	0	RTU_1
29985	04/09/2013 08:04:29	292-500396	34.96258	-92.42691	LEL	0	RTU_1
29986	04/09/2013 08:04:44	292-500396	34.96257	-92.42691	H2S	0	RTU_1
29986	04/09/2013 08:04:44	292-500396	34.96257	-92.42691	VOC	0	RTU_1
29986	04/09/2013 08:04:44	292-500396	34.96257	-92.42691	LEL	0	RTU_1
32033	04/09/2013 18:55:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32033	04/09/2013 18:55:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32033	04/09/2013 18:55:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1

32037	04/09/2013 18:56:00	292-500396	34.95985	-92.42476	H2S	0	RTU_1
29987	04/09/2013 08:04:59	292-500396	34.96257	-92.4269	H2S	0	RTU_1
29987	04/09/2013 08:04:59	292-500396	34.96257	-92.4269	VOC	0	RTU_1
29987	04/09/2013 08:04:59	292-500396	34.96257	-92.4269	LEL	0	RTU_1
29988	04/09/2013 08:05:14	292-500396	34.96262	-92.42693	H2S	0	RTU_1
29988	04/09/2013 08:05:14	292-500396	34.96262	-92.42693	VOC	0	RTU_1
29988	04/09/2013 08:05:14	292-500396	34.96262	-92.42693	LEL	0	RTU_1
29989	04/09/2013 08:05:29	292-500396	34.96262	-92.42694	H2S	0	RTU_1
29989	04/09/2013 08:05:29	292-500396	34.96262	-92.42694	VOC	0	RTU_1
29989	04/09/2013 08:05:29	292-500396	34.96262	-92.42694	LEL	0	RTU_1
29990	04/09/2013 08:05:44	292-500396	34.9626	-92.42693	H2S	0	RTU_1
29990	04/09/2013 08:05:44	292-500396	34.9626	-92.42693	VOC	0	RTU_1
29990	04/09/2013 08:05:44	292-500396	34.9626	-92.42693	LEL	0	RTU_1
29991	04/09/2013 08:05:59	292-500396	34.9626	-92.42693	H2S	0	RTU_1
32037	04/09/2013 18:56:00	292-500396	34.95985	-92.42476	VOC	0	RTU_1
32037	04/09/2013 18:56:00	292-500396	34.95985	-92.42476	LEL	0	RTU_1
32038	04/09/2013 18:56:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32038	04/09/2013 18:56:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32038	04/09/2013 18:56:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32040	04/09/2013 18:56:00	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32040	04/09/2013 18:56:00	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32040	04/09/2013 18:56:00	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32041	04/09/2013 18:57:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32041	04/09/2013 18:57:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32041	04/09/2013 18:57:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29991	04/09/2013 08:05:59	292-500396	34.9626	-92.42693	VOC	0	RTU_1
29991	04/09/2013 08:05:59	292-500396	34.9626	-92.42693	LEL	0	RTU_1
29992	04/09/2013 08:06:14	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29992	04/09/2013 08:06:14	292-500396	34.96259	-92.42693	VOC	0	RTU_1
32043	04/09/2013 18:57:00	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32043	04/09/2013 18:57:00	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32043	04/09/2013 18:57:00	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32045	04/09/2013 18:58:00	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32045	04/09/2013 18:58:00	292-500396	34.95979	-92.42477	VOC	0	RTU_1

32045	04/09/2013 18:58:00	292-500396	34.95979	-92.42477	LEL	0	RTU_1
29992	04/09/2013 08:06:14	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29993	04/09/2013 08:06:29	292-500396	34.96259	-92.42693	H2S	0	RTU_1
29993	04/09/2013 08:06:29	292-500396	34.96259	-92.42693	VOC	0	RTU_1
29993	04/09/2013 08:06:29	292-500396	34.96259	-92.42693	LEL	0	RTU_1
29994	04/09/2013 08:06:44	292-500396	34.96259	-92.42692	H2S	0	RTU_1
29994	04/09/2013 08:06:44	292-500396	34.96259	-92.42692	VOC	0	RTU_1
29994	04/09/2013 08:06:44	292-500396	34.96259	-92.42692	LEL	0	RTU_1
29995	04/09/2013 08:06:59	292-500396	34.96258	-92.42693	H2S	0	RTU_1
29995	04/09/2013 08:06:59	292-500396	34.96258	-92.42693	VOC	0	RTU_1
32047	04/09/2013 18:58:00	292-500396	34.95978	-92.42477	H2S	0	RTU_1
32047	04/09/2013 18:58:00	292-500396	34.95978	-92.42477	VOC	0	RTU_1
32047	04/09/2013 18:58:00	292-500396	34.95978	-92.42477	LEL	0	RTU_1
32048	04/09/2013 18:58:00	292-500396	34.95978	-92.42476	H2S	0	RTU_1
32048	04/09/2013 18:58:00	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32048	04/09/2013 18:58:00	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32049	04/09/2013 18:59:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32049	04/09/2013 18:59:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32049	04/09/2013 18:59:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29995	04/09/2013 08:06:59	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29996	04/09/2013 08:07:14	292-500396	34.96258	-92.42695	H2S	0	RTU_1
29996	04/09/2013 08:07:14	292-500396	34.96258	-92.42695	VOC	0	RTU_1
29996	04/09/2013 08:07:14	292-500396	34.96258	-92.42695	LEL	0	RTU_1
29997	04/09/2013 08:07:29	292-500396	34.96258	-92.42695	H2S	0	RTU_1
29997	04/09/2013 08:07:29	292-500396	34.96258	-92.42695	VOC	0	RTU_1
29997	04/09/2013 08:07:29	292-500396	34.96258	-92.42695	LEL	0	RTU_1
29998	04/09/2013 08:07:44	292-500396	34.96258	-92.42693	H2S	0	RTU_1
32053	04/09/2013 19:00:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32053	04/09/2013 19:00:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32053	04/09/2013 19:00:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
29998	04/09/2013 08:07:44	292-500396	34.96258	-92.42693	VOC	0	RTU_1
29998	04/09/2013 08:07:44	292-500396	34.96258	-92.42693	LEL	0	RTU_1
29999	04/09/2013 08:07:59	292-500396	34.96258	-92.42691	H2S	0	RTU_1
29999	04/09/2013 08:07:59	292-500396	34.96258	-92.42691	VOC	0	RTU_1

29999	04/09/2013 08:07:59	292-500396	34.96258	-92.42691	LEL	0	RTU_1
30000	04/09/2013 08:08:14	292-500396	34.96258	-92.42691	H2S	0	RTU_1
30000	04/09/2013 08:08:14	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30000	04/09/2013 08:08:14	292-500396	34.96258	-92.42691	LEL	0	RTU_1
30001	04/09/2013 08:08:29	292-500396	34.96258	-92.42691	H2S	0	RTU_1
30001	04/09/2013 08:08:29	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30001	04/09/2013 08:08:29	292-500396	34.96258	-92.42691	LEL	0	RTU_1
32057	04/09/2013 19:01:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32057	04/09/2013 19:01:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32057	04/09/2013 19:01:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32060	04/09/2013 19:01:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32060	04/09/2013 19:01:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32060	04/09/2013 19:01:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32061	04/09/2013 19:02:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32061	04/09/2013 19:02:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32061	04/09/2013 19:02:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32062	04/09/2013 19:02:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32062	04/09/2013 19:02:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
30002	04/09/2013 08:08:44	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30002	04/09/2013 08:08:44	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30002	04/09/2013 08:08:44	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30003	04/09/2013 08:08:59	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30003	04/09/2013 08:08:59	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30003	04/09/2013 08:08:59	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30004	04/09/2013 08:09:14	292-500396	34.96259	-92.42691	H2S	0	RTU_1
32062	04/09/2013 19:02:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32064	04/09/2013 19:02:00	292-500396	34.95978	-92.42476	H2S	0	RTU_1
32064	04/09/2013 19:02:00	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32064	04/09/2013 19:02:00	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32065	04/09/2013 19:03:00	292-500396	34.95978	-92.42476	H2S	0	RTU_1
32065	04/09/2013 19:03:00	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32065	04/09/2013 19:03:00	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32066	04/09/2013 19:03:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32066	04/09/2013 19:03:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1

32066	04/09/2013 19:03:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
30004	04/09/2013 08:09:14	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30004	04/09/2013 08:09:14	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30005	04/09/2013 08:09:29	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30005	04/09/2013 08:09:29	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30005	04/09/2013 08:09:29	292-500396	34.96259	-92.42691	LEL	0	RTU_1
32069	04/09/2013 19:04:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32069	04/09/2013 19:04:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32069	04/09/2013 19:04:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
30006	04/09/2013 08:09:44	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30006	04/09/2013 08:09:44	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30006	04/09/2013 08:09:44	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30007	04/09/2013 08:09:59	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30007	04/09/2013 08:09:59	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30007	04/09/2013 08:09:59	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30008	04/09/2013 08:10:14	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30008	04/09/2013 08:10:14	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30008	04/09/2013 08:10:14	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30009	04/09/2013 08:10:29	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30009	04/09/2013 08:10:29	292-500396	34.96256	-92.42692	VOC	0	RTU_1
32073	04/09/2013 19:05:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32073	04/09/2013 19:05:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32073	04/09/2013 19:05:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32074	04/09/2013 19:05:00	292-500396	34.95981	-92.42475	H2S	0	RTU_1
32074	04/09/2013 19:05:00	292-500396	34.95981	-92.42475	VOC	0	RTU_1
32074	04/09/2013 19:05:00	292-500396	34.95981	-92.42475	LEL	0	RTU_1
32076	04/09/2013 19:05:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32076	04/09/2013 19:05:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32076	04/09/2013 19:05:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32077	04/09/2013 19:06:00	292-500396	34.95981	-92.42474	H2S	0	RTU_1
32077	04/09/2013 19:06:00	292-500396	34.95981	-92.42474	VOC	0	RTU_1
30009	04/09/2013 08:10:29	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30010	04/09/2013 08:10:44	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30010	04/09/2013 08:10:44	292-500396	34.96256	-92.42692	VOC	0	RTU_1

30010	04/09/2013 08:10:44	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30011	04/09/2013 08:10:59	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30011	04/09/2013 08:10:59	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30011	04/09/2013 08:10:59	292-500396	34.96256	-92.42691	LEL	0	RTU_1
32077	04/09/2013 19:06:00	292-500396	34.95981	-92.42474	LEL	0	RTU_1
32079	04/09/2013 19:06:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32079	04/09/2013 19:06:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32079	04/09/2013 19:06:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32081	04/09/2013 19:07:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32081	04/09/2013 19:07:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32081	04/09/2013 19:07:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
30012	04/09/2013 08:11:14	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30012	04/09/2013 08:11:14	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30012	04/09/2013 08:11:14	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30013	04/09/2013 08:11:29	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30013	04/09/2013 08:11:29	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30013	04/09/2013 08:11:29	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30014	04/09/2013 08:11:44	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30014	04/09/2013 08:11:44	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30014	04/09/2013 08:11:44	292-500396	34.96257	-92.42691	LEL	0	RTU_1
32084	04/09/2013 19:07:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32084	04/09/2013 19:07:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32084	04/09/2013 19:07:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32085	04/09/2013 19:08:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32085	04/09/2013 19:08:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32085	04/09/2013 19:08:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
30015	04/09/2013 08:11:59	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30015	04/09/2013 08:11:59	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30015	04/09/2013 08:11:59	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30016	04/09/2013 08:12:14	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30016	04/09/2013 08:12:14	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30016	04/09/2013 08:12:14	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30017	04/09/2013 08:12:29	292-500396	34.96257	-92.42693	H2S	0	RTU_1
30017	04/09/2013 08:12:29	292-500396	34.96257	-92.42693	VOC	0	RTU_1

32089	04/09/2013 19:09:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32089	04/09/2013 19:09:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32089	04/09/2013 19:09:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32093	04/09/2013 19:10:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32093	04/09/2013 19:10:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32093	04/09/2013 19:10:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
30017	04/09/2013 08:12:29	292-500396	34.96257	-92.42693	LEL	0	RTU_1
30018	04/09/2013 08:12:44	292-500396	34.96258	-92.42694	H2S	0	RTU_1
30018	04/09/2013 08:12:44	292-500396	34.96258	-92.42694	VOC	0	RTU_1
30018	04/09/2013 08:12:44	292-500396	34.96258	-92.42694	LEL	0	RTU_1
30019	04/09/2013 08:12:59	292-500396	34.96258	-92.42694	H2S	0	RTU_1
30019	04/09/2013 08:12:59	292-500396	34.96258	-92.42694	VOC	0	RTU_1
30019	04/09/2013 08:12:59	292-500396	34.96258	-92.42694	LEL	0	RTU_1
30020	04/09/2013 08:13:14	292-500396	34.96258	-92.42694	H2S	0	RTU_1
30020	04/09/2013 08:13:14	292-500396	34.96258	-92.42694	VOC	0	RTU_1
30020	04/09/2013 08:13:14	292-500396	34.96258	-92.42694	LEL	0	RTU_1
30021	04/09/2013 08:13:29	292-500396	34.96258	-92.42694	H2S	0	RTU_1
30021	04/09/2013 08:13:29	292-500396	34.96258	-92.42694	VOC	0	RTU_1
30021	04/09/2013 08:13:29	292-500396	34.96258	-92.42694	LEL	0	RTU_1
30022	04/09/2013 08:13:44	292-500396	34.96258	-92.42694	H2S	0	RTU_1
32097	04/09/2013 19:11:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32097	04/09/2013 19:11:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32097	04/09/2013 19:11:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
30022	04/09/2013 08:13:44	292-500396	34.96258	-92.42694	VOC	0	RTU_1
30022	04/09/2013 08:13:44	292-500396	34.96258	-92.42694	LEL	0	RTU_1
30023	04/09/2013 08:13:59	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30023	04/09/2013 08:13:59	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30023	04/09/2013 08:13:59	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30024	04/09/2013 08:14:14	292-500396	34.96258	-92.42691	H2S	0	RTU_1
30024	04/09/2013 08:14:14	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30024	04/09/2013 08:14:14	292-500396	34.96258	-92.42691	LEL	0	RTU_1
30025	04/09/2013 08:14:29	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30025	04/09/2013 08:14:29	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30025	04/09/2013 08:14:29	292-500396	34.96257	-92.42691	LEL	0	RTU_1

30026	04/09/2013 08:14:44	292-500396	34.96257	-92.42692	H2S	0	RTU_1
32100	04/09/2013 19:11:00	292-500396	34.95982	-92.42477	H2S	0	RTU_1
32100	04/09/2013 19:11:00	292-500396	34.95982	-92.42477	VOC	0	RTU_1
32100	04/09/2013 19:11:00	292-500396	34.95982	-92.42477	LEL	0	RTU_1
32101	04/09/2013 19:12:00	292-500396	34.95981	-92.42477	H2S	0	RTU_1
32101	04/09/2013 19:12:00	292-500396	34.95981	-92.42477	VOC	0	RTU_1
32101	04/09/2013 19:12:00	292-500396	34.95981	-92.42477	LEL	0	RTU_1
32102	04/09/2013 19:12:00	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32102	04/09/2013 19:12:00	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32102	04/09/2013 19:12:00	292-500396	34.95982	-92.42476	LEL	0	RTU_1
30026	04/09/2013 08:14:44	292-500396	34.96257	-92.42692	VOC	0	RTU_1
30026	04/09/2013 08:14:44	292-500396	34.96257	-92.42692	LEL	0	RTU_1
30027	04/09/2013 08:14:59	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30027	04/09/2013 08:14:59	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30027	04/09/2013 08:14:59	292-500396	34.96256	-92.42692	LEL	0	RTU_1
32104	04/09/2013 19:12:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32104	04/09/2013 19:12:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32104	04/09/2013 19:12:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32105	04/09/2013 19:13:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32105	04/09/2013 19:13:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32105	04/09/2013 19:13:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32107	04/09/2013 19:13:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32107	04/09/2013 19:13:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32107	04/09/2013 19:13:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32108	04/09/2013 19:13:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32108	04/09/2013 19:13:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32108	04/09/2013 19:13:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
30028	04/09/2013 08:15:14	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30028	04/09/2013 08:15:14	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30028	04/09/2013 08:15:14	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30029	04/09/2013 08:15:29	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30029	04/09/2013 08:15:29	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30029	04/09/2013 08:15:29	292-500396	34.96256	-92.42692	LEL	0	RTU_1
32109	04/09/2013 19:14:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1

32109	04/09/2013 19:14:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32109	04/09/2013 19:14:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32113	04/09/2013 19:15:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32113	04/09/2013 19:15:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32113	04/09/2013 19:15:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
30030	04/09/2013 08:15:44	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30030	04/09/2013 08:15:44	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30030	04/09/2013 08:15:44	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30031	04/09/2013 08:15:59	292-500396	34.96256	-92.42692	H2S	0	RTU_1
30031	04/09/2013 08:15:59	292-500396	34.96256	-92.42692	VOC	0	RTU_1
30031	04/09/2013 08:15:59	292-500396	34.96256	-92.42692	LEL	0	RTU_1
30032	04/09/2013 08:16:14	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30032	04/09/2013 08:16:14	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30032	04/09/2013 08:16:14	292-500396	34.96256	-92.42691	LEL	0	RTU_1
32116	04/09/2013 19:15:00	292-500396	34.95982	-92.42473	H2S	0	RTU_1
32116	04/09/2013 19:15:00	292-500396	34.95982	-92.42473	VOC	0	RTU_1
32116	04/09/2013 19:15:00	292-500396	34.95982	-92.42473	LEL	0	RTU_1
32117	04/09/2013 19:16:00	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32117	04/09/2013 19:16:00	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32117	04/09/2013 19:16:00	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32118	04/09/2013 19:16:00	292-500396	34.95982	-92.42473	H2S	0	RTU_1
32118	04/09/2013 19:16:00	292-500396	34.95982	-92.42473	VOC	0	RTU_1
30033	04/09/2013 08:16:29	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30033	04/09/2013 08:16:29	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30033	04/09/2013 08:16:29	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30034	04/09/2013 08:16:44	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30034	04/09/2013 08:16:44	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30034	04/09/2013 08:16:44	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30035	04/09/2013 08:16:59	292-500396	34.96256	-92.42691	H2S	0	RTU_1
32118	04/09/2013 19:16:00	292-500396	34.95982	-92.42473	LEL	0	RTU_1
32119	04/09/2013 19:16:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32119	04/09/2013 19:16:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32119	04/09/2013 19:16:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32120	04/09/2013 19:16:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1

32120	04/09/2013 19:16:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32120	04/09/2013 19:16:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32121	04/09/2013 19:17:00	292-500396	34.95982	-92.42472	H2S	0	RTU_1
32121	04/09/2013 19:17:00	292-500396	34.95982	-92.42472	VOC	0	RTU_1
32121	04/09/2013 19:17:00	292-500396	34.95982	-92.42472	LEL	0	RTU_1
32122	04/09/2013 19:17:00	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32122	04/09/2013 19:17:00	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32122	04/09/2013 19:17:00	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32123	04/09/2013 19:17:00	292-500396	34.9598	-92.42473	H2S	0	RTU_1
32123	04/09/2013 19:17:00	292-500396	34.9598	-92.42473	VOC	0	RTU_1
32123	04/09/2013 19:17:00	292-500396	34.9598	-92.42473	LEL	0	RTU_1
32124	04/09/2013 19:17:00	292-500396	34.9598	-92.42472	H2S	0	RTU_1
32124	04/09/2013 19:17:00	292-500396	34.9598	-92.42472	VOC	0	RTU_1
32124	04/09/2013 19:17:00	292-500396	34.9598	-92.42472	LEL	0	RTU_1
32125	04/09/2013 19:18:00	292-500396	34.9598	-92.42472	H2S	0	RTU_1
32125	04/09/2013 19:18:00	292-500396	34.9598	-92.42472	VOC	0	RTU_1
32125	04/09/2013 19:18:00	292-500396	34.9598	-92.42472	LEL	0	RTU_1
32126	04/09/2013 19:18:00	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32126	04/09/2013 19:18:00	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32126	04/09/2013 19:18:00	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32129	04/09/2013 19:19:00	292-500396	34.95981	-92.42473	H2S	0	RTU_1
30035	04/09/2013 08:16:59	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30035	04/09/2013 08:16:59	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30036	04/09/2013 08:17:15	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30036	04/09/2013 08:17:15	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30036	04/09/2013 08:17:15	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30037	04/09/2013 08:17:29	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30037	04/09/2013 08:17:29	292-500396	34.96256	-92.42691	VOC	0	RTU_1
32129	04/09/2013 19:19:00	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32129	04/09/2013 19:19:00	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32133	04/09/2013 19:20:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32133	04/09/2013 19:20:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
30037	04/09/2013 08:17:29	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30038	04/09/2013 08:17:44	292-500396	34.96257	-92.42691	H2S	0	RTU_1

30038	04/09/2013 08:17:44	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30038	04/09/2013 08:17:44	292-500396	34.96257	-92.42691	LEL	0	RTU_1
30040	04/09/2013 08:18:14	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30040	04/09/2013 08:18:14	292-500396	34.96256	-92.4269	VOC	0	RTU_1
32133	04/09/2013 19:20:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32135	04/09/2013 19:20:00	292-500396	34.95984	-92.42473	H2S	0	RTU_1
32135	04/09/2013 19:20:00	292-500396	34.95984	-92.42473	VOC	0	RTU_1
32135	04/09/2013 19:20:00	292-500396	34.95984	-92.42473	LEL	0	RTU_1
32136	04/09/2013 19:20:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32136	04/09/2013 19:20:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32136	04/09/2013 19:20:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32137	04/09/2013 19:21:00	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32137	04/09/2013 19:21:00	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32137	04/09/2013 19:21:00	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32138	04/09/2013 19:21:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32138	04/09/2013 19:21:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32138	04/09/2013 19:21:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
30040	04/09/2013 08:18:14	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30041	04/09/2013 08:18:30	292-500396	34.96254	-92.4269	H2S	0	RTU_1
30041	04/09/2013 08:18:30	292-500396	34.96254	-92.4269	VOC	0	RTU_1
30041	04/09/2013 08:18:30	292-500396	34.96254	-92.4269	LEL	0	RTU_1
30042	04/09/2013 08:18:45	292-500396	34.96254	-92.42691	H2S	0	RTU_1
30042	04/09/2013 08:18:45	292-500396	34.96254	-92.42691	VOC	0	RTU_1
30042	04/09/2013 08:18:45	292-500396	34.96254	-92.42691	LEL	0	RTU_1
32141	04/09/2013 19:22:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32141	04/09/2013 19:22:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32141	04/09/2013 19:22:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32145	04/09/2013 19:23:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
30044	04/09/2013 08:19:15	292-500396	34.96255	-92.42692	H2S	0	RTU_1
30044	04/09/2013 08:19:15	292-500396	34.96255	-92.42692	VOC	0	RTU_1
30044	04/09/2013 08:19:15	292-500396	34.96255	-92.42692	LEL	0	RTU_1
30045	04/09/2013 08:19:29	292-500396	34.96257	-92.42692	H2S	0	RTU_1
30045	04/09/2013 08:19:29	292-500396	34.96257	-92.42692	VOC	0	RTU_1
30045	04/09/2013 08:19:29	292-500396	34.96257	-92.42692	LEL	0	RTU_1

30046	04/09/2013 08:19:45	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30046	04/09/2013 08:19:45	292-500396	34.96259	-92.42692	VOC	0	RTU_1
32145	04/09/2013 19:23:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32145	04/09/2013 19:23:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32146	04/09/2013 19:23:00	292-500396	34.95981	-92.42474	H2S	0	RTU_1
32146	04/09/2013 19:23:00	292-500396	34.95981	-92.42474	VOC	0	RTU_1
32146	04/09/2013 19:23:00	292-500396	34.95981	-92.42474	LEL	0	RTU_1
32147	04/09/2013 19:23:00	292-500396	34.95981	-92.42475	H2S	0	RTU_1
32147	04/09/2013 19:23:00	292-500396	34.95981	-92.42475	VOC	0	RTU_1
32147	04/09/2013 19:23:00	292-500396	34.95981	-92.42475	LEL	0	RTU_1
32148	04/09/2013 19:23:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32148	04/09/2013 19:23:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32148	04/09/2013 19:23:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32149	04/09/2013 19:24:00	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32149	04/09/2013 19:24:00	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32149	04/09/2013 19:24:00	292-500396	34.95982	-92.42475	LEL	0	RTU_1
30046	04/09/2013 08:19:45	292-500396	34.96259	-92.42692	LEL	0	RTU_1
32152	04/09/2013 19:24:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32152	04/09/2013 19:24:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32152	04/09/2013 19:24:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32153	04/09/2013 19:25:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32153	04/09/2013 19:25:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32153	04/09/2013 19:25:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32156	04/09/2013 19:25:00	292-500396	34.9598	-92.42477	H2S	0	RTU_1
30048	04/09/2013 08:20:15	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30048	04/09/2013 08:20:15	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30048	04/09/2013 08:20:15	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30049	04/09/2013 08:20:30	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30049	04/09/2013 08:20:30	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30049	04/09/2013 08:20:30	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30050	04/09/2013 08:20:45	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30050	04/09/2013 08:20:45	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30050	04/09/2013 08:20:45	292-500396	34.96259	-92.42691	LEL	0	RTU_1
32156	04/09/2013 19:25:00	292-500396	34.9598	-92.42477	VOC	0	RTU_1

32156	04/09/2013 19:25:00	292-500396	34.9598	-92.42477	LEL	0	RTU_1
32157	04/09/2013 19:26:00	292-500396	34.95981	-92.42477	H2S	0	RTU_1
32157	04/09/2013 19:26:00	292-500396	34.95981	-92.42477	VOC	0	RTU_1
32157	04/09/2013 19:26:00	292-500396	34.95981	-92.42477	LEL	0	RTU_1
32158	04/09/2013 19:26:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32158	04/09/2013 19:26:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32158	04/09/2013 19:26:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
30052	04/09/2013 08:21:14	292-500396	34.96253	-92.4269	H2S	0	RTU_1
30052	04/09/2013 08:21:14	292-500396	34.96253	-92.4269	VOC	0	RTU_1
30052	04/09/2013 08:21:14	292-500396	34.96253	-92.4269	LEL	0	RTU_1
32161	04/09/2013 19:27:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32161	04/09/2013 19:27:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32161	04/09/2013 19:27:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32162	04/09/2013 19:27:00	292-500396	34.95978	-92.42477	H2S	0	RTU_1
32162	04/09/2013 19:27:00	292-500396	34.95978	-92.42477	VOC	0	RTU_1
32162	04/09/2013 19:27:00	292-500396	34.95978	-92.42477	LEL	0	RTU_1
32164	04/09/2013 19:27:00	292-500396	34.95978	-92.42476	H2S	0	RTU_1
32164	04/09/2013 19:27:00	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32164	04/09/2013 19:27:00	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32165	04/09/2013 19:28:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32165	04/09/2013 19:28:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32165	04/09/2013 19:28:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
30053	04/09/2013 08:21:30	292-500396	34.96254	-92.42691	H2S	0	RTU_1
30053	04/09/2013 08:21:30	292-500396	34.96254	-92.42691	VOC	0	RTU_1
30053	04/09/2013 08:21:30	292-500396	34.96254	-92.42691	LEL	0	RTU_1
30054	04/09/2013 08:21:44	292-500396	34.96254	-92.4269	H2S	0	RTU_1
30054	04/09/2013 08:21:44	292-500396	34.96254	-92.4269	VOC	0	RTU_1
32169	04/09/2013 19:29:00	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32169	04/09/2013 19:29:00	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32169	04/09/2013 19:29:00	292-500396	34.95979	-92.42477	LEL	0	RTU_1
30054	04/09/2013 08:21:44	292-500396	34.96254	-92.4269	LEL	0	RTU_1
30056	04/09/2013 08:22:15	292-500396	34.96255	-92.4269	H2S	0	RTU_1
30056	04/09/2013 08:22:15	292-500396	34.96255	-92.4269	VOC	0	RTU_1
30056	04/09/2013 08:22:15	292-500396	34.96255	-92.4269	LEL	0	RTU_1

30057	04/09/2013 08:22:29	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30057	04/09/2013 08:22:29	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30057	04/09/2013 08:22:29	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30058	04/09/2013 08:22:45	292-500396	34.96255	-92.4269	H2S	0	RTU_1
30058	04/09/2013 08:22:45	292-500396	34.96255	-92.4269	VOC	0	RTU_1
30058	04/09/2013 08:22:45	292-500396	34.96255	-92.4269	LEL	0	RTU_1
32173	04/09/2013 19:30:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32173	04/09/2013 19:30:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32173	04/09/2013 19:30:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
30060	04/09/2013 08:23:15	292-500396	34.96255	-92.4269	H2S	0	RTU_1
30060	04/09/2013 08:23:15	292-500396	34.96255	-92.4269	VOC	0	RTU_1
30060	04/09/2013 08:23:15	292-500396	34.96255	-92.4269	LEL	0	RTU_1
30061	04/09/2013 08:23:30	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30061	04/09/2013 08:23:30	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30061	04/09/2013 08:23:30	292-500396	34.96256	-92.4269	LEL	0	RTU_1
32177	04/09/2013 19:31:00	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32177	04/09/2013 19:31:00	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32177	04/09/2013 19:31:00	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32178	04/09/2013 19:31:00	292-500396	34.95981	-92.42476	H2S	0	RTU_1
32178	04/09/2013 19:31:00	292-500396	34.95981	-92.42476	VOC	0	RTU_1
32178	04/09/2013 19:31:00	292-500396	34.95981	-92.42476	LEL	0	RTU_1
32181	04/09/2013 19:32:00	292-500396	34.95982	-92.42474	H2S	0	RTU_1
30062	04/09/2013 08:23:45	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30062	04/09/2013 08:23:45	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30062	04/09/2013 08:23:45	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30064	04/09/2013 08:24:15	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30064	04/09/2013 08:24:15	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30064	04/09/2013 08:24:15	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30065	04/09/2013 08:24:30	292-500396	34.96256	-92.4269	H2S	0	RTU_1
32181	04/09/2013 19:32:00	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32181	04/09/2013 19:32:00	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32183	04/09/2013 19:32:00	292-500396	34.95982	-92.42473	H2S	0	RTU_1
32183	04/09/2013 19:32:00	292-500396	34.95982	-92.42473	VOC	0	RTU_1
32183	04/09/2013 19:32:00	292-500396	34.95982	-92.42473	LEL	0	RTU_1

32185	04/09/2013 19:33:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32185	04/09/2013 19:33:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32185	04/09/2013 19:33:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
30065	04/09/2013 08:24:30	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30065	04/09/2013 08:24:30	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30066	04/09/2013 08:24:45	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30066	04/09/2013 08:24:45	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30066	04/09/2013 08:24:45	292-500396	34.96256	-92.4269	LEL	0	RTU_1
32189	04/09/2013 19:34:00	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32189	04/09/2013 19:34:00	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32189	04/09/2013 19:34:00	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32190	04/09/2013 19:34:00	292-500396	34.95977	-92.42479	H2S	0	RTU_1
32190	04/09/2013 19:34:00	292-500396	34.95977	-92.42479	VOC	0	RTU_1
30068	04/09/2013 08:25:15	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30068	04/09/2013 08:25:15	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30068	04/09/2013 08:25:15	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30069	04/09/2013 08:25:30	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30069	04/09/2013 08:25:30	292-500396	34.96256	-92.4269	VOC	0	RTU_1
30069	04/09/2013 08:25:30	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30070	04/09/2013 08:25:45	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30070	04/09/2013 08:25:45	292-500396	34.96256	-92.4269	VOC	0	RTU_1
32190	04/09/2013 19:34:00	292-500396	34.95977	-92.42479	LEL	0	RTU_1
32191	04/09/2013 19:34:00	292-500396	34.95979	-92.42478	H2S	0	RTU_1
32191	04/09/2013 19:34:00	292-500396	34.95979	-92.42478	VOC	0	RTU_1
32191	04/09/2013 19:34:00	292-500396	34.95979	-92.42478	LEL	0	RTU_1
32193	04/09/2013 19:35:00	292-500396	34.95979	-92.42478	H2S	0	RTU_1
32193	04/09/2013 19:35:00	292-500396	34.95979	-92.42478	VOC	0	RTU_1
32193	04/09/2013 19:35:00	292-500396	34.95979	-92.42478	LEL	0	RTU_1
32194	04/09/2013 19:35:00	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32194	04/09/2013 19:35:00	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32194	04/09/2013 19:35:00	292-500396	34.95979	-92.42477	LEL	0	RTU_1
30070	04/09/2013 08:25:45	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30072	04/09/2013 08:26:15	292-500396	34.96257	-92.42689	H2S	0	RTU_1
30072	04/09/2013 08:26:15	292-500396	34.96257	-92.42689	VOC	0	RTU_1

30072	04/09/2013	08:26:15	292-500396	34.96257	-92.42689	LEL	0	RTU_1
32196	04/09/2013	19:35:00	292-500396	34.95974	-92.42474	H2S	0	RTU_1
32196	04/09/2013	19:35:00	292-500396	34.95974	-92.42474	VOC	0	RTU_1
32196	04/09/2013	19:35:00	292-500396	34.95974	-92.42474	LEL	0	RTU_1
32197	04/09/2013	19:36:00	292-500396	34.96044	-92.42443	H2S	0	RTU_1
32197	04/09/2013	19:36:00	292-500396	34.96044	-92.42443	VOC	0	RTU_1
32197	04/09/2013	19:36:00	292-500396	34.96044	-92.42443	LEL	0	RTU_1
32198	04/09/2013	19:36:00	292-500396	34.96044	-92.42303	H2S	0	RTU_1
32198	04/09/2013	19:36:00	292-500396	34.96044	-92.42303	VOC	0	RTU_1
32198	04/09/2013	19:36:00	292-500396	34.96044	-92.42303	LEL	0	RTU_1
32199	04/09/2013	19:36:00	292-500396	34.96045	-92.42291	H2S	0	RTU_1
32199	04/09/2013	19:36:00	292-500396	34.96045	-92.42291	VOC	0	RTU_1
32199	04/09/2013	19:36:00	292-500396	34.96045	-92.42291	LEL	0	RTU_1
32200	04/09/2013	19:36:00	292-500396	34.9612	-92.42283	H2S	0	RTU_1
32200	04/09/2013	19:36:00	292-500396	34.9612	-92.42283	VOC	0	RTU_1
32200	04/09/2013	19:36:00	292-500396	34.9612	-92.42283	LEL	0	RTU_1
32201	04/09/2013	19:37:00	292-500396	34.9667	-92.42215	H2S	0	RTU_1
32201	04/09/2013	19:37:00	292-500396	34.9667	-92.42215	VOC	0	RTU_1
32201	04/09/2013	19:37:00	292-500396	34.9667	-92.42215	LEL	0	RTU_1
32202	04/09/2013	19:42:00	292-500396	34.9631	-92.42109	H2S	0	RTU_1
32202	04/09/2013	19:42:00	292-500396	34.9631	-92.42109	VOC	0	RTU_1
32202	04/09/2013	19:42:00	292-500396	34.9631	-92.42109	LEL	0	RTU_1
32203	04/09/2013	19:42:00	292-500396	34.96236	-92.42126	H2S	0	RTU_1
32203	04/09/2013	19:42:00	292-500396	34.96236	-92.42126	VOC	0	RTU_1
32203	04/09/2013	19:42:00	292-500396	34.96236	-92.42126	LEL	0	RTU_1
32204	04/09/2013	19:43:00	292-500396	34.96021	-92.42164	H2S	0	RTU_1
32204	04/09/2013	19:43:00	292-500396	34.96021	-92.42164	VOC	0	RTU_1
32204	04/09/2013	19:43:00	292-500396	34.96021	-92.42164	LEL	0	RTU_1
32205	04/09/2013	19:43:00	292-500396	34.95874	-92.42181	H2S	0	RTU_1
32205	04/09/2013	19:43:00	292-500396	34.95874	-92.42181	VOC	0	RTU_1
32205	04/09/2013	19:43:00	292-500396	34.95874	-92.42181	LEL	0	RTU_1
32206	04/09/2013	19:43:00	292-500396	34.95793	-92.42167	H2S	0	RTU_1
32206	04/09/2013	19:43:00	292-500396	34.95793	-92.42167	VOC	0	RTU_1
32206	04/09/2013	19:43:00	292-500396	34.95793	-92.42167	LEL	0	RTU_1

32207	04/09/2013 19:43:00	292-500396	34.95791	-92.42149	H2S	0	RTU_1
32207	04/09/2013 19:43:00	292-500396	34.95791	-92.42149	VOC	0	RTU_1
32207	04/09/2013 19:43:00	292-500396	34.95791	-92.42149	LEL	0	RTU_1
32208	04/09/2013 19:44:00	292-500396	34.95792	-92.42149	H2S	0	RTU_1
32208	04/09/2013 19:44:00	292-500396	34.95792	-92.42149	VOC	0	RTU_1
32208	04/09/2013 19:44:00	292-500396	34.95792	-92.42149	LEL	0	RTU_1
32211	04/09/2013 19:44:00	292-500396	34.95792	-92.42151	H2S	0	RTU_1
32211	04/09/2013 19:44:00	292-500396	34.95792	-92.42151	VOC	0	RTU_1
32211	04/09/2013 19:44:00	292-500396	34.95792	-92.42151	LEL	0	RTU_1
32212	04/09/2013 19:45:00	292-500396	34.95751	-92.42146	H2S	0	RTU_1
30073	04/09/2013 08:26:30	292-500396	34.96257	-92.42688	H2S	0	RTU_1
30073	04/09/2013 08:26:30	292-500396	34.96257	-92.42688	VOC	0	RTU_1
30073	04/09/2013 08:26:30	292-500396	34.96257	-92.42688	LEL	0	RTU_1
30074	04/09/2013 08:26:45	292-500396	34.96256	-92.42689	H2S	0	RTU_1
30074	04/09/2013 08:26:45	292-500396	34.96256	-92.42689	VOC	0	RTU_1
30074	04/09/2013 08:26:45	292-500396	34.96256	-92.42689	LEL	0	RTU_1
32212	04/09/2013 19:45:00	292-500396	34.95751	-92.42146	VOC	0	RTU_1
32212	04/09/2013 19:45:00	292-500396	34.95751	-92.42146	LEL	0	RTU_1
32213	04/09/2013 19:45:00	292-500396	34.9579	-92.42183	H2S	0	RTU_1
32213	04/09/2013 19:45:00	292-500396	34.9579	-92.42183	VOC	0	RTU_1
32213	04/09/2013 19:45:00	292-500396	34.9579	-92.42183	LEL	0	RTU_1
32214	04/09/2013 19:45:00	292-500396	34.95963	-92.42169	H2S	0	RTU_1
32214	04/09/2013 19:45:00	292-500396	34.95963	-92.42169	VOC	0	RTU_1
32214	04/09/2013 19:45:00	292-500396	34.95963	-92.42169	LEL	0	RTU_1
32215	04/09/2013 19:45:00	292-500396	34.96057	-92.42156	H2S	0	RTU_1
32215	04/09/2013 19:45:00	292-500396	34.96057	-92.42156	VOC	0	RTU_1
32215	04/09/2013 19:45:00	292-500396	34.96057	-92.42156	LEL	0	RTU_1
32216	04/09/2013 19:46:00	292-500396	34.96268	-92.42117	H2S	0	RTU_1
32216	04/09/2013 19:46:00	292-500396	34.96268	-92.42117	VOC	0	RTU_1
32216	04/09/2013 19:46:00	292-500396	34.96268	-92.42117	LEL	0	RTU_1
32217	04/09/2013 19:46:00	292-500396	34.96368	-92.42094	H2S	0	RTU_1
32217	04/09/2013 19:46:00	292-500396	34.96368	-92.42094	VOC	0	RTU_1
32217	04/09/2013 19:46:00	292-500396	34.96368	-92.42094	LEL	0	RTU_1
32218	04/09/2013 19:46:00	292-500396	34.96478	-92.42064	H2S	0	RTU_1

32218	04/09/2013	19:46:00	292-500396	34.96478	-92.42064	VOC	0	RTU_1
32218	04/09/2013	19:46:00	292-500396	34.96478	-92.42064	LEL	0	RTU_1
32219	04/09/2013	19:46:00	292-500396	34.96491	-92.42059	H2S	0	RTU_1
32219	04/09/2013	19:46:00	292-500396	34.96491	-92.42059	VOC	0	RTU_1
32219	04/09/2013	19:46:00	292-500396	34.96491	-92.42059	LEL	0	RTU_1
32220	04/09/2013	19:47:00	292-500396	34.9649	-92.42054	H2S	0	RTU_1
32220	04/09/2013	19:47:00	292-500396	34.9649	-92.42054	VOC	0	RTU_1
32220	04/09/2013	19:47:00	292-500396	34.9649	-92.42054	LEL	0	RTU_1
32221	04/09/2013	19:48:00	292-500396	34.96621	-92.42014	H2S	0	RTU_1
32221	04/09/2013	19:48:00	292-500396	34.96621	-92.42014	VOC	0	RTU_1
32221	04/09/2013	19:48:00	292-500396	34.96621	-92.42014	LEL	0	RTU_1
32222	04/09/2013	19:51:00	292-500396	34.96585	-92.42329	H2S	0	RTU_1
32222	04/09/2013	19:51:00	292-500396	34.96585	-92.42329	VOC	0	RTU_1
32222	04/09/2013	19:51:00	292-500396	34.96585	-92.42329	LEL	0	RTU_1
32223	04/09/2013	19:52:00	292-500396	34.96578	-92.42285	H2S	0	RTU_1
32223	04/09/2013	19:52:00	292-500396	34.96578	-92.42285	VOC	0	RTU_1
32223	04/09/2013	19:52:00	292-500396	34.96578	-92.42285	LEL	0	RTU_1
32224	04/09/2013	19:52:00	292-500396	34.96416	-92.42274	H2S	0	RTU_1
32224	04/09/2013	19:52:00	292-500396	34.96416	-92.42274	VOC	0	RTU_1
32224	04/09/2013	19:52:00	292-500396	34.96416	-92.42274	LEL	0	RTU_1
32225	04/09/2013	19:52:00	292-500396	34.96188	-92.42284	H2S	0	RTU_1
32225	04/09/2013	19:52:00	292-500396	34.96188	-92.42284	VOC	0	RTU_1
32225	04/09/2013	19:52:00	292-500396	34.96188	-92.42284	LEL	0	RTU_1
32226	04/09/2013	19:52:00	292-500396	34.96043	-92.42327	H2S	0	RTU_1
32226	04/09/2013	19:52:00	292-500396	34.96043	-92.42327	VOC	0	RTU_1
32226	04/09/2013	19:52:00	292-500396	34.96043	-92.42327	LEL	0	RTU_1
32227	04/09/2013	19:52:00	292-500396	34.96045	-92.42424	H2S	0	RTU_1
32227	04/09/2013	19:52:00	292-500396	34.96045	-92.42424	VOC	0	RTU_1
32227	04/09/2013	19:52:00	292-500396	34.96045	-92.42424	LEL	0	RTU_1
32228	04/09/2013	19:53:00	292-500396	34.95932	-92.42469	H2S	0	RTU_1
32228	04/09/2013	19:53:00	292-500396	34.95932	-92.42469	VOC	0	RTU_1
32228	04/09/2013	19:53:00	292-500396	34.95932	-92.42469	LEL	0	RTU_1
32229	04/09/2013	19:53:00	292-500396	34.95943	-92.42469	H2S	0	RTU_1
32229	04/09/2013	19:53:00	292-500396	34.95943	-92.42469	VOC	0	RTU_1

32229	04/09/2013 19:53:00	292-500396	34.95943	-92.42469	LEL	0	RTU_1
32231	04/09/2013 19:53:00	292-500396	34.95929	-92.42474	H2S	0	RTU_1
32231	04/09/2013 19:53:00	292-500396	34.95929	-92.42474	VOC	0	RTU_1
32231	04/09/2013 19:53:00	292-500396	34.95929	-92.42474	LEL	0	RTU_1
32232	04/09/2013 19:54:00	292-500396	34.96009	-92.42452	H2S	0	RTU_1
30076	04/09/2013 08:27:15	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30076	04/09/2013 08:27:15	292-500396	34.96257	-92.4269	VOC	0	RTU_1
32232	04/09/2013 19:54:00	292-500396	34.96009	-92.42452	VOC	0	RTU_1
32232	04/09/2013 19:54:00	292-500396	34.96009	-92.42452	LEL	0	RTU_1
32233	04/09/2013 19:54:00	292-500396	34.96042	-92.42349	H2S	0	RTU_1
32233	04/09/2013 19:54:00	292-500396	34.96042	-92.42349	VOC	0	RTU_1
32233	04/09/2013 19:54:00	292-500396	34.96042	-92.42349	LEL	0	RTU_1
32234	04/09/2013 19:54:00	292-500396	34.96043	-92.423	H2S	0	RTU_1
32234	04/09/2013 19:54:00	292-500396	34.96043	-92.423	VOC	0	RTU_1
32234	04/09/2013 19:54:00	292-500396	34.96043	-92.423	LEL	0	RTU_1
32235	04/09/2013 19:54:00	292-500396	34.96041	-92.423	H2S	0	RTU_1
32235	04/09/2013 19:54:00	292-500396	34.96041	-92.423	VOC	0	RTU_1
32235	04/09/2013 19:54:00	292-500396	34.96041	-92.423	LEL	0	RTU_1
32236	04/09/2013 19:55:00	292-500396	34.9625	-92.42278	H2S	0	RTU_1
32236	04/09/2013 19:55:00	292-500396	34.9625	-92.42278	VOC	0	RTU_1
32236	04/09/2013 19:55:00	292-500396	34.9625	-92.42278	LEL	0	RTU_1
32237	04/09/2013 19:55:00	292-500396	34.9648	-92.42259	H2S	0	RTU_1
32237	04/09/2013 19:55:00	292-500396	34.9648	-92.42259	VOC	0	RTU_1
32237	04/09/2013 19:55:00	292-500396	34.9648	-92.42259	LEL	0	RTU_1
32238	04/09/2013 19:57:00	292-500396	34.9658	-92.42326	H2S	0	RTU_1
32238	04/09/2013 19:57:00	292-500396	34.9658	-92.42326	VOC	0	RTU_1
32238	04/09/2013 19:57:00	292-500396	34.9658	-92.42326	LEL	0	RTU_1
32239	04/09/2013 19:58:00	292-500396	0	0	H2S	0	RTU_1
32239	04/09/2013 19:58:00	292-500396	0	0	VOC	0	RTU_1
32239	04/09/2013 19:58:00	292-500396	0	0	LEL	0	RTU_1
32240	04/09/2013 19:59:00	292-500396	34.96579	-92.42326	H2S	0	RTU_1
32240	04/09/2013 19:59:00	292-500396	34.96579	-92.42326	VOC	0	RTU_1
32240	04/09/2013 19:59:00	292-500396	34.96579	-92.42326	LEL	0	RTU_1
32241	04/09/2013 19:59:00	292-500396	0	0	H2S	0	RTU_1

32241	04/09/2013 19:59:00	292-500396	0	0	VOC	0	RTU_1
32241	04/09/2013 19:59:00	292-500396	0	0	LEL	0	RTU_1
32242	04/09/2013 20:01:00	292-500396	34.96569	-92.42324	H2S	0	RTU_1
32242	04/09/2013 20:01:00	292-500396	34.96569	-92.42324	VOC	0	RTU_1
32242	04/09/2013 20:01:00	292-500396	34.96569	-92.42324	LEL	0	RTU_1
32243	04/09/2013 20:01:00	292-500396	0	0	H2S	0	RTU_1
32243	04/09/2013 20:01:00	292-500396	0	0	VOC	0	RTU_1
32243	04/09/2013 20:01:00	292-500396	0	0	LEL	0	RTU_1
32244	04/09/2013 20:02:00	292-500396	34.96278	-92.42284	H2S	0	RTU_1
32244	04/09/2013 20:02:00	292-500396	34.96278	-92.42284	VOC	0	RTU_1
32244	04/09/2013 20:02:00	292-500396	34.96278	-92.42284	LEL	0	RTU_1
32245	04/09/2013 20:02:00	292-500396	34.96073	-92.42287	H2S	0	RTU_1
32245	04/09/2013 20:02:00	292-500396	34.96073	-92.42287	VOC	0	RTU_1
32245	04/09/2013 20:02:00	292-500396	34.96073	-92.42287	LEL	0	RTU_1
32246	04/09/2013 20:02:00	292-500396	0	0	H2S	0	RTU_1
32246	04/09/2013 20:02:00	292-500396	0	0	VOC	0	RTU_1
32246	04/09/2013 20:02:00	292-500396	0	0	LEL	0	RTU_1
30076	04/09/2013 08:27:15	292-500396	34.96257	-92.4269	LEL	0	RTU_1
30077	04/09/2013 08:27:30	292-500396	34.96256	-92.4269	H2S	0	RTU_1
30077	04/09/2013 08:27:30	292-500396	34.96256	-92.4269	VOC	0	RTU_1
32248	04/09/2013 20:03:00	292-500396	0	0	H2S	0	RTU_1
32248	04/09/2013 20:03:00	292-500396	0	0	VOC	0	RTU_1
32248	04/09/2013 20:03:00	292-500396	0	0	LEL	0	RTU_1
32249	04/09/2013 20:03:00	292-500396	34.95948	-92.42472	H2S	0	RTU_1
32249	04/09/2013 20:03:00	292-500396	34.95948	-92.42472	VOC	0	RTU_1
32249	04/09/2013 20:03:00	292-500396	34.95948	-92.42472	LEL	0	RTU_1
32251	04/09/2013 20:03:00	292-500396	34.95948	-92.42471	H2S	0	RTU_1
32251	04/09/2013 20:03:00	292-500396	34.95948	-92.42471	VOC	0	RTU_1
32251	04/09/2013 20:03:00	292-500396	34.95948	-92.42471	LEL	0	RTU_1
30077	04/09/2013 08:27:30	292-500396	34.96256	-92.4269	LEL	0	RTU_1
30078	04/09/2013 08:27:45	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30078	04/09/2013 08:27:45	292-500396	34.96257	-92.4269	VOC	0	RTU_1
30078	04/09/2013 08:27:45	292-500396	34.96257	-92.4269	LEL	0	RTU_1
32252	04/09/2013 20:04:00	292-500396	34.95948	-92.42471	H2S	0	RTU_1

32252	04/09/2013 20:04:00	292-500396	34.95948	-92.42471	VOC	0	RTU_1
32252	04/09/2013 20:04:00	292-500396	34.95948	-92.42471	LEL	0	RTU_1
32253	04/09/2013 20:04:00	292-500396	34.95947	-92.42471	H2S	0	RTU_1
32253	04/09/2013 20:04:00	292-500396	34.95947	-92.42471	VOC	0	RTU_1
32253	04/09/2013 20:04:00	292-500396	34.95947	-92.42471	LEL	0	RTU_1
32254	04/09/2013 20:04:00	292-500396	0	0	H2S	0	RTU_1
32254	04/09/2013 20:04:00	292-500396	0	0	VOC	0	RTU_1
32254	04/09/2013 20:04:00	292-500396	0	0	LEL	0	RTU_1
32256	04/09/2013 20:05:00	292-500396	34.95947	-92.42471	H2S	0	RTU_1
32256	04/09/2013 20:05:00	292-500396	34.95947	-92.42471	VOC	0	RTU_1
32256	04/09/2013 20:05:00	292-500396	34.95947	-92.42471	LEL	0	RTU_1
32257	04/09/2013 20:05:00	292-500396	34.95925	-92.42476	H2S	0	RTU_1
32257	04/09/2013 20:05:00	292-500396	34.95925	-92.42476	VOC	0	RTU_1
32257	04/09/2013 20:05:00	292-500396	34.95925	-92.42476	LEL	0	RTU_1
32258	04/09/2013 20:05:00	292-500396	0	0	H2S	0	RTU_1
30080	04/09/2013 08:28:15	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30080	04/09/2013 08:28:15	292-500396	34.96257	-92.4269	VOC	0	RTU_1
32258	04/09/2013 20:05:00	292-500396	0	0	VOC	0	RTU_1
32258	04/09/2013 20:05:00	292-500396	0	0	LEL	0	RTU_1
32260	04/09/2013 20:06:00	292-500396	34.96043	-92.42298	H2S	0	RTU_1
32260	04/09/2013 20:06:00	292-500396	34.96043	-92.42298	VOC	0	RTU_1
32260	04/09/2013 20:06:00	292-500396	34.96043	-92.42298	LEL	0	RTU_1
32261	04/09/2013 20:06:00	292-500396	34.95937	-92.42293	H2S	0	RTU_1
32261	04/09/2013 20:06:00	292-500396	34.95937	-92.42293	VOC	0	RTU_1
32261	04/09/2013 20:06:00	292-500396	34.95937	-92.42293	LEL	0	RTU_1
32262	04/09/2013 20:06:00	292-500396	0	0	H2S	0	RTU_1
32262	04/09/2013 20:06:00	292-500396	0	0	VOC	0	RTU_1
32262	04/09/2013 20:06:00	292-500396	0	0	LEL	0	RTU_1
30080	04/09/2013 08:28:15	292-500396	34.96257	-92.4269	LEL	0	RTU_1
30081	04/09/2013 08:28:30	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30081	04/09/2013 08:28:30	292-500396	34.96257	-92.4269	VOC	0	RTU_1
30081	04/09/2013 08:28:30	292-500396	34.96257	-92.4269	LEL	0	RTU_1
32264	04/09/2013 20:07:00	292-500396	34.95694	-92.42525	H2S	0	RTU_1
32264	04/09/2013 20:07:00	292-500396	34.95694	-92.42525	VOC	0	RTU_1

32264	04/09/2013 20:07:00	292-500396	34.95694	-92.42525	LEL	0	RTU_1
32265	04/09/2013 20:07:00	292-500396	34.95692	-92.42734	H2S	0	RTU_1
32265	04/09/2013 20:07:00	292-500396	34.95692	-92.42734	VOC	0	RTU_1
32265	04/09/2013 20:07:00	292-500396	34.95692	-92.42734	LEL	0	RTU_1
32266	04/09/2013 20:07:00	292-500396	0	0	H2S	0	RTU_1
32266	04/09/2013 20:07:00	292-500396	0	0	VOC	0	RTU_1
32266	04/09/2013 20:07:00	292-500396	0	0	LEL	0	RTU_1
30082	04/09/2013 08:28:45	292-500396	34.96257	-92.4269	H2S	0	RTU_1
30082	04/09/2013 08:28:45	292-500396	34.96257	-92.4269	VOC	0	RTU_1
30082	04/09/2013 08:28:45	292-500396	34.96257	-92.4269	LEL	0	RTU_1
30084	04/09/2013 08:29:15	292-500396	34.96256	-92.42691	H2S	0	RTU_1
32268	04/09/2013 20:08:00	292-500396	34.96023	-92.42662	H2S	0	RTU_1
32268	04/09/2013 20:08:00	292-500396	34.96023	-92.42662	VOC	0	RTU_1
32268	04/09/2013 20:08:00	292-500396	34.96023	-92.42662	LEL	0	RTU_1
32269	04/09/2013 20:08:00	292-500396	34.96174	-92.42619	H2S	0	RTU_1
32269	04/09/2013 20:08:00	292-500396	34.96174	-92.42619	VOC	0	RTU_1
32269	04/09/2013 20:08:00	292-500396	34.96174	-92.42619	LEL	0	RTU_1
32270	04/09/2013 20:08:00	292-500396	0	0	H2S	0	RTU_1
32270	04/09/2013 20:08:00	292-500396	0	0	VOC	0	RTU_1
32270	04/09/2013 20:08:00	292-500396	0	0	LEL	0	RTU_1
32271	04/09/2013 20:09:00	292-500396	34.96256	-92.42825	H2S	0	RTU_1
32271	04/09/2013 20:09:00	292-500396	34.96256	-92.42825	VOC	0	RTU_1
32271	04/09/2013 20:09:00	292-500396	34.96256	-92.42825	LEL	0	RTU_1
32272	04/09/2013 20:09:00	292-500396	34.96238	-92.42883	H2S	0	RTU_1
32272	04/09/2013 20:09:00	292-500396	34.96238	-92.42883	VOC	0	RTU_1
32272	04/09/2013 20:09:00	292-500396	34.96238	-92.42883	LEL	0	RTU_1
32273	04/09/2013 20:09:00	292-500396	0	0	H2S	0	RTU_1
32273	04/09/2013 20:09:00	292-500396	0	0	VOC	0	RTU_1
32273	04/09/2013 20:09:00	292-500396	0	0	LEL	0	RTU_1
32275	04/09/2013 20:10:00	292-500396	34.96256	-92.42874	H2S	0	RTU_1
32275	04/09/2013 20:10:00	292-500396	34.96256	-92.42874	VOC	0	RTU_1
32275	04/09/2013 20:10:00	292-500396	34.96256	-92.42874	LEL	0	RTU_1
32276	04/09/2013 20:10:00	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32276	04/09/2013 20:10:00	292-500396	34.96309	-92.42885	VOC	0	RTU_1

32276	04/09/2013 20:10:00	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32277	04/09/2013 20:10:00	292-500396	0	0	H2S	0	RTU_1
32277	04/09/2013 20:10:00	292-500396	0	0	VOC	0	RTU_1
32277	04/09/2013 20:10:00	292-500396	0	0	LEL	0	RTU_1
30084	04/09/2013 08:29:15	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30084	04/09/2013 08:29:15	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30085	04/09/2013 08:29:30	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30085	04/09/2013 08:29:30	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30085	04/09/2013 08:29:30	292-500396	34.96256	-92.42691	LEL	0	RTU_1
32279	04/09/2013 20:11:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32279	04/09/2013 20:11:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32279	04/09/2013 20:11:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32281	04/09/2013 20:11:00	292-500396	0	0	H2S	0	RTU_1
32281	04/09/2013 20:11:00	292-500396	0	0	VOC	0	RTU_1
32281	04/09/2013 20:11:00	292-500396	0	0	LEL	0	RTU_1
32283	04/09/2013 20:12:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32283	04/09/2013 20:12:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
30086	04/09/2013 08:29:45	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30086	04/09/2013 08:29:45	292-500396	34.96256	-92.42691	VOC	0	RTU_1
30086	04/09/2013 08:29:45	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30088	04/09/2013 08:30:15	292-500396	34.96256	-92.42691	H2S	0	RTU_1
30088	04/09/2013 08:30:15	292-500396	34.96256	-92.42691	VOC	0	RTU_1
32283	04/09/2013 20:12:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32285	04/09/2013 20:12:00	292-500396	0	0	H2S	0	RTU_1
32285	04/09/2013 20:12:00	292-500396	0	0	VOC	0	RTU_1
32285	04/09/2013 20:12:00	292-500396	0	0	LEL	0	RTU_1
32287	04/09/2013 20:13:00	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32287	04/09/2013 20:13:00	292-500396	34.96309	-92.42885	VOC	0	RTU_1
32287	04/09/2013 20:13:00	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32288	04/09/2013 20:13:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
30088	04/09/2013 08:30:15	292-500396	34.96256	-92.42691	LEL	0	RTU_1
30089	04/09/2013 08:30:30	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30089	04/09/2013 08:30:30	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30089	04/09/2013 08:30:30	292-500396	34.96257	-92.42691	LEL	0	RTU_1

30090	04/09/2013 08:30:45	292-500396	34.96257	-92.42691	H2S	0	RTU_1
30090	04/09/2013 08:30:45	292-500396	34.96257	-92.42691	VOC	0	RTU_1
30090	04/09/2013 08:30:45	292-500396	34.96257	-92.42691	LEL	0	RTU_1
32288	04/09/2013 20:13:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32288	04/09/2013 20:13:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32289	04/09/2013 20:13:00	292-500396	0	0	H2S	0	RTU_1
32289	04/09/2013 20:13:00	292-500396	0	0	VOC	0	RTU_1
32289	04/09/2013 20:13:00	292-500396	0	0	LEL	0	RTU_1
32291	04/09/2013 20:14:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32291	04/09/2013 20:14:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32291	04/09/2013 20:14:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32292	04/09/2013 20:14:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32292	04/09/2013 20:14:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32292	04/09/2013 20:14:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32293	04/09/2013 20:14:00	292-500396	0	0	H2S	0	RTU_1
30092	04/09/2013 08:31:15	292-500396	34.96258	-92.4269	H2S	0	RTU_1
32293	04/09/2013 20:14:00	292-500396	0	0	VOC	0	RTU_1
32293	04/09/2013 20:14:00	292-500396	0	0	LEL	0	RTU_1
32295	04/09/2013 20:15:00	292-500396	34.96308	-92.42882	H2S	0	RTU_1
32295	04/09/2013 20:15:00	292-500396	34.96308	-92.42882	VOC	0	RTU_1
32295	04/09/2013 20:15:00	292-500396	34.96308	-92.42882	LEL	0	RTU_1
32296	04/09/2013 20:15:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32296	04/09/2013 20:15:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32296	04/09/2013 20:15:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32297	04/09/2013 20:15:00	292-500396	0	0	H2S	0	RTU_1
32297	04/09/2013 20:15:00	292-500396	0	0	VOC	0	RTU_1
30092	04/09/2013 08:31:15	292-500396	34.96258	-92.4269	VOC	0	RTU_1
30092	04/09/2013 08:31:15	292-500396	34.96258	-92.4269	LEL	0	RTU_1
30093	04/09/2013 08:31:30	292-500396	34.96258	-92.42691	H2S	0	RTU_1
32297	04/09/2013 20:15:00	292-500396	0	0	LEL	0	RTU_1
32299	04/09/2013 20:16:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32299	04/09/2013 20:16:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32299	04/09/2013 20:16:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32300	04/09/2013 20:16:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1

32300	04/09/2013 20:16:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32300	04/09/2013 20:16:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32301	04/09/2013 20:16:00	292-500396	0	0	H2S	0	RTU_1
32301	04/09/2013 20:16:00	292-500396	0	0	VOC	0	RTU_1
32301	04/09/2013 20:16:00	292-500396	0	0	LEL	0	RTU_1
32303	04/09/2013 20:17:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32303	04/09/2013 20:17:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32303	04/09/2013 20:17:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
30093	04/09/2013 08:31:30	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30093	04/09/2013 08:31:30	292-500396	34.96258	-92.42691	LEL	0	RTU_1
30094	04/09/2013 08:31:45	292-500396	34.96258	-92.42691	H2S	0	RTU_1
30094	04/09/2013 08:31:45	292-500396	34.96258	-92.42691	VOC	0	RTU_1
30094	04/09/2013 08:31:45	292-500396	34.96258	-92.42691	LEL	0	RTU_1
32305	04/09/2013 20:17:00	292-500396	0	0	H2S	0	RTU_1
32305	04/09/2013 20:17:00	292-500396	0	0	VOC	0	RTU_1
32305	04/09/2013 20:17:00	292-500396	0	0	LEL	0	RTU_1
32307	04/09/2013 20:18:00	292-500396	34.96309	-92.42882	H2S	0	RTU_1
32307	04/09/2013 20:18:00	292-500396	34.96309	-92.42882	VOC	0	RTU_1
32307	04/09/2013 20:18:00	292-500396	34.96309	-92.42882	LEL	0	RTU_1
30096	04/09/2013 08:32:15	292-500396	34.96259	-92.42691	H2S	0	RTU_1
30096	04/09/2013 08:32:15	292-500396	34.96259	-92.42691	VOC	0	RTU_1
30096	04/09/2013 08:32:15	292-500396	34.96259	-92.42691	LEL	0	RTU_1
30097	04/09/2013 08:32:30	292-500396	34.96258	-92.42692	H2S	0	RTU_1
30097	04/09/2013 08:32:30	292-500396	34.96258	-92.42692	VOC	0	RTU_1
32309	04/09/2013 20:18:00	292-500396	0	0	H2S	0	RTU_1
32309	04/09/2013 20:18:00	292-500396	0	0	VOC	0	RTU_1
32309	04/09/2013 20:18:00	292-500396	0	0	LEL	0	RTU_1
32311	04/09/2013 20:19:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32311	04/09/2013 20:19:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32311	04/09/2013 20:19:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32313	04/09/2013 20:19:00	292-500396	0	0	H2S	0	RTU_1
32313	04/09/2013 20:19:00	292-500396	0	0	VOC	0	RTU_1
32313	04/09/2013 20:19:00	292-500396	0	0	LEL	0	RTU_1
30097	04/09/2013 08:32:30	292-500396	34.96258	-92.42692	LEL	0	RTU_1

30098	04/09/2013 08:32:43	292-500396	34.96257	-92.42693	H2S	0	RTU_1
30098	04/09/2013 08:32:43	292-500396	34.96257	-92.42693	VOC	0	RTU_1
30098	04/09/2013 08:32:43	292-500396	34.96257	-92.42693	LEL	0	RTU_1
30099	04/09/2013 08:32:58	292-500396	34.96256	-92.42693	H2S	0	RTU_1
30099	04/09/2013 08:32:58	292-500396	34.96256	-92.42693	VOC	0	RTU_1
30099	04/09/2013 08:32:58	292-500396	34.96256	-92.42693	LEL	0	RTU_1
30100	04/09/2013 08:33:13	292-500396	34.96256	-92.42693	H2S	0	RTU_1
30100	04/09/2013 08:33:13	292-500396	34.96256	-92.42693	VOC	0	RTU_1
32315	04/09/2013 20:20:00	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32315	04/09/2013 20:20:00	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32315	04/09/2013 20:20:00	292-500396	34.96309	-92.42887	LEL	0	RTU_1
32317	04/09/2013 20:20:00	292-500396	0	0	H2S	0	RTU_1
32317	04/09/2013 20:20:00	292-500396	0	0	VOC	0	RTU_1
32317	04/09/2013 20:20:00	292-500396	0	0	LEL	0	RTU_1
32319	04/09/2013 20:21:00	292-500396	34.96311	-92.42883	H2S	0	RTU_1
32319	04/09/2013 20:21:00	292-500396	34.96311	-92.42883	VOC	0	RTU_1
32319	04/09/2013 20:21:00	292-500396	34.96311	-92.42883	LEL	0	RTU_1
32320	04/09/2013 20:21:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32320	04/09/2013 20:21:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32320	04/09/2013 20:21:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
30100	04/09/2013 08:33:13	292-500396	34.96256	-92.42693	LEL	0	RTU_1
30101	04/09/2013 08:33:28	292-500396	34.96256	-92.42693	H2S	0	RTU_1
30101	04/09/2013 08:33:28	292-500396	34.96256	-92.42693	VOC	0	RTU_1
30101	04/09/2013 08:33:28	292-500396	34.96256	-92.42693	LEL	0	RTU_1
30102	04/09/2013 08:33:43	292-500396	34.96259	-92.42693	H2S	0	RTU_1
30102	04/09/2013 08:33:43	292-500396	34.96259	-92.42693	VOC	0	RTU_1
30102	04/09/2013 08:33:43	292-500396	34.96259	-92.42693	LEL	0	RTU_1
30103	04/09/2013 08:33:58	292-500396	34.96259	-92.42693	H2S	0	RTU_1
32321	04/09/2013 20:21:00	292-500396	0	0	H2S	0	RTU_1
32321	04/09/2013 20:21:00	292-500396	0	0	VOC	0	RTU_1
32321	04/09/2013 20:21:00	292-500396	0	0	LEL	0	RTU_1
32323	04/09/2013 20:22:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32323	04/09/2013 20:22:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32323	04/09/2013 20:22:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1

30103	04/09/2013 08:33:58	292-500396	34.96259	-92.42693	VOC	0	RTU_1
30103	04/09/2013 08:33:58	292-500396	34.96259	-92.42693	LEL	0	RTU_1
30104	04/09/2013 08:34:13	292-500396	34.96259	-92.42693	H2S	0	RTU_1
30104	04/09/2013 08:34:13	292-500396	34.96259	-92.42693	VOC	0	RTU_1
32325	04/09/2013 20:22:00	292-500396	0	0	H2S	0	RTU_1
32325	04/09/2013 20:22:00	292-500396	0	0	VOC	0	RTU_1
32325	04/09/2013 20:22:00	292-500396	0	0	LEL	0	RTU_1
32327	04/09/2013 20:23:00	292-500396	34.96307	-92.4288	H2S	0	RTU_1
32327	04/09/2013 20:23:00	292-500396	34.96307	-92.4288	VOC	0	RTU_1
32327	04/09/2013 20:23:00	292-500396	34.96307	-92.4288	LEL	0	RTU_1
32329	04/09/2013 20:23:00	292-500396	0	0	H2S	0	RTU_1
32329	04/09/2013 20:23:00	292-500396	0	0	VOC	0	RTU_1
32329	04/09/2013 20:23:00	292-500396	0	0	LEL	0	RTU_1
30104	04/09/2013 08:34:13	292-500396	34.96259	-92.42693	LEL	0	RTU_1
30105	04/09/2013 08:34:28	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30105	04/09/2013 08:34:28	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30105	04/09/2013 08:34:28	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30106	04/09/2013 08:34:43	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30106	04/09/2013 08:34:43	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30106	04/09/2013 08:34:43	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30107	04/09/2013 08:34:58	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30107	04/09/2013 08:34:58	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30107	04/09/2013 08:34:58	292-500396	34.96259	-92.42692	LEL	0	RTU_1
32331	04/09/2013 20:24:00	292-500396	34.96307	-92.4288	H2S	0	RTU_1
32331	04/09/2013 20:24:00	292-500396	34.96307	-92.4288	VOC	0	RTU_1
32331	04/09/2013 20:24:00	292-500396	34.96307	-92.4288	LEL	0	RTU_1
32333	04/09/2013 20:24:00	292-500396	0	0	H2S	0	RTU_1
32333	04/09/2013 20:24:00	292-500396	0	0	VOC	0	RTU_1
32333	04/09/2013 20:24:00	292-500396	0	0	LEL	0	RTU_1
32335	04/09/2013 20:25:00	292-500396	34.96307	-92.42883	H2S	0	RTU_1
32335	04/09/2013 20:25:00	292-500396	34.96307	-92.42883	VOC	0	RTU_1
30108	04/09/2013 08:35:13	292-500396	34.9626	-92.42692	H2S	0	RTU_1
30108	04/09/2013 08:35:13	292-500396	34.9626	-92.42692	VOC	0	RTU_1
30108	04/09/2013 08:35:13	292-500396	34.9626	-92.42692	LEL	0	RTU_1

30109	04/09/2013 08:35:28	292-500396	34.96259	-92.42692	H2S	0	RTU_1
30109	04/09/2013 08:35:28	292-500396	34.96259	-92.42692	VOC	0	RTU_1
30109	04/09/2013 08:35:28	292-500396	34.96259	-92.42692	LEL	0	RTU_1
30110	04/09/2013 08:35:43	292-500396	34.9626	-92.42691	H2S	0	RTU_1
30110	04/09/2013 08:35:43	292-500396	34.9626	-92.42691	VOC	0	RTU_1
32335	04/09/2013 20:25:00	292-500396	34.96307	-92.42883	LEL	0	RTU_1
32337	04/09/2013 20:25:00	292-500396	0	0	H2S	0	RTU_1
32337	04/09/2013 20:25:00	292-500396	0	0	VOC	0	RTU_1
32337	04/09/2013 20:25:00	292-500396	0	0	LEL	0	RTU_1
32339	04/09/2013 20:26:00	292-500396	34.96308	-92.42889	H2S	0	RTU_1
32339	04/09/2013 20:26:00	292-500396	34.96308	-92.42889	VOC	0	RTU_1
30110	04/09/2013 08:35:43	292-500396	34.9626	-92.42691	LEL	0	RTU_1
30111	04/09/2013 08:35:58	292-500396	34.96261	-92.42691	H2S	0	RTU_1
30111	04/09/2013 08:35:58	292-500396	34.96261	-92.42691	VOC	0	RTU_1
30111	04/09/2013 08:35:58	292-500396	34.96261	-92.42691	LEL	0	RTU_1
30112	04/09/2013 08:36:13	292-500396	34.96261	-92.42691	H2S	0	RTU_1
30112	04/09/2013 08:36:13	292-500396	34.96261	-92.42691	VOC	0	RTU_1
32339	04/09/2013 20:26:00	292-500396	34.96308	-92.42889	LEL	0	RTU_1
32341	04/09/2013 20:26:00	292-500396	0	0	H2S	0	RTU_1
32341	04/09/2013 20:26:00	292-500396	0	0	VOC	0	RTU_1
32341	04/09/2013 20:26:00	292-500396	0	0	LEL	0	RTU_1
32342	04/09/2013 20:27:00	292-500396	0	0	H2S	0	RTU_1
32342	04/09/2013 20:27:00	292-500396	0	0	VOC	0	RTU_1
32342	04/09/2013 20:27:00	292-500396	0	0	LEL	0	RTU_1
32343	04/09/2013 20:27:00	292-500396	34.96308	-92.42889	H2S	0	RTU_1
32343	04/09/2013 20:27:00	292-500396	34.96308	-92.42889	VOC	0	RTU_1
32343	04/09/2013 20:27:00	292-500396	34.96308	-92.42889	LEL	0	RTU_1
32344	04/09/2013 20:27:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32344	04/09/2013 20:27:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32344	04/09/2013 20:27:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
30112	04/09/2013 08:36:13	292-500396	34.96261	-92.42691	LEL	0	RTU_1
30113	04/09/2013 08:36:28	292-500396	34.96261	-92.42691	H2S	0	RTU_1
30113	04/09/2013 08:36:28	292-500396	34.96261	-92.42691	VOC	0	RTU_1
30113	04/09/2013 08:36:28	292-500396	34.96261	-92.42691	LEL	0	RTU_1

30114	04/09/2013 08:36:43	292-500396	34.96262	-92.42691	H2S	0	RTU_1
30114	04/09/2013 08:36:43	292-500396	34.96262	-92.42691	VOC	0	RTU_1
32346	04/09/2013 20:28:00	292-500396	0	0	H2S	0	RTU_1
32346	04/09/2013 20:28:00	292-500396	0	0	VOC	0	RTU_1
32346	04/09/2013 20:28:00	292-500396	0	0	LEL	0	RTU_1
32347	04/09/2013 20:28:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32347	04/09/2013 20:28:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32347	04/09/2013 20:28:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32348	04/09/2013 20:28:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32348	04/09/2013 20:28:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32348	04/09/2013 20:28:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32350	04/09/2013 20:29:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32350	04/09/2013 20:29:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32350	04/09/2013 20:29:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32351	04/09/2013 20:29:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
30114	04/09/2013 08:36:43	292-500396	34.96262	-92.42691	LEL	0	RTU_1
30115	04/09/2013 08:36:58	292-500396	34.96262	-92.42691	H2S	0	RTU_1
30115	04/09/2013 08:36:58	292-500396	34.96262	-92.42691	VOC	0	RTU_1
30115	04/09/2013 08:36:58	292-500396	34.96262	-92.42691	LEL	0	RTU_1
30116	04/09/2013 08:37:13	292-500396	34.96262	-92.42691	H2S	0	RTU_1
32351	04/09/2013 20:29:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32351	04/09/2013 20:29:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32352	04/09/2013 20:29:00	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32352	04/09/2013 20:29:00	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32352	04/09/2013 20:29:00	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32354	04/09/2013 20:30:00	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32354	04/09/2013 20:30:00	292-500396	34.96309	-92.42889	VOC	0	RTU_1
30116	04/09/2013 08:37:13	292-500396	34.96262	-92.42691	VOC	0	RTU_1
30116	04/09/2013 08:37:13	292-500396	34.96262	-92.42691	LEL	0	RTU_1
30117	04/09/2013 08:37:28	292-500396	34.96262	-92.42691	H2S	0	RTU_1
32354	04/09/2013 20:30:00	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32356	04/09/2013 20:30:00	292-500396	34.96309	-92.42892	H2S	0	RTU_1
32356	04/09/2013 20:30:00	292-500396	34.96309	-92.42892	VOC	0	RTU_1
32356	04/09/2013 20:30:00	292-500396	34.96309	-92.42892	LEL	0	RTU_1

32358	04/09/2013 20:31:00	292-500396	34.96309	-92.42892	H2S	0	RTU_1
32358	04/09/2013 20:31:00	292-500396	34.96309	-92.42892	VOC	0	RTU_1
32358	04/09/2013 20:31:00	292-500396	34.96309	-92.42892	LEL	0	RTU_1
32359	04/09/2013 20:31:00	292-500396	34.96309	-92.42893	H2S	0	RTU_1
32359	04/09/2013 20:31:00	292-500396	34.96309	-92.42893	VOC	0	RTU_1
32359	04/09/2013 20:31:00	292-500396	34.96309	-92.42893	LEL	0	RTU_1
32360	04/09/2013 20:31:00	292-500396	34.96308	-92.4289	H2S	0	RTU_1
32360	04/09/2013 20:31:00	292-500396	34.96308	-92.4289	VOC	0	RTU_1
32360	04/09/2013 20:31:00	292-500396	34.96308	-92.4289	LEL	0	RTU_1
30117	04/09/2013 08:37:28	292-500396	34.96262	-92.42691	VOC	0	RTU_1
30117	04/09/2013 08:37:28	292-500396	34.96262	-92.42691	LEL	0	RTU_1
30118	04/09/2013 08:37:43	292-500396	34.96262	-92.42691	H2S	0	RTU_1
30118	04/09/2013 08:37:43	292-500396	34.96262	-92.42691	VOC	0	RTU_1
30118	04/09/2013 08:37:43	292-500396	34.96262	-92.42691	LEL	0	RTU_1
30119	04/09/2013 08:37:58	292-500396	34.9626	-92.42677	H2S	0	RTU_1
30119	04/09/2013 08:37:58	292-500396	34.9626	-92.42677	VOC	0	RTU_1
32362	04/09/2013 20:32:00	292-500396	34.96308	-92.4289	H2S	0	RTU_1
32362	04/09/2013 20:32:00	292-500396	34.96308	-92.4289	VOC	0	RTU_1
32362	04/09/2013 20:32:00	292-500396	34.96308	-92.4289	LEL	0	RTU_1
32363	04/09/2013 20:32:00	292-500396	34.96308	-92.42889	H2S	0	RTU_1
32363	04/09/2013 20:32:00	292-500396	34.96308	-92.42889	VOC	0	RTU_1
32363	04/09/2013 20:32:00	292-500396	34.96308	-92.42889	LEL	0	RTU_1
32364	04/09/2013 20:32:00	292-500396	34.96308	-92.42888	H2S	0	RTU_1
32364	04/09/2013 20:32:00	292-500396	34.96308	-92.42888	VOC	0	RTU_1
32364	04/09/2013 20:32:00	292-500396	34.96308	-92.42888	LEL	0	RTU_1
32365	04/09/2013 20:32:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32365	04/09/2013 20:32:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
30119	04/09/2013 08:37:58	292-500396	34.9626	-92.42677	LEL	0	RTU_1
30120	04/09/2013 08:38:13	292-500396	34.96259	-92.42673	H2S	0	RTU_1
30120	04/09/2013 08:38:13	292-500396	34.96259	-92.42673	VOC	0	RTU_1
30120	04/09/2013 08:38:13	292-500396	34.96259	-92.42673	LEL	0	RTU_1
32365	04/09/2013 20:32:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32366	04/09/2013 20:33:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32366	04/09/2013 20:33:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1

32366	04/09/2013 20:33:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32368	04/09/2013 20:33:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32368	04/09/2013 20:33:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32368	04/09/2013 20:33:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
30121	04/09/2013 08:38:28	292-500396	34.96258	-92.42675	H2S	0	RTU_1
30121	04/09/2013 08:38:28	292-500396	34.96258	-92.42675	VOC	0	RTU_1
30121	04/09/2013 08:38:28	292-500396	34.96258	-92.42675	LEL	0	RTU_1
30122	04/09/2013 08:38:43	292-500396	34.96258	-92.42675	H2S	0	RTU_1
32370	04/09/2013 20:34:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32370	04/09/2013 20:34:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32370	04/09/2013 20:34:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32371	04/09/2013 20:34:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32371	04/09/2013 20:34:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32371	04/09/2013 20:34:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32373	04/09/2013 20:34:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32373	04/09/2013 20:34:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32373	04/09/2013 20:34:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32374	04/09/2013 20:35:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32374	04/09/2013 20:35:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32374	04/09/2013 20:35:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32375	04/09/2013 20:35:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
30122	04/09/2013 08:38:43	292-500396	34.96258	-92.42675	VOC	0	RTU_1
30122	04/09/2013 08:38:43	292-500396	34.96258	-92.42675	LEL	0	RTU_1
30123	04/09/2013 08:38:58	292-500396	34.96256	-92.42676	H2S	0	RTU_1
30123	04/09/2013 08:38:58	292-500396	34.96256	-92.42676	VOC	0	RTU_1
30123	04/09/2013 08:38:58	292-500396	34.96256	-92.42676	LEL	0	RTU_1
30124	04/09/2013 08:39:13	292-500396	34.96256	-92.42676	H2S	0	RTU_1
32375	04/09/2013 20:35:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32375	04/09/2013 20:35:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32377	04/09/2013 20:35:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32377	04/09/2013 20:35:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32377	04/09/2013 20:35:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32378	04/09/2013 20:36:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32378	04/09/2013 20:36:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1

32378	04/09/2013 20:36:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
30124	04/09/2013 08:39:13	292-500396	34.96256	-92.42676	VOC	0	RTU_1
30124	04/09/2013 08:39:13	292-500396	34.96256	-92.42676	LEL	0	RTU_1
30125	04/09/2013 08:39:28	292-500396	34.96255	-92.42676	H2S	0	RTU_1
30125	04/09/2013 08:39:28	292-500396	34.96255	-92.42676	VOC	0	RTU_1
30125	04/09/2013 08:39:28	292-500396	34.96255	-92.42676	LEL	0	RTU_1
30126	04/09/2013 08:39:43	292-500396	34.96255	-92.42676	H2S	0	RTU_1
32382	04/09/2013 20:37:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32382	04/09/2013 20:37:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32382	04/09/2013 20:37:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32384	04/09/2013 20:37:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32384	04/09/2013 20:37:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32384	04/09/2013 20:37:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
30126	04/09/2013 08:39:43	292-500396	34.96255	-92.42676	VOC	0	RTU_1
30126	04/09/2013 08:39:43	292-500396	34.96255	-92.42676	LEL	0	RTU_1
30127	04/09/2013 08:39:58	292-500396	34.96256	-92.42676	H2S	0	RTU_1
30127	04/09/2013 08:39:58	292-500396	34.96256	-92.42676	VOC	0	RTU_1
30127	04/09/2013 08:39:58	292-500396	34.96256	-92.42676	LEL	0	RTU_1
30128	04/09/2013 08:40:13	292-500396	34.96256	-92.42676	H2S	0	RTU_1
30128	04/09/2013 08:40:13	292-500396	34.96256	-92.42676	VOC	0	RTU_1
30128	04/09/2013 08:40:13	292-500396	34.96256	-92.42676	LEL	0	RTU_1
30129	04/09/2013 08:40:29	292-500396	34.96256	-92.42675	H2S	0	RTU_1
30129	04/09/2013 08:40:29	292-500396	34.96256	-92.42675	VOC	0	RTU_1
32386	04/09/2013 20:38:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32386	04/09/2013 20:38:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32386	04/09/2013 20:38:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32387	04/09/2013 20:38:00	292-500396	34.96307	-92.42888	H2S	0	RTU_1
32387	04/09/2013 20:38:00	292-500396	34.96307	-92.42888	VOC	0	RTU_1
32387	04/09/2013 20:38:00	292-500396	34.96307	-92.42888	LEL	0	RTU_1
32389	04/09/2013 20:38:00	292-500396	34.96306	-92.42889	H2S	0	RTU_1
32389	04/09/2013 20:38:00	292-500396	34.96306	-92.42889	VOC	0	RTU_1
32389	04/09/2013 20:38:00	292-500396	34.96306	-92.42889	LEL	0	RTU_1
32390	04/09/2013 20:39:00	292-500396	34.96307	-92.42889	H2S	0	RTU_1
32390	04/09/2013 20:39:00	292-500396	34.96307	-92.42889	VOC	0	RTU_1

30129	04/09/2013 08:40:29	292-500396	34.96256	-92.42675	LEL	0	RTU_1
30130	04/09/2013 08:40:43	292-500396	34.96257	-92.42675	H2S	0	RTU_1
30130	04/09/2013 08:40:43	292-500396	34.96257	-92.42675	VOC	0	RTU_1
30130	04/09/2013 08:40:43	292-500396	34.96257	-92.42675	LEL	0	RTU_1
30131	04/09/2013 08:40:59	292-500396	34.96254	-92.42677	H2S	0	RTU_1
30131	04/09/2013 08:40:59	292-500396	34.96254	-92.42677	VOC	0	RTU_1
30131	04/09/2013 08:40:59	292-500396	34.96254	-92.42677	LEL	0	RTU_1
32390	04/09/2013 20:39:00	292-500396	34.96307	-92.42889	LEL	0	RTU_1
32394	04/09/2013 20:40:00	292-500396	34.96307	-92.42888	H2S	0	RTU_1
32394	04/09/2013 20:40:00	292-500396	34.96307	-92.42888	VOC	0	RTU_1
30132	04/09/2013 08:41:14	292-500396	34.96254	-92.42678	H2S	0	RTU_1
30132	04/09/2013 08:41:14	292-500396	34.96254	-92.42678	VOC	0	RTU_1
30132	04/09/2013 08:41:14	292-500396	34.96254	-92.42678	LEL	0	RTU_1
30133	04/09/2013 08:41:29	292-500396	34.96255	-92.42704	H2S	0	RTU_1
30133	04/09/2013 08:41:29	292-500396	34.96255	-92.42704	VOC	0	RTU_1
30133	04/09/2013 08:41:29	292-500396	34.96255	-92.42704	LEL	0	RTU_1
30134	04/09/2013 08:41:44	292-500396	34.96255	-92.42821	H2S	0	RTU_1
30134	04/09/2013 08:41:44	292-500396	34.96255	-92.42821	VOC	0	RTU_1
30134	04/09/2013 08:41:44	292-500396	34.96255	-92.42821	LEL	0	RTU_1
32394	04/09/2013 20:40:00	292-500396	34.96307	-92.42888	LEL	0	RTU_1
32397	04/09/2013 20:40:00	292-500396	34.96307	-92.42889	H2S	0	RTU_1
32397	04/09/2013 20:40:00	292-500396	34.96307	-92.42889	VOC	0	RTU_1
32397	04/09/2013 20:40:00	292-500396	34.96307	-92.42889	LEL	0	RTU_1
32398	04/09/2013 20:41:00	292-500396	34.96307	-92.42889	H2S	0	RTU_1
32398	04/09/2013 20:41:00	292-500396	34.96307	-92.42889	VOC	0	RTU_1
32398	04/09/2013 20:41:00	292-500396	34.96307	-92.42889	LEL	0	RTU_1
32399	04/09/2013 20:41:00	292-500396	34.96312	-92.42886	H2S	0	RTU_1
32399	04/09/2013 20:41:00	292-500396	34.96312	-92.42886	VOC	0	RTU_1
32399	04/09/2013 20:41:00	292-500396	34.96312	-92.42886	LEL	0	RTU_1
30135	04/09/2013 08:41:59	292-500396	34.96253	-92.42878	H2S	0	RTU_1
30135	04/09/2013 08:41:59	292-500396	34.96253	-92.42878	VOC	0	RTU_1
30135	04/09/2013 08:41:59	292-500396	34.96253	-92.42878	LEL	0	RTU_1
30136	04/09/2013 08:42:14	292-500396	34.96212	-92.42874	H2S	0	RTU_1
30136	04/09/2013 08:42:14	292-500396	34.96212	-92.42874	VOC	0	RTU_1

30136	04/09/2013 08:42:14	292-500396	34.96212	-92.42874	LEL	0	RTU_1
30137	04/09/2013 08:42:28	292-500396	34.96237	-92.42879	H2S	0	RTU_1
32401	04/09/2013 20:41:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32401	04/09/2013 20:41:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32401	04/09/2013 20:41:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32402	04/09/2013 20:42:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32402	04/09/2013 20:42:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32402	04/09/2013 20:42:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
30137	04/09/2013 08:42:28	292-500396	34.96237	-92.42879	VOC	0	RTU_1
30137	04/09/2013 08:42:28	292-500396	34.96237	-92.42879	LEL	0	RTU_1
30138	04/09/2013 08:42:44	292-500396	34.96253	-92.42875	H2S	0	RTU_1
30138	04/09/2013 08:42:44	292-500396	34.96253	-92.42875	VOC	0	RTU_1
30138	04/09/2013 08:42:44	292-500396	34.96253	-92.42875	LEL	0	RTU_1
30139	04/09/2013 08:42:59	292-500396	34.96252	-92.42876	H2S	0	RTU_1
30139	04/09/2013 08:42:59	292-500396	34.96252	-92.42876	VOC	0	RTU_1
30139	04/09/2013 08:42:59	292-500396	34.96252	-92.42876	LEL	0	RTU_1
30140	04/09/2013 08:43:14	292-500396	34.96254	-92.42873	H2S	0	RTU_1
30140	04/09/2013 08:43:14	292-500396	34.96254	-92.42873	VOC	0	RTU_1
30140	04/09/2013 08:43:14	292-500396	34.96254	-92.42873	LEL	0	RTU_1
32406	04/09/2013 20:43:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32406	04/09/2013 20:43:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32406	04/09/2013 20:43:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32408	04/09/2013 20:43:00	292-500396	34.96311	-92.42883	H2S	0	RTU_1
32408	04/09/2013 20:43:00	292-500396	34.96311	-92.42883	VOC	0	RTU_1
32408	04/09/2013 20:43:00	292-500396	34.96311	-92.42883	LEL	0	RTU_1
32409	04/09/2013 20:43:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32409	04/09/2013 20:43:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32409	04/09/2013 20:43:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
30141	04/09/2013 08:43:29	292-500396	34.96254	-92.42873	H2S	0	RTU_1
30141	04/09/2013 08:43:29	292-500396	34.96254	-92.42873	VOC	0	RTU_1
30141	04/09/2013 08:43:29	292-500396	34.96254	-92.42873	LEL	0	RTU_1
30142	04/09/2013 08:43:43	292-500396	34.96254	-92.42873	H2S	0	RTU_1
32410	04/09/2013 20:44:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32410	04/09/2013 20:44:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1

32410	04/09/2013 20:44:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32412	04/09/2013 20:44:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32412	04/09/2013 20:44:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32412	04/09/2013 20:44:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32413	04/09/2013 20:44:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32413	04/09/2013 20:44:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32413	04/09/2013 20:44:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32414	04/09/2013 20:45:00	292-500396	34.96311	-92.42886	H2S	0	RTU_1
32414	04/09/2013 20:45:00	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32414	04/09/2013 20:45:00	292-500396	34.96311	-92.42886	LEL	0	RTU_1
32415	04/09/2013 20:45:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32415	04/09/2013 20:45:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
30142	04/09/2013 08:43:43	292-500396	34.96254	-92.42873	VOC	0	RTU_1
30142	04/09/2013 08:43:43	292-500396	34.96254	-92.42873	LEL	0	RTU_1
30143	04/09/2013 08:43:58	292-500396	34.96257	-92.42873	H2S	0	RTU_1
30143	04/09/2013 08:43:58	292-500396	34.96257	-92.42873	VOC	0	RTU_1
32415	04/09/2013 20:45:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32416	04/09/2013 20:45:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32416	04/09/2013 20:45:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32416	04/09/2013 20:45:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32418	04/09/2013 20:46:00	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32418	04/09/2013 20:46:00	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32418	04/09/2013 20:46:00	292-500396	34.96309	-92.42887	LEL	0	RTU_1
32419	04/09/2013 20:46:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32419	04/09/2013 20:46:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32419	04/09/2013 20:46:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32422	04/09/2013 20:47:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
30143	04/09/2013 08:43:58	292-500396	34.96257	-92.42873	LEL	0	RTU_1
30144	04/09/2013 08:44:14	292-500396	34.96243	-92.4281	H2S	0	RTU_1
30144	04/09/2013 08:44:14	292-500396	34.96243	-92.4281	VOC	0	RTU_1
30144	04/09/2013 08:44:14	292-500396	34.96243	-92.4281	LEL	0	RTU_1
30145	04/09/2013 08:44:28	292-500396	34.96205	-92.42812	H2S	0	RTU_1
30145	04/09/2013 08:44:28	292-500396	34.96205	-92.42812	VOC	0	RTU_1
30145	04/09/2013 08:44:28	292-500396	34.96205	-92.42812	LEL	0	RTU_1

30146	04/09/2013 08:44:43	292-500396	34.96178	-92.42796	H2S	0	RTU_1
30146	04/09/2013 08:44:43	292-500396	34.96178	-92.42796	VOC	0	RTU_1
32422	04/09/2013 20:47:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32422	04/09/2013 20:47:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32424	04/09/2013 20:47:00	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32424	04/09/2013 20:47:00	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32424	04/09/2013 20:47:00	292-500396	34.96309	-92.42889	LEL	0	RTU_1
30146	04/09/2013 08:44:43	292-500396	34.96178	-92.42796	LEL	0	RTU_1
30147	04/09/2013 08:44:58	292-500396	34.9618	-92.42793	H2S	0	RTU_1
30147	04/09/2013 08:44:58	292-500396	34.9618	-92.42793	VOC	0	RTU_1
30147	04/09/2013 08:44:58	292-500396	34.9618	-92.42793	LEL	0	RTU_1
30148	04/09/2013 08:45:13	292-500396	34.96178	-92.42793	H2S	0	RTU_1
32426	04/09/2013 20:48:00	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32426	04/09/2013 20:48:00	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32426	04/09/2013 20:48:00	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32430	04/09/2013 20:49:00	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32430	04/09/2013 20:49:00	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32430	04/09/2013 20:49:00	292-500396	34.96309	-92.42887	LEL	0	RTU_1
32431	04/09/2013 20:49:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32431	04/09/2013 20:49:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
30148	04/09/2013 08:45:13	292-500396	34.96178	-92.42793	VOC	0	RTU_1
30148	04/09/2013 08:45:13	292-500396	34.96178	-92.42793	LEL	0	RTU_1
30149	04/09/2013 08:45:28	292-500396	34.96178	-92.42794	H2S	0	RTU_1
30149	04/09/2013 08:45:28	292-500396	34.96178	-92.42794	VOC	0	RTU_1
30149	04/09/2013 08:45:28	292-500396	34.96178	-92.42794	LEL	0	RTU_1
30150	04/09/2013 08:45:43	292-500396	34.96178	-92.42794	H2S	0	RTU_1
30150	04/09/2013 08:45:43	292-500396	34.96178	-92.42794	VOC	0	RTU_1
30150	04/09/2013 08:45:43	292-500396	34.96178	-92.42794	LEL	0	RTU_1
30151	04/09/2013 08:45:58	292-500396	34.96178	-92.42793	H2S	0	RTU_1
30151	04/09/2013 08:45:58	292-500396	34.96178	-92.42793	VOC	0	RTU_1
32431	04/09/2013 20:49:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32433	04/09/2013 20:49:00	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32433	04/09/2013 20:49:00	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32433	04/09/2013 20:49:00	292-500396	34.9631	-92.42884	LEL	0	RTU_1

32434	04/09/2013 20:50:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32434	04/09/2013 20:50:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32434	04/09/2013 20:50:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
30151	04/09/2013 08:45:58	292-500396	34.96178	-92.42793	LEL	0	RTU_1
30152	04/09/2013 08:46:13	292-500396	34.96177	-92.42774	H2S	0	RTU_1
30152	04/09/2013 08:46:13	292-500396	34.96177	-92.42774	VOC	0	RTU_1
30152	04/09/2013 08:46:13	292-500396	34.96177	-92.42774	LEL	0	RTU_1
30153	04/09/2013 08:46:28	292-500396	34.96176	-92.42722	H2S	0	RTU_1
30153	04/09/2013 08:46:28	292-500396	34.96176	-92.42722	VOC	0	RTU_1
30153	04/09/2013 08:46:28	292-500396	34.96176	-92.42722	LEL	0	RTU_1
30154	04/09/2013 08:46:43	292-500396	34.96229	-92.42669	H2S	0	RTU_1
30154	04/09/2013 08:46:43	292-500396	34.96229	-92.42669	VOC	0	RTU_1
30154	04/09/2013 08:46:43	292-500396	34.96229	-92.42669	LEL	0	RTU_1
30155	04/09/2013 08:46:58	292-500396	34.96247	-92.42619	H2S	0	RTU_1
30155	04/09/2013 08:46:58	292-500396	34.96247	-92.42619	VOC	0	RTU_1
32438	04/09/2013 20:51:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32438	04/09/2013 20:51:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32438	04/09/2013 20:51:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32439	04/09/2013 20:51:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32439	04/09/2013 20:51:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32439	04/09/2013 20:51:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32440	04/09/2013 20:51:00	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32440	04/09/2013 20:51:00	292-500396	34.96309	-92.42885	VOC	0	RTU_1
32440	04/09/2013 20:51:00	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32441	04/09/2013 20:51:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32441	04/09/2013 20:51:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32441	04/09/2013 20:51:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32442	04/09/2013 20:52:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32442	04/09/2013 20:52:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32442	04/09/2013 20:52:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32443	04/09/2013 20:52:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32443	04/09/2013 20:52:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32443	04/09/2013 20:52:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32446	04/09/2013 20:53:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1

32446	04/09/2013 20:53:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32446	04/09/2013 20:53:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
30155	04/09/2013 08:46:58	292-500396	34.96247	-92.42619	LEL	0	RTU_1
30156	04/09/2013 08:47:13	292-500396	34.96164	-92.42625	H2S	0	RTU_1
30156	04/09/2013 08:47:13	292-500396	34.96164	-92.42625	VOC	0	RTU_1
30156	04/09/2013 08:47:13	292-500396	34.96164	-92.42625	LEL	0	RTU_1
30157	04/09/2013 08:47:29	292-500396	34.96088	-92.42645	H2S	0	RTU_1
30157	04/09/2013 08:47:29	292-500396	34.96088	-92.42645	VOC	0	RTU_1
30157	04/09/2013 08:47:29	292-500396	34.96088	-92.42645	LEL	0	RTU_1
30158	04/09/2013 08:47:43	292-500396	34.95999	-92.42673	H2S	0	RTU_1
32450	04/09/2013 20:54:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32450	04/09/2013 20:54:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32450	04/09/2013 20:54:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32451	04/09/2013 20:54:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32451	04/09/2013 20:54:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32451	04/09/2013 20:54:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32453	04/09/2013 20:54:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32453	04/09/2013 20:54:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32453	04/09/2013 20:54:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32454	04/09/2013 20:55:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
30158	04/09/2013 08:47:43	292-500396	34.95999	-92.42673	VOC	0	RTU_1
30158	04/09/2013 08:47:43	292-500396	34.95999	-92.42673	LEL	0	RTU_1
30159	04/09/2013 08:47:58	292-500396	34.96001	-92.42672	H2S	0	RTU_1
30159	04/09/2013 08:47:58	292-500396	34.96001	-92.42672	VOC	0	RTU_1
30159	04/09/2013 08:47:58	292-500396	34.96001	-92.42672	LEL	0	RTU_1
30160	04/09/2013 08:48:14	292-500396	34.96006	-92.4267	H2S	0	RTU_1
30160	04/09/2013 08:48:14	292-500396	34.96006	-92.4267	VOC	0	RTU_1
30160	04/09/2013 08:48:14	292-500396	34.96006	-92.4267	LEL	0	RTU_1
30161	04/09/2013 08:48:29	292-500396	34.96005	-92.4267	H2S	0	RTU_1
30161	04/09/2013 08:48:29	292-500396	34.96005	-92.4267	VOC	0	RTU_1
32454	04/09/2013 20:55:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32454	04/09/2013 20:55:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
30161	04/09/2013 08:48:29	292-500396	34.96005	-92.4267	LEL	0	RTU_1
30162	04/09/2013 08:48:44	292-500396	34.96004	-92.42671	H2S	0	RTU_1

30162	04/09/2013 08:48:44	292-500396	34.96004	-92.42671	VOC	0	RTU_1
30162	04/09/2013 08:48:44	292-500396	34.96004	-92.42671	LEL	0	RTU_1
30163	04/09/2013 08:48:59	292-500396	34.95942	-92.42684	H2S	0	RTU_1
30163	04/09/2013 08:48:59	292-500396	34.95942	-92.42684	VOC	0	RTU_1
30163	04/09/2013 08:48:59	292-500396	34.95942	-92.42684	LEL	0	RTU_1
30164	04/09/2013 08:49:14	292-500396	34.9578	-92.42732	H2S	0	RTU_1
30164	04/09/2013 08:49:14	292-500396	34.9578	-92.42732	VOC	0	RTU_1
32458	04/09/2013 20:56:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32458	04/09/2013 20:56:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32458	04/09/2013 20:56:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32459	04/09/2013 20:56:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32459	04/09/2013 20:56:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32459	04/09/2013 20:56:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32462	04/09/2013 20:57:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32462	04/09/2013 20:57:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32462	04/09/2013 20:57:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
30164	04/09/2013 08:49:14	292-500396	34.9578	-92.42732	LEL	0	RTU_1
30165	04/09/2013 08:49:29	292-500396	34.95721	-92.42761	H2S	0	RTU_1
30165	04/09/2013 08:49:29	292-500396	34.95721	-92.42761	VOC	0	RTU_1
30165	04/09/2013 08:49:29	292-500396	34.95721	-92.42761	LEL	0	RTU_1
30166	04/09/2013 08:49:44	292-500396	34.95694	-92.427	H2S	0	RTU_1
30166	04/09/2013 08:49:44	292-500396	34.95694	-92.427	VOC	0	RTU_1
30166	04/09/2013 08:49:44	292-500396	34.95694	-92.427	LEL	0	RTU_1
30167	04/09/2013 08:49:59	292-500396	34.95694	-92.42529	H2S	0	RTU_1
30167	04/09/2013 08:49:59	292-500396	34.95694	-92.42529	VOC	0	RTU_1
32466	04/09/2013 20:58:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32466	04/09/2013 20:58:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32466	04/09/2013 20:58:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
30167	04/09/2013 08:49:59	292-500396	34.95694	-92.42529	LEL	0	RTU_1
30168	04/09/2013 08:50:14	292-500396	34.95704	-92.42504	H2S	0	RTU_1
30168	04/09/2013 08:50:14	292-500396	34.95704	-92.42504	VOC	0	RTU_1
30168	04/09/2013 08:50:14	292-500396	34.95704	-92.42504	LEL	0	RTU_1
30169	04/09/2013 08:50:29	292-500396	34.95704	-92.42506	H2S	0	RTU_1
30169	04/09/2013 08:50:29	292-500396	34.95704	-92.42506	VOC	0	RTU_1

30169	04/09/2013 08:50:29	292-500396	34.95704	-92.42506	LEL	0	RTU_1
30170	04/09/2013 08:50:44	292-500396	34.95705	-92.42506	H2S	0	RTU_1
30170	04/09/2013 08:50:44	292-500396	34.95705	-92.42506	VOC	0	RTU_1
30170	04/09/2013 08:50:44	292-500396	34.95705	-92.42506	LEL	0	RTU_1
30171	04/09/2013 08:50:59	292-500396	34.95704	-92.42507	H2S	0	RTU_1
30171	04/09/2013 08:50:59	292-500396	34.95704	-92.42507	VOC	0	RTU_1
30171	04/09/2013 08:50:59	292-500396	34.95704	-92.42507	LEL	0	RTU_1
30172	04/09/2013 08:51:14	292-500396	34.95704	-92.42506	H2S	0	RTU_1
30172	04/09/2013 08:51:14	292-500396	34.95704	-92.42506	VOC	0	RTU_1
32470	04/09/2013 20:59:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32470	04/09/2013 20:59:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32470	04/09/2013 20:59:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
30172	04/09/2013 08:51:14	292-500396	34.95704	-92.42506	LEL	0	RTU_1
30173	04/09/2013 08:51:29	292-500396	34.95704	-92.42506	H2S	0	RTU_1
30173	04/09/2013 08:51:29	292-500396	34.95704	-92.42506	VOC	0	RTU_1
30173	04/09/2013 08:51:29	292-500396	34.95704	-92.42506	LEL	0	RTU_1
30174	04/09/2013 08:51:44	292-500396	34.95692	-92.42483	H2S	0	RTU_1
30174	04/09/2013 08:51:44	292-500396	34.95692	-92.42483	VOC	0	RTU_1
30174	04/09/2013 08:51:44	292-500396	34.95692	-92.42483	LEL	0	RTU_1
30175	04/09/2013 08:51:59	292-500396	34.95689	-92.42358	H2S	0	RTU_1
30175	04/09/2013 08:51:59	292-500396	34.95689	-92.42358	VOC	0	RTU_1
32474	04/09/2013 21:00:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32474	04/09/2013 21:00:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32474	04/09/2013 21:00:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32478	04/09/2013 21:01:00	292-500396	34.96304	-92.42887	H2S	0	RTU_1
32478	04/09/2013 21:01:00	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32478	04/09/2013 21:01:00	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32479	04/09/2013 21:01:00	292-500396	34.96302	-92.42888	H2S	0	RTU_1
32479	04/09/2013 21:01:00	292-500396	34.96302	-92.42888	VOC	0	RTU_1
32479	04/09/2013 21:01:00	292-500396	34.96302	-92.42888	LEL	0	RTU_1
30175	04/09/2013 08:51:59	292-500396	34.95689	-92.42358	LEL	0	RTU_1
30176	04/09/2013 08:52:14	292-500396	34.95704	-92.42317	H2S	0	RTU_1
30176	04/09/2013 08:52:14	292-500396	34.95704	-92.42317	VOC	0	RTU_1
30176	04/09/2013 08:52:14	292-500396	34.95704	-92.42317	LEL	0	RTU_1

30177	04/09/2013 08:52:29	292-500396	34.95775	-92.42303	H2S	0	RTU_1
30177	04/09/2013 08:52:29	292-500396	34.95775	-92.42303	VOC	0	RTU_1
30177	04/09/2013 08:52:29	292-500396	34.95775	-92.42303	LEL	0	RTU_1
30178	04/09/2013 08:52:44	292-500396	0	0	H2S	0	RTU_1
30178	04/09/2013 08:52:44	292-500396	0	0	VOC	0	RTU_1
32480	04/09/2013 21:01:00	292-500396	34.96302	-92.42887	H2S	0	RTU_1
32480	04/09/2013 21:01:00	292-500396	34.96302	-92.42887	VOC	0	RTU_1
32480	04/09/2013 21:01:00	292-500396	34.96302	-92.42887	LEL	0	RTU_1
32482	04/09/2013 21:02:00	292-500396	34.96303	-92.42887	H2S	0	RTU_1
32482	04/09/2013 21:02:00	292-500396	34.96303	-92.42887	VOC	0	RTU_1
32482	04/09/2013 21:02:00	292-500396	34.96303	-92.42887	LEL	0	RTU_1
32483	04/09/2013 21:02:00	292-500396	34.96304	-92.42888	H2S	0	RTU_1
32483	04/09/2013 21:02:00	292-500396	34.96304	-92.42888	VOC	0	RTU_1
32483	04/09/2013 21:02:00	292-500396	34.96304	-92.42888	LEL	0	RTU_1
32484	04/09/2013 21:02:00	292-500396	34.96304	-92.42887	H2S	0	RTU_1
32484	04/09/2013 21:02:00	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32484	04/09/2013 21:02:00	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32485	04/09/2013 21:02:00	292-500396	34.96305	-92.42887	H2S	0	RTU_1
30178	04/09/2013 08:52:44	292-500396	0	0	LEL	0	RTU_1
30179	04/09/2013 08:52:59	292-500396	34.9607	-92.42269	H2S	0	RTU_1
30179	04/09/2013 08:52:59	292-500396	34.9607	-92.42269	VOC	0	RTU_1
30179	04/09/2013 08:52:59	292-500396	34.9607	-92.42269	LEL	0	RTU_1
32485	04/09/2013 21:02:00	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32485	04/09/2013 21:02:00	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32486	04/09/2013 21:03:00	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32486	04/09/2013 21:03:00	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32486	04/09/2013 21:03:00	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32488	04/09/2013 21:03:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32488	04/09/2013 21:03:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32488	04/09/2013 21:03:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32489	04/09/2013 21:03:00	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32489	04/09/2013 21:03:00	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32489	04/09/2013 21:03:00	292-500396	34.96306	-92.42886	LEL	0	RTU_1
30180	04/09/2013 08:53:14	292-500396	34.96064	-92.42254	H2S	0	RTU_1

30180	04/09/2013 08:53:14	292-500396	34.96064	-92.42254	VOC	0	RTU_1
30180	04/09/2013 08:53:14	292-500396	34.96064	-92.42254	LEL	0	RTU_1
30181	04/09/2013 08:53:29	292-500396	34.96063	-92.42255	H2S	0	RTU_1
32490	04/09/2013 21:04:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32490	04/09/2013 21:04:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32490	04/09/2013 21:04:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32493	04/09/2013 21:04:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32493	04/09/2013 21:04:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32493	04/09/2013 21:04:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32494	04/09/2013 21:05:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32494	04/09/2013 21:05:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32494	04/09/2013 21:05:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
30181	04/09/2013 08:53:29	292-500396	34.96063	-92.42255	VOC	0	RTU_1
30181	04/09/2013 08:53:29	292-500396	34.96063	-92.42255	LEL	0	RTU_1
30182	04/09/2013 08:53:44	292-500396	34.96062	-92.42255	H2S	0	RTU_1
30182	04/09/2013 08:53:44	292-500396	34.96062	-92.42255	VOC	0	RTU_1
30182	04/09/2013 08:53:44	292-500396	34.96062	-92.42255	LEL	0	RTU_1
30183	04/09/2013 08:53:59	292-500396	34.96062	-92.42256	H2S	0	RTU_1
30183	04/09/2013 08:53:59	292-500396	34.96062	-92.42256	VOC	0	RTU_1
30183	04/09/2013 08:53:59	292-500396	34.96062	-92.42256	LEL	0	RTU_1
30184	04/09/2013 08:54:14	292-500396	34.96062	-92.42256	H2S	0	RTU_1
32498	04/09/2013 21:06:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32498	04/09/2013 21:06:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32498	04/09/2013 21:06:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32499	04/09/2013 21:06:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32499	04/09/2013 21:06:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32499	04/09/2013 21:06:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32500	04/09/2013 21:06:00	292-500396	34.96306	-92.42887	H2S	0	RTU_1
30184	04/09/2013 08:54:14	292-500396	34.96062	-92.42256	VOC	0	RTU_1
30184	04/09/2013 08:54:14	292-500396	34.96062	-92.42256	LEL	0	RTU_1
30185	04/09/2013 08:54:29	292-500396	34.96066	-92.42257	H2S	0	RTU_1
30185	04/09/2013 08:54:29	292-500396	34.96066	-92.42257	VOC	0	RTU_1
30185	04/09/2013 08:54:29	292-500396	34.96066	-92.42257	LEL	0	RTU_1
30186	04/09/2013 08:54:44	292-500396	34.96079	-92.2104	H2S	0	RTU_1

30186	04/09/2013 08:54:44	292-500396	34.96079	-92.2104	VOC	0	RTU_1
32500	04/09/2013 21:06:00	292-500396	34.96306	-92.42887	VOC	0	RTU_1
32500	04/09/2013 21:06:00	292-500396	34.96306	-92.42887	LEL	0	RTU_1
32501	04/09/2013 21:06:00	292-500396	34.96305	-92.42888	H2S	0	RTU_1
32501	04/09/2013 21:06:00	292-500396	34.96305	-92.42888	VOC	0	RTU_1
32501	04/09/2013 21:06:00	292-500396	34.96305	-92.42888	LEL	0	RTU_1
32502	04/09/2013 21:07:00	292-500396	34.96306	-92.42888	H2S	0	RTU_1
32502	04/09/2013 21:07:00	292-500396	34.96306	-92.42888	VOC	0	RTU_1
32502	04/09/2013 21:07:00	292-500396	34.96306	-92.42888	LEL	0	RTU_1
32503	04/09/2013 21:07:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32503	04/09/2013 21:07:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32503	04/09/2013 21:07:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32505	04/09/2013 21:07:00	292-500396	34.96305	-92.42888	H2S	0	RTU_1
32505	04/09/2013 21:07:00	292-500396	34.96305	-92.42888	VOC	0	RTU_1
30186	04/09/2013 08:54:44	292-500396	34.96079	-92.2104	LEL	0	RTU_1
30187	04/09/2013 08:54:59	292-500396	34.96236	-92.42279	H2S	0	RTU_1
30187	04/09/2013 08:54:59	292-500396	34.96236	-92.42279	VOC	0	RTU_1
30187	04/09/2013 08:54:59	292-500396	34.96236	-92.42279	LEL	0	RTU_1
32505	04/09/2013 21:07:00	292-500396	34.96305	-92.42888	LEL	0	RTU_1
32506	04/09/2013 21:08:00	292-500396	34.96305	-92.42888	H2S	0	RTU_1
32506	04/09/2013 21:08:00	292-500396	34.96305	-92.42888	VOC	0	RTU_1
32506	04/09/2013 21:08:00	292-500396	34.96305	-92.42888	LEL	0	RTU_1
32507	04/09/2013 21:08:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32507	04/09/2013 21:08:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32507	04/09/2013 21:08:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32510	04/09/2013 21:09:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32510	04/09/2013 21:09:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32510	04/09/2013 21:09:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32511	04/09/2013 21:09:00	292-500396	34.96304	-92.42887	H2S	0	RTU_1
32511	04/09/2013 21:09:00	292-500396	34.96304	-92.42887	VOC	0	RTU_1
30188	04/09/2013 08:55:14	292-500396	34.96496	-92.42257	H2S	0	RTU_1
30188	04/09/2013 08:55:14	292-500396	34.96496	-92.42257	VOC	0	RTU_1
30188	04/09/2013 08:55:14	292-500396	34.96496	-92.42257	LEL	0	RTU_1
30189	04/09/2013 08:55:29	292-500396	34.96596	-92.42235	H2S	0	RTU_1

30189	04/09/2013 08:55:29	292-500396	34.96596	-92.42235	VOC	0	RTU_1
30189	04/09/2013 08:55:29	292-500396	34.96596	-92.42235	LEL	0	RTU_1
30190	04/09/2013 08:55:44	292-500396	34.96801	-92.42168	H2S	0	RTU_1
32511	04/09/2013 21:09:00	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32512	04/09/2013 21:09:00	292-500396	34.96304	-92.42888	H2S	0	RTU_1
32512	04/09/2013 21:09:00	292-500396	34.96304	-92.42888	VOC	0	RTU_1
32512	04/09/2013 21:09:00	292-500396	34.96304	-92.42888	LEL	0	RTU_1
32514	04/09/2013 21:10:00	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32514	04/09/2013 21:10:00	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32514	04/09/2013 21:10:00	292-500396	34.96306	-92.42886	LEL	0	RTU_1
30190	04/09/2013 08:55:44	292-500396	34.96801	-92.42168	VOC	0	RTU_1
30190	04/09/2013 08:55:44	292-500396	34.96801	-92.42168	LEL	0	RTU_1
30191	04/09/2013 08:55:59	292-500396	34.97005	-92.42097	H2S	0	RTU_1
30191	04/09/2013 08:55:59	292-500396	34.97005	-92.42097	VOC	0	RTU_1
30191	04/09/2013 08:55:59	292-500396	34.97005	-92.42097	LEL	0	RTU_1
32518	04/09/2013 21:11:00	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32518	04/09/2013 21:11:00	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32518	04/09/2013 21:11:00	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32520	04/09/2013 21:11:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32520	04/09/2013 21:11:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32520	04/09/2013 21:11:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32521	04/09/2013 21:11:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32521	04/09/2013 21:11:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
30192	04/09/2013 08:56:14	292-500396	34.97054	-92.42049	H2S	0	RTU_1
30192	04/09/2013 08:56:14	292-500396	34.97054	-92.42049	VOC	0	RTU_1
30192	04/09/2013 08:56:14	292-500396	34.97054	-92.42049	LEL	0	RTU_1
30193	04/09/2013 08:56:29	292-500396	34.9706	-92.41944	H2S	0	RTU_1
30193	04/09/2013 08:56:29	292-500396	34.9706	-92.41944	VOC	0	RTU_1
30193	04/09/2013 08:56:29	292-500396	34.9706	-92.41944	LEL	0	RTU_1
30194	04/09/2013 08:56:59	292-500396	34.96992	-92.4165	H2S	0	RTU_1
30194	04/09/2013 08:56:59	292-500396	34.96992	-92.4165	VOC	0	RTU_1
30194	04/09/2013 08:56:59	292-500396	34.96992	-92.4165	LEL	0	RTU_1
30195	04/09/2013 08:57:14	292-500396	34.969	-92.41834	H2S	0	RTU_1
32521	04/09/2013 21:11:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1

32522	04/09/2013 21:12:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32522	04/09/2013 21:12:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32522	04/09/2013 21:12:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32524	04/09/2013 21:12:00	292-500396	34.96304	-92.42886	H2S	0	RTU_1
32524	04/09/2013 21:12:00	292-500396	34.96304	-92.42886	VOC	0	RTU_1
32524	04/09/2013 21:12:00	292-500396	34.96304	-92.42886	LEL	0	RTU_1
32526	04/09/2013 21:13:00	292-500396	34.96304	-92.42886	H2S	0	RTU_1
32526	04/09/2013 21:13:00	292-500396	34.96304	-92.42886	VOC	0	RTU_1
32526	04/09/2013 21:13:00	292-500396	34.96304	-92.42886	LEL	0	RTU_1
32527	04/09/2013 21:13:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
30195	04/09/2013 08:57:14	292-500396	34.969	-92.41834	VOC	0	RTU_1
30195	04/09/2013 08:57:14	292-500396	34.969	-92.41834	LEL	0	RTU_1
30196	04/09/2013 08:57:29	292-500396	34.96856	-92.41894	H2S	0	RTU_1
30196	04/09/2013 08:57:29	292-500396	34.96856	-92.41894	VOC	0	RTU_1
30196	04/09/2013 08:57:29	292-500396	34.96856	-92.41894	LEL	0	RTU_1
30197	04/09/2013 08:57:44	292-500396	34.96817	-92.41928	H2S	0	RTU_1
30197	04/09/2013 08:57:44	292-500396	34.96817	-92.41928	VOC	0	RTU_1
32527	04/09/2013 21:13:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32527	04/09/2013 21:13:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32529	04/09/2013 21:13:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32529	04/09/2013 21:13:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32529	04/09/2013 21:13:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32530	04/09/2013 21:14:00	292-500396	34.9631	-92.42885	H2S	0	RTU_1
32530	04/09/2013 21:14:00	292-500396	34.9631	-92.42885	VOC	0	RTU_1
32530	04/09/2013 21:14:00	292-500396	34.9631	-92.42885	LEL	0	RTU_1
30197	04/09/2013 08:57:44	292-500396	34.96817	-92.41928	LEL	0	RTU_1
30198	04/09/2013 08:57:59	292-500396	0	0	H2S	0	RTU_1
30198	04/09/2013 08:57:59	292-500396	0	0	VOC	0	RTU_1
30198	04/09/2013 08:57:59	292-500396	0	0	LEL	0	RTU_1
30199	04/09/2013 08:58:14	292-500396	0	0	H2S	0	RTU_1
30199	04/09/2013 08:58:14	292-500396	0	0	VOC	0	RTU_1
32532	04/09/2013 21:14:00	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32532	04/09/2013 21:14:00	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32532	04/09/2013 21:14:00	292-500396	34.9631	-92.42884	LEL	0	RTU_1

32533	04/09/2013 21:14:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32533	04/09/2013 21:14:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32533	04/09/2013 21:14:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32534	04/09/2013 21:15:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32534	04/09/2013 21:15:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32534	04/09/2013 21:15:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32535	04/09/2013 21:15:00	292-500396	34.96307	-92.42884	H2S	0	RTU_1
32535	04/09/2013 21:15:00	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32535	04/09/2013 21:15:00	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32536	04/09/2013 21:15:00	292-500396	34.96306	-92.42884	H2S	0	RTU_1
32536	04/09/2013 21:15:00	292-500396	34.96306	-92.42884	VOC	0	RTU_1
32536	04/09/2013 21:15:00	292-500396	34.96306	-92.42884	LEL	0	RTU_1
30199	04/09/2013 08:58:14	292-500396	0	0	LEL	0	RTU_1
30200	04/09/2013 08:58:29	292-500396	0	0	H2S	0	RTU_1
32537	04/09/2013 21:15:00	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32537	04/09/2013 21:15:00	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32537	04/09/2013 21:15:00	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32538	04/09/2013 21:16:00	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32538	04/09/2013 21:16:00	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32538	04/09/2013 21:16:00	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32542	04/09/2013 21:17:00	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32542	04/09/2013 21:17:00	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32542	04/09/2013 21:17:00	292-500396	34.96306	-92.42885	LEL	0	RTU_1
30200	04/09/2013 08:58:29	292-500396	0	0	VOC	0	RTU_1
30200	04/09/2013 08:58:29	292-500396	0	0	LEL	0	RTU_1
30201	04/09/2013 08:58:44	292-500396	34.91462	0	H2S	0	RTU_1
30201	04/09/2013 08:58:44	292-500396	34.91462	0	VOC	0	RTU_1
30201	04/09/2013 08:58:44	292-500396	34.91462	0	LEL	0	RTU_1
30202	04/09/2013 08:58:59	292-500396	34.96795	0	H2S	0	RTU_1
30202	04/09/2013 08:58:59	292-500396	34.96795	0	VOC	0	RTU_1
30202	04/09/2013 08:58:59	292-500396	34.96795	0	LEL	0	RTU_1
30203	04/09/2013 08:59:14	292-500396	0	0	H2S	0	RTU_1
30203	04/09/2013 08:59:14	292-500396	0	0	VOC	0	RTU_1
30203	04/09/2013 08:59:14	292-500396	0	0	LEL	0	RTU_1

32544	04/09/2013 21:17:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32544	04/09/2013 21:17:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32544	04/09/2013 21:17:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32545	04/09/2013 21:17:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32545	04/09/2013 21:17:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32545	04/09/2013 21:17:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32546	04/09/2013 21:18:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32546	04/09/2013 21:18:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32546	04/09/2013 21:18:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32547	04/09/2013 21:18:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1
30204	04/09/2013 08:59:29	292-500396	0	0	H2S	0	RTU_1
32547	04/09/2013 21:18:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32547	04/09/2013 21:18:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32548	04/09/2013 21:18:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32548	04/09/2013 21:18:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32548	04/09/2013 21:18:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32550	04/09/2013 21:19:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32550	04/09/2013 21:19:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32550	04/09/2013 21:19:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
30204	04/09/2013 08:59:29	292-500396	0	0	VOC	0	RTU_1
30204	04/09/2013 08:59:29	292-500396	0	0	LEL	0	RTU_1
30205	04/09/2013 08:59:44	292-500396	0	0	H2S	0	RTU_1
30205	04/09/2013 08:59:44	292-500396	0	0	VOC	0	RTU_1
30205	04/09/2013 08:59:44	292-500396	0	0	LEL	0	RTU_1
30206	04/09/2013 08:59:59	292-500396	0	0	H2S	0	RTU_1
30206	04/09/2013 08:59:59	292-500396	0	0	VOC	0	RTU_1
30206	04/09/2013 08:59:59	292-500396	0	0	LEL	0	RTU_1
30207	04/09/2013 09:00:14	292-500396	0	0	H2S	0	RTU_1
32553	04/09/2013 21:19:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32553	04/09/2013 21:19:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32553	04/09/2013 21:19:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32554	04/09/2013 21:20:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32554	04/09/2013 21:20:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32554	04/09/2013 21:20:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1

32558	04/09/2013 21:21:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32558	04/09/2013 21:21:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32558	04/09/2013 21:21:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1
30207	04/09/2013 09:00:14	292-500396	0	0	VOC	0	RTU_1
30207	04/09/2013 09:00:14	292-500396	0	0	LEL	0	RTU_1
30208	04/09/2013 09:00:29	292-500396	0	0	H2S	0	RTU_1
30208	04/09/2013 09:00:29	292-500396	0	0	VOC	0	RTU_1
30208	04/09/2013 09:00:29	292-500396	0	0	LEL	0	RTU_1
30209	04/09/2013 09:00:44	292-500396	0	0	H2S	0	RTU_1
30209	04/09/2013 09:00:44	292-500396	0	0	VOC	0	RTU_1
30209	04/09/2013 09:00:44	292-500396	0	0	LEL	0	RTU_1
30210	04/09/2013 09:00:59	292-500396	34.96707	0	H2S	0	RTU_1
30210	04/09/2013 09:00:59	292-500396	34.96707	0	VOC	0	RTU_1
30210	04/09/2013 09:00:59	292-500396	34.96707	0	LEL	0	RTU_1
32562	04/09/2013 21:22:00	292-500396	34.96307	-92.42884	H2S	0	RTU_1
32562	04/09/2013 21:22:00	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32562	04/09/2013 21:22:00	292-500396	34.96307	-92.42884	LEL	0	RTU_1
30211	04/09/2013 09:01:14	292-500396	0	0	H2S	0	RTU_1
30211	04/09/2013 09:01:14	292-500396	0	0	VOC	0	RTU_1
30211	04/09/2013 09:01:14	292-500396	0	0	LEL	0	RTU_1
30212	04/09/2013 09:01:29	292-500396	0	0	H2S	0	RTU_1
30212	04/09/2013 09:01:29	292-500396	0	0	VOC	0	RTU_1
30212	04/09/2013 09:01:29	292-500396	0	0	LEL	0	RTU_1
30213	04/09/2013 09:01:44	292-500396	0	0	H2S	0	RTU_1
32566	04/09/2013 21:23:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32566	04/09/2013 21:23:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32566	04/09/2013 21:23:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32568	04/09/2013 21:23:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32568	04/09/2013 21:23:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32568	04/09/2013 21:23:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
30213	04/09/2013 09:01:44	292-500396	0	0	VOC	0	RTU_1
30213	04/09/2013 09:01:44	292-500396	0	0	LEL	0	RTU_1
30214	04/09/2013 09:01:59	292-500396	34.96339	-92.42099	H2S	0	RTU_1
30214	04/09/2013 09:01:59	292-500396	34.96339	-92.42099	VOC	0	RTU_1

30214	04/09/2013 09:01:59	292-500396	34.96339	-92.42099	LEL	0	RTU_1
30215	04/09/2013 09:02:15	292-500396	34.96265	-92.42117	H2S	0	RTU_1
30215	04/09/2013 09:02:15	292-500396	34.96265	-92.42117	VOC	0	RTU_1
30215	04/09/2013 09:02:15	292-500396	34.96265	-92.42117	LEL	0	RTU_1
30216	04/09/2013 09:02:29	292-500396	34.96198	-92.4213	H2S	0	RTU_1
30216	04/09/2013 09:02:29	292-500396	34.96198	-92.4213	VOC	0	RTU_1
30216	04/09/2013 09:02:29	292-500396	34.96198	-92.4213	LEL	0	RTU_1
30217	04/09/2013 09:02:44	292-500396	0	0	H2S	0	RTU_1
30217	04/09/2013 09:02:44	292-500396	0	0	VOC	0	RTU_1
30217	04/09/2013 09:02:44	292-500396	0	0	LEL	0	RTU_1
32570	04/09/2013 21:24:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32570	04/09/2013 21:24:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32570	04/09/2013 21:24:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32572	04/09/2013 21:24:00	292-500396	34.96312	-92.42882	H2S	0	RTU_1
32572	04/09/2013 21:24:00	292-500396	34.96312	-92.42882	VOC	0	RTU_1
32572	04/09/2013 21:24:00	292-500396	34.96312	-92.42882	LEL	0	RTU_1
32574	04/09/2013 21:25:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32574	04/09/2013 21:25:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32574	04/09/2013 21:25:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32575	04/09/2013 21:25:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32575	04/09/2013 21:25:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
30219	04/09/2013 09:03:15	292-500396	34.95797	-92.42176	H2S	0	RTU_1
30219	04/09/2013 09:03:15	292-500396	34.95797	-92.42176	VOC	0	RTU_1
30219	04/09/2013 09:03:15	292-500396	34.95797	-92.42176	LEL	0	RTU_1
30220	04/09/2013 09:03:30	292-500396	0	0	H2S	0	RTU_1
32575	04/09/2013 21:25:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32576	04/09/2013 21:25:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32576	04/09/2013 21:25:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32576	04/09/2013 21:25:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32578	04/09/2013 21:26:00	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32578	04/09/2013 21:26:00	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32578	04/09/2013 21:26:00	292-500396	34.96306	-92.42886	LEL	0	RTU_1
30220	04/09/2013 09:03:30	292-500396	0	0	VOC	0	RTU_1
30220	04/09/2013 09:03:30	292-500396	0	0	LEL	0	RTU_1

30221	04/09/2013 09:03:45	292-500396	34.95797	-92.42176	H2S	0	RTU_1
30221	04/09/2013 09:03:45	292-500396	34.95797	-92.42176	VOC	0	RTU_1
32580	04/09/2013 21:26:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32580	04/09/2013 21:26:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32580	04/09/2013 21:26:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32582	04/09/2013 21:27:00	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32582	04/09/2013 21:27:00	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32582	04/09/2013 21:27:00	292-500396	34.96306	-92.42886	LEL	0	RTU_1
30221	04/09/2013 09:03:45	292-500396	34.95797	-92.42176	LEL	0	RTU_1
30223	04/09/2013 09:04:15	292-500396	34.95786	-92.42145	H2S	0	RTU_1
30223	04/09/2013 09:04:15	292-500396	34.95786	-92.42145	VOC	0	RTU_1
30223	04/09/2013 09:04:15	292-500396	34.95786	-92.42145	LEL	0	RTU_1
30224	04/09/2013 09:04:30	292-500396	34.95786	-92.42145	H2S	0	RTU_1
30224	04/09/2013 09:04:30	292-500396	34.95786	-92.42145	VOC	0	RTU_1
30224	04/09/2013 09:04:30	292-500396	34.95786	-92.42145	LEL	0	RTU_1
30225	04/09/2013 09:04:45	292-500396	0	0	H2S	0	RTU_1
30225	04/09/2013 09:04:45	292-500396	0	0	VOC	0	RTU_1
30225	04/09/2013 09:04:45	292-500396	0	0	LEL	0	RTU_1
32586	04/09/2013 21:28:00	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32586	04/09/2013 21:28:00	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32586	04/09/2013 21:28:00	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32587	04/09/2013 21:28:00	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32587	04/09/2013 21:28:00	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32587	04/09/2013 21:28:00	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32588	04/09/2013 21:28:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32588	04/09/2013 21:28:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32588	04/09/2013 21:28:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32590	04/09/2013 21:29:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32590	04/09/2013 21:29:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32590	04/09/2013 21:29:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
30227	04/09/2013 09:05:14	292-500396	0	0	H2S	0	RTU_1
30227	04/09/2013 09:05:14	292-500396	0	0	VOC	0	RTU_1
30227	04/09/2013 09:05:14	292-500396	0	0	LEL	0	RTU_1
32594	04/09/2013 21:30:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1

32594	04/09/2013 21:30:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32594	04/09/2013 21:30:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
30228	04/09/2013 09:05:30	292-500396	0	0	H2S	0	RTU_1
30228	04/09/2013 09:05:30	292-500396	0	0	VOC	0	RTU_1
30228	04/09/2013 09:05:30	292-500396	0	0	LEL	0	RTU_1
30229	04/09/2013 09:05:44	292-500396	0	0	H2S	0	RTU_1
30229	04/09/2013 09:05:44	292-500396	0	0	VOC	0	RTU_1
30229	04/09/2013 09:05:44	292-500396	0	0	LEL	0	RTU_1
30230	04/09/2013 09:05:59	292-500396	34.95783	-92.42143	H2S	0	RTU_1
30230	04/09/2013 09:05:59	292-500396	34.95783	-92.42143	VOC	0	RTU_1
30230	04/09/2013 09:05:59	292-500396	34.95783	-92.42143	LEL	0	RTU_1
32596	04/09/2013 21:30:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32596	04/09/2013 21:30:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32596	04/09/2013 21:30:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32598	04/09/2013 21:31:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32598	04/09/2013 21:31:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32598	04/09/2013 21:31:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32600	04/09/2013 21:31:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32600	04/09/2013 21:31:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32600	04/09/2013 21:31:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
30231	04/09/2013 09:06:14	292-500396	34.95787	-92.42144	H2S	0	RTU_1
30231	04/09/2013 09:06:14	292-500396	34.95787	-92.42144	VOC	0	RTU_1
30231	04/09/2013 09:06:14	292-500396	34.95787	-92.42144	LEL	0	RTU_1
30232	04/09/2013 09:06:29	292-500396	34.95789	-92.42145	H2S	0	RTU_1
30232	04/09/2013 09:06:29	292-500396	34.95789	-92.42145	VOC	0	RTU_1
30232	04/09/2013 09:06:29	292-500396	34.95789	-92.42145	LEL	0	RTU_1
30233	04/09/2013 09:06:44	292-500396	0	0	H2S	0	RTU_1
30233	04/09/2013 09:06:44	292-500396	0	0	VOC	0	RTU_1
30233	04/09/2013 09:06:44	292-500396	0	0	LEL	0	RTU_1
32602	04/09/2013 21:32:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32602	04/09/2013 21:32:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32602	04/09/2013 21:32:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32603	04/09/2013 21:32:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32603	04/09/2013 21:32:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1

32603	04/09/2013 21:32:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32606	04/09/2013 21:33:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32606	04/09/2013 21:33:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
30234	04/09/2013 09:06:59	292-500396	34.95761	-92.42138	H2S	0	RTU_1
30234	04/09/2013 09:06:59	292-500396	34.95761	-92.42138	VOC	0	RTU_1
30234	04/09/2013 09:06:59	292-500396	34.95761	-92.42138	LEL	0	RTU_1
30235	04/09/2013 09:07:14	292-500396	34.95757	-92.42183	H2S	0	RTU_1
30235	04/09/2013 09:07:14	292-500396	34.95757	-92.42183	VOC	0	RTU_1
30235	04/09/2013 09:07:14	292-500396	34.95757	-92.42183	LEL	0	RTU_1
30236	04/09/2013 09:07:29	292-500396	34.95916	-92.42172	H2S	0	RTU_1
30236	04/09/2013 09:07:29	292-500396	34.95916	-92.42172	VOC	0	RTU_1
32606	04/09/2013 21:33:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32609	04/09/2013 21:33:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32609	04/09/2013 21:33:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32609	04/09/2013 21:33:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32610	04/09/2013 21:34:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32610	04/09/2013 21:34:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32610	04/09/2013 21:34:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
30236	04/09/2013 09:07:29	292-500396	34.95916	-92.42172	LEL	0	RTU_1
30237	04/09/2013 09:07:44	292-500396	0	0	H2S	0	RTU_1
30237	04/09/2013 09:07:44	292-500396	0	0	VOC	0	RTU_1
30237	04/09/2013 09:07:44	292-500396	0	0	LEL	0	RTU_1
30238	04/09/2013 09:07:59	292-500396	34.96227	-92.42123	H2S	0	RTU_1
30238	04/09/2013 09:07:59	292-500396	34.96227	-92.42123	VOC	0	RTU_1
30238	04/09/2013 09:07:59	292-500396	34.96227	-92.42123	LEL	0	RTU_1
30239	04/09/2013 09:08:14	292-500396	34.96298	-92.42107	H2S	0	RTU_1
32614	04/09/2013 21:35:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32614	04/09/2013 21:35:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32614	04/09/2013 21:35:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
30239	04/09/2013 09:08:14	292-500396	34.96298	-92.42107	VOC	0	RTU_1
30239	04/09/2013 09:08:14	292-500396	34.96298	-92.42107	LEL	0	RTU_1
30240	04/09/2013 09:08:29	292-500396	34.96298	-92.42107	H2S	0	RTU_1
30240	04/09/2013 09:08:29	292-500396	34.96298	-92.42107	VOC	0	RTU_1
30240	04/09/2013 09:08:29	292-500396	34.96298	-92.42107	LEL	0	RTU_1

30241	04/09/2013 09:08:44	292-500396	0	0	H2S	0	RTU_1
30241	04/09/2013 09:08:44	292-500396	0	0	VOC	0	RTU_1
30241	04/09/2013 09:08:44	292-500396	0	0	LEL	0	RTU_1
30242	04/09/2013 09:08:59	292-500396	34.96424	-92.42078	H2S	0	RTU_1
30242	04/09/2013 09:08:59	292-500396	34.96424	-92.42078	VOC	0	RTU_1
30242	04/09/2013 09:08:59	292-500396	34.96424	-92.42078	LEL	0	RTU_1
30243	04/09/2013 09:09:14	292-500396	34.9656	-92.42037	H2S	0	RTU_1
30243	04/09/2013 09:09:14	292-500396	34.9656	-92.42037	VOC	0	RTU_1
30243	04/09/2013 09:09:14	292-500396	34.9656	-92.42037	LEL	0	RTU_1
32618	04/09/2013 21:36:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32618	04/09/2013 21:36:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32618	04/09/2013 21:36:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
30244	04/09/2013 09:09:29	292-500396	34.96653	-92.42005	H2S	0	RTU_1
30244	04/09/2013 09:09:29	292-500396	34.96653	-92.42005	VOC	0	RTU_1
30244	04/09/2013 09:09:29	292-500396	34.96653	-92.42005	LEL	0	RTU_1
30245	04/09/2013 09:09:44	292-500396	0	0	H2S	0	RTU_1
30245	04/09/2013 09:09:44	292-500396	0	0	VOC	0	RTU_1
30245	04/09/2013 09:09:44	292-500396	0	0	LEL	0	RTU_1
30246	04/09/2013 09:09:59	292-500396	34.96818	-92.41926	H2S	0	RTU_1
30246	04/09/2013 09:09:59	292-500396	34.96818	-92.41926	VOC	0	RTU_1
30246	04/09/2013 09:09:59	292-500396	34.96818	-92.41926	LEL	0	RTU_1
30247	04/09/2013 09:10:15	292-500396	34.96951	-92.4173	H2S	0	RTU_1
32622	04/09/2013 21:37:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32622	04/09/2013 21:37:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32622	04/09/2013 21:37:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32623	04/09/2013 21:37:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32623	04/09/2013 21:37:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32623	04/09/2013 21:37:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32624	04/09/2013 21:37:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32624	04/09/2013 21:37:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32624	04/09/2013 21:37:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32626	04/09/2013 21:38:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32626	04/09/2013 21:38:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32626	04/09/2013 21:38:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1

32627	04/09/2013 21:38:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
30247	04/09/2013 09:10:15	292-500396	34.96951	-92.4173	VOC	0	RTU_1
30247	04/09/2013 09:10:15	292-500396	34.96951	-92.4173	LEL	0	RTU_1
30248	04/09/2013 09:54:02	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30248	04/09/2013 09:54:02	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30248	04/09/2013 09:54:02	292-500396	34.96517	-92.42336	LEL	0	RTU_1
32627	04/09/2013 21:38:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32627	04/09/2013 21:38:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32629	04/09/2013 21:38:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32629	04/09/2013 21:38:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32629	04/09/2013 21:38:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32630	04/09/2013 21:39:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32630	04/09/2013 21:39:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32630	04/09/2013 21:39:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32633	04/09/2013 21:39:00	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32633	04/09/2013 21:39:00	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32633	04/09/2013 21:39:00	292-500396	34.96308	-92.42883	LEL	0	RTU_1
30249	04/09/2013 09:54:16	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30249	04/09/2013 09:54:16	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30249	04/09/2013 09:54:16	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30250	04/09/2013 09:54:31	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30250	04/09/2013 09:54:31	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30250	04/09/2013 09:54:31	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30251	04/09/2013 09:54:46	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30251	04/09/2013 09:54:46	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30251	04/09/2013 09:54:46	292-500396	34.96517	-92.42336	LEL	0	RTU_1
32634	04/09/2013 21:40:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32634	04/09/2013 21:40:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32634	04/09/2013 21:40:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32635	04/09/2013 21:40:00	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32635	04/09/2013 21:40:00	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32635	04/09/2013 21:40:00	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32636	04/09/2013 21:40:00	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32636	04/09/2013 21:40:00	292-500396	34.9631	-92.42884	VOC	0	RTU_1

32636	04/09/2013 21:40:00	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32637	04/09/2013 21:40:00	292-500396	34.96311	-92.42883	H2S	0	RTU_1
32637	04/09/2013 21:40:00	292-500396	34.96311	-92.42883	VOC	0	RTU_1
32637	04/09/2013 21:40:00	292-500396	34.96311	-92.42883	LEL	0	RTU_1
32638	04/09/2013 21:41:00	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32638	04/09/2013 21:41:00	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32638	04/09/2013 21:41:00	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32641	04/09/2013 21:41:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32641	04/09/2013 21:41:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32641	04/09/2013 21:41:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32642	04/09/2013 21:42:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32642	04/09/2013 21:42:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32642	04/09/2013 21:42:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
30252	04/09/2013 09:55:01	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30252	04/09/2013 09:55:01	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30252	04/09/2013 09:55:01	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30253	04/09/2013 09:55:16	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30253	04/09/2013 09:55:16	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30253	04/09/2013 09:55:16	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30254	04/09/2013 09:55:31	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30254	04/09/2013 09:55:31	292-500396	34.96517	-92.42336	VOC	0	RTU_1
32645	04/09/2013 21:42:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32645	04/09/2013 21:42:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32645	04/09/2013 21:42:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32646	04/09/2013 21:43:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32646	04/09/2013 21:43:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32646	04/09/2013 21:43:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
30254	04/09/2013 09:55:31	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30255	04/09/2013 09:55:46	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30255	04/09/2013 09:55:46	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30255	04/09/2013 09:55:46	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30256	04/09/2013 09:56:01	292-500396	34.96517	-92.42338	H2S	0	RTU_1
30256	04/09/2013 09:56:01	292-500396	34.96517	-92.42338	VOC	0	RTU_1
30256	04/09/2013 09:56:01	292-500396	34.96517	-92.42338	LEL	0	RTU_1

30257	04/09/2013 09:56:16	292-500396	34.96517	-92.42338	H2S	0	RTU_1
30257	04/09/2013 09:56:16	292-500396	34.96517	-92.42338	VOC	0	RTU_1
30257	04/09/2013 09:56:16	292-500396	34.96517	-92.42338	LEL	0	RTU_1
30258	04/09/2013 09:56:31	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30258	04/09/2013 09:56:31	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30258	04/09/2013 09:56:31	292-500396	34.96518	-92.42336	LEL	0	RTU_1
32650	04/09/2013 21:44:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32650	04/09/2013 21:44:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32650	04/09/2013 21:44:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
30259	04/09/2013 09:56:46	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30259	04/09/2013 09:56:46	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30259	04/09/2013 09:56:46	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30260	04/09/2013 09:57:01	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30260	04/09/2013 09:57:01	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30260	04/09/2013 09:57:01	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30261	04/09/2013 09:57:16	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30261	04/09/2013 09:57:16	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30261	04/09/2013 09:57:16	292-500396	34.96519	-92.42335	LEL	0	RTU_1
32654	04/09/2013 21:45:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32654	04/09/2013 21:45:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32654	04/09/2013 21:45:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32655	04/09/2013 21:45:00	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32655	04/09/2013 21:45:00	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32655	04/09/2013 21:45:00	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32657	04/09/2013 21:45:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32657	04/09/2013 21:45:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32657	04/09/2013 21:45:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32658	04/09/2013 21:46:00	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32658	04/09/2013 21:46:00	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32658	04/09/2013 21:46:00	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32659	04/09/2013 21:46:00	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32659	04/09/2013 21:46:00	292-500396	34.9631	-92.42884	VOC	0	RTU_1
30262	04/09/2013 09:57:31	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30262	04/09/2013 09:57:31	292-500396	34.96518	-92.42335	VOC	0	RTU_1

30262	04/09/2013 09:57:31	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30263	04/09/2013 09:57:46	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30263	04/09/2013 09:57:46	292-500396	34.96519	-92.42334	VOC	0	RTU_1
32659	04/09/2013 21:46:00	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32662	04/09/2013 21:47:00	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32662	04/09/2013 21:47:00	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32662	04/09/2013 21:47:00	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32663	04/09/2013 21:47:00	292-500396	34.96307	-92.42884	H2S	0	RTU_1
32663	04/09/2013 21:47:00	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32663	04/09/2013 21:47:00	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32665	04/09/2013 21:47:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32665	04/09/2013 21:47:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
30263	04/09/2013 09:57:46	292-500396	34.96519	-92.42334	LEL	0	RTU_1
30264	04/09/2013 09:58:01	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30264	04/09/2013 09:58:01	292-500396	34.96519	-92.42334	VOC	0	RTU_1
30264	04/09/2013 09:58:01	292-500396	34.96519	-92.42334	LEL	0	RTU_1
30265	04/09/2013 09:58:16	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30265	04/09/2013 09:58:16	292-500396	34.96519	-92.42334	VOC	0	RTU_1
30265	04/09/2013 09:58:16	292-500396	34.96519	-92.42334	LEL	0	RTU_1
30266	04/09/2013 09:58:31	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30266	04/09/2013 09:58:31	292-500396	34.96519	-92.42334	VOC	0	RTU_1
32665	04/09/2013 21:47:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32666	04/09/2013 21:48:00	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32666	04/09/2013 21:48:00	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32666	04/09/2013 21:48:00	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32667	04/09/2013 21:48:00	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32667	04/09/2013 21:48:00	292-500396	34.96309	-92.42885	VOC	0	RTU_1
32667	04/09/2013 21:48:00	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32668	04/09/2013 21:48:00	292-500396	34.9631	-92.42885	H2S	0	RTU_1
32668	04/09/2013 21:48:00	292-500396	34.9631	-92.42885	VOC	0	RTU_1
32668	04/09/2013 21:48:00	292-500396	34.9631	-92.42885	LEL	0	RTU_1
30266	04/09/2013 09:58:31	292-500396	34.96519	-92.42334	LEL	0	RTU_1
32670	04/09/2013 21:49:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32670	04/09/2013 21:49:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1

32670	04/09/2013 21:49:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32674	04/09/2013 21:50:00	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32674	04/09/2013 21:50:00	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32674	04/09/2013 21:50:00	292-500396	34.96309	-92.42887	LEL	0	RTU_1
30267	04/09/2013 09:58:46	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30267	04/09/2013 09:58:46	292-500396	34.96519	-92.42334	VOC	0	RTU_1
30267	04/09/2013 09:58:46	292-500396	34.96519	-92.42334	LEL	0	RTU_1
30268	04/09/2013 09:59:01	292-500396	34.96519	-92.42334	H2S	0	RTU_1
30268	04/09/2013 09:59:01	292-500396	34.96519	-92.42334	VOC	0	RTU_1
30268	04/09/2013 09:59:01	292-500396	34.96519	-92.42334	LEL	0	RTU_1
30269	04/09/2013 09:59:16	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30269	04/09/2013 09:59:16	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30269	04/09/2013 09:59:16	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30270	04/09/2013 09:59:31	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30270	04/09/2013 09:59:31	292-500396	34.96518	-92.42334	VOC	0	RTU_1
32675	04/09/2013 21:50:00	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32675	04/09/2013 21:50:00	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32675	04/09/2013 21:50:00	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32676	04/09/2013 21:50:00	292-500396	34.96304	-92.42887	H2S	0	RTU_1
32676	04/09/2013 21:50:00	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32676	04/09/2013 21:50:00	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32678	04/09/2013 21:51:00	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32678	04/09/2013 21:51:00	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32678	04/09/2013 21:51:00	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32681	04/09/2013 21:51:00	292-500396	34.96306	-92.42887	H2S	0	RTU_1
32681	04/09/2013 21:51:00	292-500396	34.96306	-92.42887	VOC	0	RTU_1
30270	04/09/2013 09:59:31	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30271	04/09/2013 09:59:46	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30271	04/09/2013 09:59:46	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30271	04/09/2013 09:59:46	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30272	04/09/2013 10:00:01	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30272	04/09/2013 10:00:01	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30272	04/09/2013 10:00:01	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30273	04/09/2013 10:00:16	292-500396	34.96518	-92.42334	H2S	0	RTU_1

30273	04/09/2013	10:00:16	292-500396	34.96518	-92.42334	VOC	0	RTU_1
32681	04/09/2013	21:51:00	292-500396	34.96306	-92.42887	LEL	0	RTU_1
32682	04/09/2013	21:52:00	292-500396	34.96306	-92.42887	H2S	0	RTU_1
32682	04/09/2013	21:52:00	292-500396	34.96306	-92.42887	VOC	0	RTU_1
32682	04/09/2013	21:52:00	292-500396	34.96306	-92.42887	LEL	0	RTU_1
32683	04/09/2013	21:52:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32683	04/09/2013	21:52:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32683	04/09/2013	21:52:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
30273	04/09/2013	10:00:16	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30274	04/09/2013	10:00:31	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30274	04/09/2013	10:00:31	292-500396	34.96518	-92.42335	VOC	0	RTU_1
32686	04/09/2013	21:53:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32686	04/09/2013	21:53:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32686	04/09/2013	21:53:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32687	04/09/2013	21:53:00	292-500396	34.96304	-92.42885	H2S	0	RTU_1
32687	04/09/2013	21:53:00	292-500396	34.96304	-92.42885	VOC	0	RTU_1
32687	04/09/2013	21:53:00	292-500396	34.96304	-92.42885	LEL	0	RTU_1
32688	04/09/2013	21:53:00	292-500396	34.96305	-92.42885	H2S	0	RTU_1
32688	04/09/2013	21:53:00	292-500396	34.96305	-92.42885	VOC	0	RTU_1
32688	04/09/2013	21:53:00	292-500396	34.96305	-92.42885	LEL	0	RTU_1
32690	04/09/2013	21:54:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32690	04/09/2013	21:54:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32690	04/09/2013	21:54:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32691	04/09/2013	21:54:00	292-500396	34.96309	-92.42886	H2S	0	RTU_1
30274	04/09/2013	10:00:31	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30275	04/09/2013	10:00:46	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30275	04/09/2013	10:00:46	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30275	04/09/2013	10:00:46	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30276	04/09/2013	10:01:01	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30276	04/09/2013	10:01:01	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30276	04/09/2013	10:01:01	292-500396	34.96517	-92.42336	LEL	0	RTU_1
32691	04/09/2013	21:54:00	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32691	04/09/2013	21:54:00	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32693	04/09/2013	21:54:00	292-500396	34.9631	-92.42888	H2S	0	RTU_1

32693	04/09/2013 21:54:00	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32693	04/09/2013 21:54:00	292-500396	34.9631	-92.42888	LEL	0	RTU_1
32694	04/09/2013 21:55:00	292-500396	34.96312	-92.42889	H2S	0	RTU_1
32694	04/09/2013 21:55:00	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32694	04/09/2013 21:55:00	292-500396	34.96312	-92.42889	LEL	0	RTU_1
30277	04/09/2013 10:01:16	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30277	04/09/2013 10:01:16	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30277	04/09/2013 10:01:16	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30278	04/09/2013 10:01:31	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30278	04/09/2013 10:01:31	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30278	04/09/2013 10:01:31	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30279	04/09/2013 10:01:46	292-500396	34.96518	-92.42336	H2S	0	RTU_1
30279	04/09/2013 10:01:46	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30279	04/09/2013 10:01:46	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30280	04/09/2013 10:02:01	292-500396	34.96518	-92.42336	H2S	0	RTU_1
32698	04/09/2013 21:56:00	292-500396	34.96312	-92.42889	H2S	0	RTU_1
32698	04/09/2013 21:56:00	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32698	04/09/2013 21:56:00	292-500396	34.96312	-92.42889	LEL	0	RTU_1
30280	04/09/2013 10:02:01	292-500396	34.96518	-92.42336	VOC	0	RTU_1
30280	04/09/2013 10:02:01	292-500396	34.96518	-92.42336	LEL	0	RTU_1
30281	04/09/2013 10:02:16	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30281	04/09/2013 10:02:16	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30281	04/09/2013 10:02:16	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30282	04/09/2013 10:02:31	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30282	04/09/2013 10:02:31	292-500396	34.96517	-92.42335	VOC	0	RTU_1
32701	04/09/2013 21:56:00	292-500396	34.96311	-92.42888	H2S	0	RTU_1
32701	04/09/2013 21:56:00	292-500396	34.96311	-92.42888	VOC	0	RTU_1
32701	04/09/2013 21:56:00	292-500396	34.96311	-92.42888	LEL	0	RTU_1
32702	04/09/2013 21:57:00	292-500396	34.96311	-92.42888	H2S	0	RTU_1
32702	04/09/2013 21:57:00	292-500396	34.96311	-92.42888	VOC	0	RTU_1
32702	04/09/2013 21:57:00	292-500396	34.96311	-92.42888	LEL	0	RTU_1
32703	04/09/2013 21:57:00	292-500396	34.9631	-92.42888	H2S	0	RTU_1
32703	04/09/2013 21:57:00	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32703	04/09/2013 21:57:00	292-500396	34.9631	-92.42888	LEL	0	RTU_1

32704	04/09/2013	21:57:00	292-500396	34.96309	-92.42888	H2S	0	RTU_1
32704	04/09/2013	21:57:00	292-500396	34.96309	-92.42888	VOC	0	RTU_1
32704	04/09/2013	21:57:00	292-500396	34.96309	-92.42888	LEL	0	RTU_1
32705	04/09/2013	21:57:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32705	04/09/2013	21:57:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32705	04/09/2013	21:57:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32706	04/09/2013	21:58:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32706	04/09/2013	21:58:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32706	04/09/2013	21:58:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
30282	04/09/2013	10:02:31	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30283	04/09/2013	10:02:46	292-500396	34.96517	-92.42335	H2S	0	RTU_1
32710	04/09/2013	21:59:00	292-500396	34.96311	-92.42885	H2S	0	RTU_1
32710	04/09/2013	21:59:00	292-500396	34.96311	-92.42885	VOC	0	RTU_1
32710	04/09/2013	21:59:00	292-500396	34.96311	-92.42885	LEL	0	RTU_1
30283	04/09/2013	10:02:46	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30283	04/09/2013	10:02:46	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30284	04/09/2013	10:03:01	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30284	04/09/2013	10:03:01	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30284	04/09/2013	10:03:01	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30285	04/09/2013	10:03:16	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30285	04/09/2013	10:03:16	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30285	04/09/2013	10:03:16	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30286	04/09/2013	10:03:31	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30286	04/09/2013	10:03:31	292-500396	34.96517	-92.42335	VOC	0	RTU_1
32713	04/09/2013	21:59:00	292-500396	34.96311	-92.42884	H2S	0	RTU_1
32713	04/09/2013	21:59:00	292-500396	34.96311	-92.42884	VOC	0	RTU_1
32713	04/09/2013	21:59:00	292-500396	34.96311	-92.42884	LEL	0	RTU_1
32714	04/09/2013	22:00:00	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32714	04/09/2013	22:00:00	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32714	04/09/2013	22:00:00	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32715	04/09/2013	22:00:00	292-500396	34.96305	-92.42883	H2S	0	RTU_1
32715	04/09/2013	22:00:00	292-500396	34.96305	-92.42883	VOC	0	RTU_1
32715	04/09/2013	22:00:00	292-500396	34.96305	-92.42883	LEL	0	RTU_1
32716	04/09/2013	22:00:00	292-500396	34.96304	-92.42883	H2S	0	RTU_1

32716	04/09/2013 22:00:00	292-500396	34.96304	-92.42883	VOC	0	RTU_1
30286	04/09/2013 10:03:31	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30287	04/09/2013 10:03:46	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30287	04/09/2013 10:03:46	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30287	04/09/2013 10:03:46	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30288	04/09/2013 10:04:01	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30288	04/09/2013 10:04:01	292-500396	34.96517	-92.42334	VOC	0	RTU_1
32716	04/09/2013 22:00:00	292-500396	34.96304	-92.42883	LEL	0	RTU_1
32717	04/09/2013 22:00:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32717	04/09/2013 22:00:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32717	04/09/2013 22:00:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32718	04/09/2013 22:01:00	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32718	04/09/2013 22:01:00	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32718	04/09/2013 22:01:00	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32719	04/09/2013 22:01:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32719	04/09/2013 22:01:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32719	04/09/2013 22:01:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32720	04/09/2013 22:01:00	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32720	04/09/2013 22:01:00	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32720	04/09/2013 22:01:00	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32721	04/09/2013 22:01:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32721	04/09/2013 22:01:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32721	04/09/2013 22:01:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32722	04/09/2013 22:02:00	292-500396	34.96313	-92.42884	H2S	0	RTU_1
32722	04/09/2013 22:02:00	292-500396	34.96313	-92.42884	VOC	0	RTU_1
32722	04/09/2013 22:02:00	292-500396	34.96313	-92.42884	LEL	0	RTU_1
32723	04/09/2013 22:02:00	292-500396	34.96312	-92.42884	H2S	0	RTU_1
32723	04/09/2013 22:02:00	292-500396	34.96312	-92.42884	VOC	0	RTU_1
32723	04/09/2013 22:02:00	292-500396	34.96312	-92.42884	LEL	0	RTU_1
32724	04/09/2013 22:02:00	292-500396	34.96312	-92.42885	H2S	0	RTU_1
32724	04/09/2013 22:02:00	292-500396	34.96312	-92.42885	VOC	0	RTU_1
32724	04/09/2013 22:02:00	292-500396	34.96312	-92.42885	LEL	0	RTU_1
32726	04/09/2013 22:03:00	292-500396	34.96312	-92.42885	H2S	0	RTU_1
32726	04/09/2013 22:03:00	292-500396	34.96312	-92.42885	VOC	0	RTU_1

32726	04/09/2013 22:03:00	292-500396	34.96312	-92.42885	LEL	0	RTU_1
30288	04/09/2013 10:04:01	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30289	04/09/2013 10:04:16	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30289	04/09/2013 10:04:16	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30289	04/09/2013 10:04:16	292-500396	34.96517	-92.42334	LEL	0	RTU_1
32727	04/09/2013 22:03:00	292-500396	34.96311	-92.42886	H2S	0	RTU_1
32727	04/09/2013 22:03:00	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32727	04/09/2013 22:03:00	292-500396	34.96311	-92.42886	LEL	0	RTU_1
32730	04/09/2013 22:04:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32730	04/09/2013 22:04:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32730	04/09/2013 22:04:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
30290	04/09/2013 10:04:32	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30290	04/09/2013 10:04:32	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30290	04/09/2013 10:04:32	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30291	04/09/2013 10:04:47	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30291	04/09/2013 10:04:47	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30291	04/09/2013 10:04:47	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30292	04/09/2013 10:05:01	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30292	04/09/2013 10:05:01	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30292	04/09/2013 10:05:01	292-500396	34.96517	-92.42335	LEL	0	RTU_1
32734	04/09/2013 22:05:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32734	04/09/2013 22:05:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32734	04/09/2013 22:05:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
30293	04/09/2013 10:05:17	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30293	04/09/2013 10:05:17	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30293	04/09/2013 10:05:17	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30294	04/09/2013 10:05:32	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30294	04/09/2013 10:05:32	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30294	04/09/2013 10:05:32	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30295	04/09/2013 10:05:47	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30295	04/09/2013 10:05:47	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30295	04/09/2013 10:05:47	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30296	04/09/2013 10:06:02	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30296	04/09/2013 10:06:02	292-500396	34.96518	-92.42335	VOC	0	RTU_1

30296	04/09/2013 10:06:02	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30297	04/09/2013 10:06:17	292-500396	34.96518	-92.42335	H2S	0	RTU_1
32738	04/09/2013 22:06:00	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32738	04/09/2013 22:06:00	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32738	04/09/2013 22:06:00	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32739	04/09/2013 22:06:00	292-500396	34.96311	-92.42886	H2S	0	RTU_1
32739	04/09/2013 22:06:00	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32739	04/09/2013 22:06:00	292-500396	34.96311	-92.42886	LEL	0	RTU_1
30297	04/09/2013 10:06:17	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30297	04/09/2013 10:06:17	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30298	04/09/2013 10:06:32	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30298	04/09/2013 10:06:32	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30298	04/09/2013 10:06:32	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30299	04/09/2013 10:06:47	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30299	04/09/2013 10:06:47	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30299	04/09/2013 10:06:47	292-500396	34.96518	-92.42335	LEL	0	RTU_1
32742	04/09/2013 22:07:00	292-500396	34.9631	-92.42887	H2S	0	RTU_1
32742	04/09/2013 22:07:00	292-500396	34.9631	-92.42887	VOC	0	RTU_1
32742	04/09/2013 22:07:00	292-500396	34.9631	-92.42887	LEL	0	RTU_1
32743	04/09/2013 22:07:00	292-500396	34.9631	-92.42888	H2S	0	RTU_1
32743	04/09/2013 22:07:00	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32743	04/09/2013 22:07:00	292-500396	34.9631	-92.42888	LEL	0	RTU_1
32746	04/09/2013 22:08:00	292-500396	34.9631	-92.42889	H2S	0	RTU_1
32746	04/09/2013 22:08:00	292-500396	34.9631	-92.42889	VOC	0	RTU_1
32746	04/09/2013 22:08:00	292-500396	34.9631	-92.42889	LEL	0	RTU_1
30300	04/09/2013 10:07:02	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30300	04/09/2013 10:07:02	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30300	04/09/2013 10:07:02	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30301	04/09/2013 10:07:17	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30301	04/09/2013 10:07:17	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30301	04/09/2013 10:07:17	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30302	04/09/2013 10:07:32	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30302	04/09/2013 10:07:32	292-500396	34.96518	-92.42334	VOC	0	RTU_1
32748	04/09/2013 22:08:00	292-500396	34.96309	-92.42889	H2S	0	RTU_1

32748	04/09/2013 22:08:00	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32748	04/09/2013 22:08:00	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32750	04/09/2013 22:09:00	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32750	04/09/2013 22:09:00	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32750	04/09/2013 22:09:00	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32751	04/09/2013 22:09:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32751	04/09/2013 22:09:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32751	04/09/2013 22:09:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
30302	04/09/2013 10:07:32	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30303	04/09/2013 10:07:47	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30303	04/09/2013 10:07:47	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30303	04/09/2013 10:07:47	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30304	04/09/2013 10:08:02	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30304	04/09/2013 10:08:02	292-500396	34.96518	-92.42334	VOC	0	RTU_1
32752	04/09/2013 22:09:00	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32752	04/09/2013 22:09:00	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32752	04/09/2013 22:09:00	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32754	04/09/2013 22:10:00	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32754	04/09/2013 22:10:00	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32754	04/09/2013 22:10:00	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32756	04/09/2013 22:10:00	292-500396	34.96293	-92.42885	H2S	0	RTU_1
32756	04/09/2013 22:10:00	292-500396	34.96293	-92.42885	VOC	0	RTU_1
30304	04/09/2013 10:08:02	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30305	04/09/2013 10:08:17	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30305	04/09/2013 10:08:17	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30305	04/09/2013 10:08:17	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30306	04/09/2013 10:08:32	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30306	04/09/2013 10:08:32	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30306	04/09/2013 10:08:32	292-500396	34.96517	-92.42335	LEL	0	RTU_1
32756	04/09/2013 22:10:00	292-500396	34.96293	-92.42885	LEL	0	RTU_1
32757	04/09/2013 22:10:00	292-500396	34.96279	-92.42885	H2S	0	RTU_1
32757	04/09/2013 22:10:00	292-500396	34.96279	-92.42885	VOC	0	RTU_1
32757	04/09/2013 22:10:00	292-500396	34.96279	-92.42885	LEL	0	RTU_1
32758	04/09/2013 22:11:00	292-500396	34.96255	-92.42871	H2S	0	RTU_1

32758	04/09/2013 22:11:00	292-500396	34.96255	-92.42871	VOC	0	RTU_1
32758	04/09/2013 22:11:00	292-500396	34.96255	-92.42871	LEL	0	RTU_1
32759	04/09/2013 22:11:00	292-500396	34.96254	-92.42869	H2S	0	RTU_1
32759	04/09/2013 22:11:00	292-500396	34.96254	-92.42869	VOC	0	RTU_1
32759	04/09/2013 22:11:00	292-500396	34.96254	-92.42869	LEL	0	RTU_1
32760	04/09/2013 22:11:00	292-500396	34.96255	-92.42867	H2S	0	RTU_1
32760	04/09/2013 22:11:00	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32760	04/09/2013 22:11:00	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32762	04/09/2013 22:12:00	292-500396	34.96255	-92.42867	H2S	0	RTU_1
30307	04/09/2013 10:08:47	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30307	04/09/2013 10:08:47	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30307	04/09/2013 10:08:47	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30308	04/09/2013 10:09:02	292-500396	34.96517	-92.42335	H2S	0	RTU_1
32762	04/09/2013 22:12:00	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32762	04/09/2013 22:12:00	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32765	04/09/2013 22:12:00	292-500396	34.96254	-92.42867	H2S	0	RTU_1
32765	04/09/2013 22:12:00	292-500396	34.96254	-92.42867	VOC	0	RTU_1
32765	04/09/2013 22:12:00	292-500396	34.96254	-92.42867	LEL	0	RTU_1
32766	04/09/2013 22:13:00	292-500396	0	0	H2S	0	RTU_1
32766	04/09/2013 22:13:00	292-500396	0	0	VOC	0	RTU_1
32766	04/09/2013 22:13:00	292-500396	0	0	LEL	0	RTU_1
32767	04/09/2013 22:13:00	292-500396	34.96253	-92.42867	H2S	0	RTU_1
32767	04/09/2013 22:13:00	292-500396	34.96253	-92.42867	VOC	0	RTU_1
30308	04/09/2013 10:09:02	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30308	04/09/2013 10:09:02	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30309	04/09/2013 10:09:17	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30309	04/09/2013 10:09:17	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30309	04/09/2013 10:09:17	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30310	04/09/2013 10:09:32	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30310	04/09/2013 10:09:32	292-500396	34.96517	-92.42336	VOC	0	RTU_1
32767	04/09/2013 22:13:00	292-500396	34.96253	-92.42867	LEL	0	RTU_1
32769	04/09/2013 22:13:00	292-500396	34.96254	-92.42867	H2S	0	RTU_1
32769	04/09/2013 22:13:00	292-500396	34.96254	-92.42867	VOC	0	RTU_1
32769	04/09/2013 22:13:00	292-500396	34.96254	-92.42867	LEL	0	RTU_1

32770	04/09/2013	22:14:00	292-500396	34.96255	-92.42867	H2S	0	RTU_1
32770	04/09/2013	22:14:00	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32770	04/09/2013	22:14:00	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32772	04/09/2013	22:14:00	292-500396	0	0	H2S	0	RTU_1
30310	04/09/2013	10:09:32	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30311	04/09/2013	10:09:47	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30311	04/09/2013	10:09:47	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30311	04/09/2013	10:09:47	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30312	04/09/2013	10:10:02	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30312	04/09/2013	10:10:02	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30312	04/09/2013	10:10:02	292-500396	34.96517	-92.42336	LEL	0	RTU_1
32772	04/09/2013	22:14:00	292-500396	0	0	VOC	0	RTU_1
32772	04/09/2013	22:14:00	292-500396	0	0	LEL	0	RTU_1
32773	04/09/2013	22:14:00	292-500396	34.96258	-92.42732	H2S	0	RTU_1
32773	04/09/2013	22:14:00	292-500396	34.96258	-92.42732	VOC	0	RTU_1
32773	04/09/2013	22:14:00	292-500396	34.96258	-92.42732	LEL	0	RTU_1
32774	04/09/2013	22:15:00	292-500396	34.96251	-92.4263	H2S	0	RTU_1
32774	04/09/2013	22:15:00	292-500396	34.96251	-92.4263	VOC	0	RTU_1
32774	04/09/2013	22:15:00	292-500396	34.96251	-92.4263	LEL	0	RTU_1
32775	04/09/2013	22:15:00	292-500396	34.9625	-92.4263	H2S	0	RTU_1
32775	04/09/2013	22:15:00	292-500396	34.9625	-92.4263	VOC	0	RTU_1
32775	04/09/2013	22:15:00	292-500396	34.9625	-92.4263	LEL	0	RTU_1
32776	04/09/2013	22:15:00	292-500396	34.96252	-92.42628	H2S	0	RTU_1
32776	04/09/2013	22:15:00	292-500396	34.96252	-92.42628	VOC	0	RTU_1
32776	04/09/2013	22:15:00	292-500396	34.96252	-92.42628	LEL	0	RTU_1
32777	04/09/2013	22:15:00	292-500396	34.96252	-92.42627	H2S	0	RTU_1
32777	04/09/2013	22:15:00	292-500396	34.96252	-92.42627	VOC	0	RTU_1
32777	04/09/2013	22:15:00	292-500396	34.96252	-92.42627	LEL	0	RTU_1
32778	04/09/2013	22:16:00	292-500396	34.96252	-92.42628	H2S	0	RTU_1
32778	04/09/2013	22:16:00	292-500396	34.96252	-92.42628	VOC	0	RTU_1
32778	04/09/2013	22:16:00	292-500396	34.96252	-92.42628	LEL	0	RTU_1
32779	04/09/2013	22:16:00	292-500396	34.96251	-92.42628	H2S	0	RTU_1
32779	04/09/2013	22:16:00	292-500396	34.96251	-92.42628	VOC	0	RTU_1
32779	04/09/2013	22:16:00	292-500396	34.96251	-92.42628	LEL	0	RTU_1

32781	04/09/2013 22:16:00	292-500396	34.9625	-92.42628	H2S	0	RTU_1
32781	04/09/2013 22:16:00	292-500396	34.9625	-92.42628	VOC	0	RTU_1
32781	04/09/2013 22:16:00	292-500396	34.9625	-92.42628	LEL	0	RTU_1
32782	04/09/2013 22:17:00	292-500396	34.96249	-92.42629	H2S	0	RTU_1
32782	04/09/2013 22:17:00	292-500396	34.96249	-92.42629	VOC	0	RTU_1
32782	04/09/2013 22:17:00	292-500396	34.96249	-92.42629	LEL	0	RTU_1
32783	04/09/2013 22:17:00	292-500396	34.96248	-92.42628	H2S	0	RTU_1
30313	04/09/2013 10:10:17	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30313	04/09/2013 10:10:17	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30313	04/09/2013 10:10:17	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30314	04/09/2013 10:10:32	292-500396	34.96517	-92.42336	H2S	0	RTU_1
32783	04/09/2013 22:17:00	292-500396	34.96248	-92.42628	VOC	0	RTU_1
32783	04/09/2013 22:17:00	292-500396	34.96248	-92.42628	LEL	0	RTU_1
32784	04/09/2013 22:17:00	292-500396	0	0	H2S	0	RTU_1
32784	04/09/2013 22:17:00	292-500396	0	0	VOC	0	RTU_1
32784	04/09/2013 22:17:00	292-500396	0	0	LEL	0	RTU_1
32785	04/09/2013 22:17:00	292-500396	34.96166	-92.2104	H2S	0	RTU_1
32785	04/09/2013 22:17:00	292-500396	34.96166	-92.2104	VOC	0	RTU_1
32785	04/09/2013 22:17:00	292-500396	34.96166	-92.2104	LEL	0	RTU_1
32786	04/09/2013 22:18:00	292-500396	34.96009	0	H2S	0	RTU_1
32786	04/09/2013 22:18:00	292-500396	34.96009	0	VOC	0	RTU_1
32786	04/09/2013 22:18:00	292-500396	34.96009	0	LEL	0	RTU_1
32787	04/09/2013 22:18:00	292-500396	0	0	H2S	0	RTU_1
32787	04/09/2013 22:18:00	292-500396	0	0	VOC	0	RTU_1
32787	04/09/2013 22:18:00	292-500396	0	0	LEL	0	RTU_1
32790	04/09/2013 22:19:00	292-500396	0	0	H2S	0	RTU_1
32790	04/09/2013 22:19:00	292-500396	0	0	VOC	0	RTU_1
32790	04/09/2013 22:19:00	292-500396	0	0	LEL	0	RTU_1
30314	04/09/2013 10:10:32	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30314	04/09/2013 10:10:32	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30315	04/09/2013 10:10:47	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30315	04/09/2013 10:10:47	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30315	04/09/2013 10:10:47	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30316	04/09/2013 10:11:02	292-500396	34.96517	-92.42336	H2S	0	RTU_1

30316	04/09/2013	10:11:02	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30316	04/09/2013	10:11:02	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30317	04/09/2013	10:11:17	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30317	04/09/2013	10:11:17	292-500396	34.96517	-92.42336	VOC	0	RTU_1
32794	04/09/2013	22:20:00	292-500396	0	0	H2S	0	RTU_1
32794	04/09/2013	22:20:00	292-500396	0	0	VOC	0	RTU_1
32794	04/09/2013	22:20:00	292-500396	0	0	LEL	0	RTU_1
32796	04/09/2013	22:20:00	292-500396	34.95908	-92.42343	H2S	0	RTU_1
32796	04/09/2013	22:20:00	292-500396	34.95908	-92.42343	VOC	0	RTU_1
32796	04/09/2013	22:20:00	292-500396	34.95908	-92.42343	LEL	0	RTU_1
32797	04/09/2013	22:20:00	292-500396	34.95908	-92.42341	H2S	0	RTU_1
32797	04/09/2013	22:20:00	292-500396	34.95908	-92.42341	VOC	0	RTU_1
32797	04/09/2013	22:20:00	292-500396	34.95908	-92.42341	LEL	0	RTU_1
32798	04/09/2013	22:21:00	292-500396	34.9591	-92.4234	H2S	0	RTU_1
32798	04/09/2013	22:21:00	292-500396	34.9591	-92.4234	VOC	0	RTU_1
32798	04/09/2013	22:21:00	292-500396	34.9591	-92.4234	LEL	0	RTU_1
30317	04/09/2013	10:11:17	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30318	04/09/2013	10:11:32	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30318	04/09/2013	10:11:32	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30318	04/09/2013	10:11:32	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30319	04/09/2013	10:11:47	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30319	04/09/2013	10:11:47	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30319	04/09/2013	10:11:47	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30320	04/09/2013	10:12:02	292-500396	34.96517	-92.42336	H2S	0	RTU_1
32799	04/09/2013	22:21:00	292-500396	34.95914	-92.42338	H2S	0	RTU_1
32799	04/09/2013	22:21:00	292-500396	34.95914	-92.42338	VOC	0	RTU_1
32799	04/09/2013	22:21:00	292-500396	34.95914	-92.42338	LEL	0	RTU_1
32800	04/09/2013	22:21:00	292-500396	0	0	H2S	0	RTU_1
32800	04/09/2013	22:21:00	292-500396	0	0	VOC	0	RTU_1
32800	04/09/2013	22:21:00	292-500396	0	0	LEL	0	RTU_1
32802	04/09/2013	22:22:00	292-500396	0	0	H2S	0	RTU_1
32802	04/09/2013	22:22:00	292-500396	0	0	VOC	0	RTU_1
32802	04/09/2013	22:22:00	292-500396	0	0	LEL	0	RTU_1
32803	04/09/2013	22:22:00	292-500396	34.95914	-92.2104	H2S	0	RTU_1

32803	04/09/2013 22:22:00	292-500396	34.95914	-92.2104	VOC	0	RTU_1
30320	04/09/2013 10:12:02	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30320	04/09/2013 10:12:02	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30321	04/09/2013 10:12:17	292-500396	34.96515	-92.42337	H2S	0	RTU_1
30321	04/09/2013 10:12:17	292-500396	34.96515	-92.42337	VOC	0	RTU_1
32803	04/09/2013 22:22:00	292-500396	34.95914	-92.2104	LEL	0	RTU_1
32805	04/09/2013 22:22:00	292-500396	34.95914	-92.42339	H2S	0	RTU_1
32805	04/09/2013 22:22:00	292-500396	34.95914	-92.42339	VOC	0	RTU_1
32805	04/09/2013 22:22:00	292-500396	34.95914	-92.42339	LEL	0	RTU_1
32806	04/09/2013 22:23:00	292-500396	34.95914	-92.42339	H2S	0	RTU_1
32806	04/09/2013 22:23:00	292-500396	34.95914	-92.42339	VOC	0	RTU_1
32806	04/09/2013 22:23:00	292-500396	34.95914	-92.42339	LEL	0	RTU_1
32807	04/09/2013 22:23:00	292-500396	0	0	H2S	0	RTU_1
32807	04/09/2013 22:23:00	292-500396	0	0	VOC	0	RTU_1
32807	04/09/2013 22:23:00	292-500396	0	0	LEL	0	RTU_1
32808	04/09/2013 22:23:00	292-500396	34.95913	-92.4234	H2S	0	RTU_1
30321	04/09/2013 10:12:17	292-500396	34.96515	-92.42337	LEL	0	RTU_1
30322	04/09/2013 10:12:32	292-500396	34.96514	-92.42335	H2S	0	RTU_1
30322	04/09/2013 10:12:32	292-500396	34.96514	-92.42335	VOC	0	RTU_1
30322	04/09/2013 10:12:32	292-500396	34.96514	-92.42335	LEL	0	RTU_1
32808	04/09/2013 22:23:00	292-500396	34.95913	-92.4234	VOC	0	RTU_1
32808	04/09/2013 22:23:00	292-500396	34.95913	-92.4234	LEL	0	RTU_1
32809	04/09/2013 22:23:00	292-500396	34.95912	-92.42341	H2S	0	RTU_1
32809	04/09/2013 22:23:00	292-500396	34.95912	-92.42341	VOC	0	RTU_1
32809	04/09/2013 22:23:00	292-500396	34.95912	-92.42341	LEL	0	RTU_1
32810	04/09/2013 22:24:00	292-500396	34.9591	-92.42342	H2S	0	RTU_1
32810	04/09/2013 22:24:00	292-500396	34.9591	-92.42342	VOC	0	RTU_1
32810	04/09/2013 22:24:00	292-500396	34.9591	-92.42342	LEL	0	RTU_1
32811	04/09/2013 22:24:00	292-500396	34.95908	-92.42344	H2S	0	RTU_1
32811	04/09/2013 22:24:00	292-500396	34.95908	-92.42344	VOC	0	RTU_1
32811	04/09/2013 22:24:00	292-500396	34.95908	-92.42344	LEL	0	RTU_1
32812	04/09/2013 22:24:00	292-500396	0	0	H2S	0	RTU_1
32812	04/09/2013 22:24:00	292-500396	0	0	VOC	0	RTU_1
32812	04/09/2013 22:24:00	292-500396	0	0	LEL	0	RTU_1

32813	04/09/2013 22:24:00	292-500396	34.95906	-92.42345	H2S	0	RTU_1
32813	04/09/2013 22:24:00	292-500396	34.95906	-92.42345	VOC	0	RTU_1
32813	04/09/2013 22:24:00	292-500396	34.95906	-92.42345	LEL	0	RTU_1
32814	04/09/2013 22:25:00	292-500396	0	0	H2S	0	RTU_1
32814	04/09/2013 22:25:00	292-500396	0	0	VOC	0	RTU_1
32814	04/09/2013 22:25:00	292-500396	0	0	LEL	0	RTU_1
32816	04/09/2013 22:25:00	292-500396	34.95964	-92.42288	H2S	0	RTU_1
32816	04/09/2013 22:25:00	292-500396	34.95964	-92.42288	VOC	0	RTU_1
32816	04/09/2013 22:25:00	292-500396	34.95964	-92.42288	LEL	0	RTU_1
32817	04/09/2013 22:25:00	292-500396	34.9603	-92.42287	H2S	0	RTU_1
32817	04/09/2013 22:25:00	292-500396	34.9603	-92.42287	VOC	0	RTU_1
32817	04/09/2013 22:25:00	292-500396	34.9603	-92.42287	LEL	0	RTU_1
32818	04/09/2013 22:26:00	292-500396	34.96044	-92.42426	H2S	0	RTU_1
32818	04/09/2013 22:26:00	292-500396	34.96044	-92.42426	VOC	0	RTU_1
32818	04/09/2013 22:26:00	292-500396	34.96044	-92.42426	LEL	0	RTU_1
30323	04/09/2013 10:12:47	292-500396	34.96514	-92.42333	H2S	0	RTU_1
30323	04/09/2013 10:12:47	292-500396	34.96514	-92.42333	VOC	0	RTU_1
30323	04/09/2013 10:12:47	292-500396	34.96514	-92.42333	LEL	0	RTU_1
30324	04/09/2013 10:13:02	292-500396	34.96515	-92.42333	H2S	0	RTU_1
32819	04/09/2013 22:26:00	292-500396	0	0	H2S	0	RTU_1
32819	04/09/2013 22:26:00	292-500396	0	0	VOC	0	RTU_1
32819	04/09/2013 22:26:00	292-500396	0	0	LEL	0	RTU_1
32820	04/09/2013 22:26:00	292-500396	34.9594	-92.42477	H2S	0	RTU_1
32820	04/09/2013 22:26:00	292-500396	34.9594	-92.42477	VOC	0	RTU_1
32820	04/09/2013 22:26:00	292-500396	34.9594	-92.42477	LEL	0	RTU_1
32821	04/09/2013 22:26:00	292-500396	34.95943	-92.42469	H2S	0	RTU_1
32821	04/09/2013 22:26:00	292-500396	34.95943	-92.42469	VOC	0	RTU_1
32821	04/09/2013 22:26:00	292-500396	34.95943	-92.42469	LEL	0	RTU_1
32822	04/09/2013 22:27:00	292-500396	34.95945	-92.42467	H2S	0	RTU_1
32822	04/09/2013 22:27:00	292-500396	34.95945	-92.42467	VOC	0	RTU_1
32822	04/09/2013 22:27:00	292-500396	34.95945	-92.42467	LEL	0	RTU_1
32823	04/09/2013 22:27:00	292-500396	0	0	H2S	0	RTU_1
32823	04/09/2013 22:27:00	292-500396	0	0	VOC	0	RTU_1
32823	04/09/2013 22:27:00	292-500396	0	0	LEL	0	RTU_1

30324	04/09/2013	10:13:02	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30324	04/09/2013	10:13:02	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30325	04/09/2013	10:13:17	292-500396	34.96515	-92.42334	H2S	0	RTU_1
32825	04/09/2013	22:27:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32825	04/09/2013	22:27:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32825	04/09/2013	22:27:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32826	04/09/2013	22:28:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32826	04/09/2013	22:28:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32826	04/09/2013	22:28:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32827	04/09/2013	22:28:00	292-500396	0	0	H2S	0	RTU_1
32827	04/09/2013	22:28:00	292-500396	0	0	VOC	0	RTU_1
32827	04/09/2013	22:28:00	292-500396	0	0	LEL	0	RTU_1
32830	04/09/2013	22:29:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
30325	04/09/2013	10:13:17	292-500396	34.96515	-92.42334	VOC	0	RTU_1
30325	04/09/2013	10:13:17	292-500396	34.96515	-92.42334	LEL	0	RTU_1
30326	04/09/2013	10:13:32	292-500396	34.96516	-92.42334	H2S	0	RTU_1
30326	04/09/2013	10:13:32	292-500396	34.96516	-92.42334	VOC	0	RTU_1
30326	04/09/2013	10:13:32	292-500396	34.96516	-92.42334	LEL	0	RTU_1
30327	04/09/2013	10:13:47	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30327	04/09/2013	10:13:47	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30327	04/09/2013	10:13:47	292-500396	34.96516	-92.42335	LEL	0	RTU_1
32830	04/09/2013	22:29:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32830	04/09/2013	22:29:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32831	04/09/2013	22:29:00	292-500396	0	0	H2S	0	RTU_1
32831	04/09/2013	22:29:00	292-500396	0	0	VOC	0	RTU_1
32831	04/09/2013	22:29:00	292-500396	0	0	LEL	0	RTU_1
32833	04/09/2013	22:29:00	292-500396	34.95944	-92.42465	H2S	0	RTU_1
32833	04/09/2013	22:29:00	292-500396	34.95944	-92.42465	VOC	0	RTU_1
32833	04/09/2013	22:29:00	292-500396	34.95944	-92.42465	LEL	0	RTU_1
32834	04/09/2013	22:30:00	292-500396	34.95944	-92.42464	H2S	0	RTU_1
32834	04/09/2013	22:30:00	292-500396	34.95944	-92.42464	VOC	0	RTU_1
32834	04/09/2013	22:30:00	292-500396	34.95944	-92.42464	LEL	0	RTU_1
32835	04/09/2013	22:30:00	292-500396	0	0	H2S	0	RTU_1
30328	04/09/2013	10:14:02	292-500396	34.96516	-92.42335	H2S	0	RTU_1

30328	04/09/2013	10:14:02	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30328	04/09/2013	10:14:02	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30329	04/09/2013	10:14:17	292-500396	34.96518	-92.42335	H2S	0	RTU_1
32835	04/09/2013	22:30:00	292-500396	0	0	VOC	0	RTU_1
32835	04/09/2013	22:30:00	292-500396	0	0	LEL	0	RTU_1
32836	04/09/2013	22:30:00	292-500396	34.95945	-92.42464	H2S	0	RTU_1
32836	04/09/2013	22:30:00	292-500396	34.95945	-92.42464	VOC	0	RTU_1
32836	04/09/2013	22:30:00	292-500396	34.95945	-92.42464	LEL	0	RTU_1
32838	04/09/2013	22:31:00	292-500396	34.95945	-92.42464	H2S	0	RTU_1
32838	04/09/2013	22:31:00	292-500396	34.95945	-92.42464	VOC	0	RTU_1
32838	04/09/2013	22:31:00	292-500396	34.95945	-92.42464	LEL	0	RTU_1
32839	04/09/2013	22:31:00	292-500396	0	0	H2S	0	RTU_1
32839	04/09/2013	22:31:00	292-500396	0	0	VOC	0	RTU_1
32839	04/09/2013	22:31:00	292-500396	0	0	LEL	0	RTU_1
30329	04/09/2013	10:14:17	292-500396	34.96518	-92.42335	VOC	0	RTU_1
30329	04/09/2013	10:14:17	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30330	04/09/2013	10:14:32	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30330	04/09/2013	10:14:32	292-500396	34.96518	-92.42335	VOC	0	RTU_1
32840	04/09/2013	22:31:00	292-500396	34.95945	-92.42465	H2S	0	RTU_1
32840	04/09/2013	22:31:00	292-500396	34.95945	-92.42465	VOC	0	RTU_1
32840	04/09/2013	22:31:00	292-500396	34.95945	-92.42465	LEL	0	RTU_1
32841	04/09/2013	22:31:00	292-500396	34.95944	-92.42465	H2S	0	RTU_1
32841	04/09/2013	22:31:00	292-500396	34.95944	-92.42465	VOC	0	RTU_1
32841	04/09/2013	22:31:00	292-500396	34.95944	-92.42465	LEL	0	RTU_1
32842	04/09/2013	22:32:00	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32842	04/09/2013	22:32:00	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32842	04/09/2013	22:32:00	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32843	04/09/2013	22:32:00	292-500396	0	0	H2S	0	RTU_1
32843	04/09/2013	22:32:00	292-500396	0	0	VOC	0	RTU_1
32843	04/09/2013	22:32:00	292-500396	0	0	LEL	0	RTU_1
32844	04/09/2013	22:32:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32844	04/09/2013	22:32:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32844	04/09/2013	22:32:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
30330	04/09/2013	10:14:32	292-500396	34.96518	-92.42335	LEL	0	RTU_1

30331	04/09/2013 10:14:47	292-500396	34.96518	-92.42335	H2S	0	RTU_1
30331	04/09/2013 10:14:47	292-500396	34.96518	-92.42335	VOC	0	RTU_1
32846	04/09/2013 22:33:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32846	04/09/2013 22:33:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32846	04/09/2013 22:33:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32847	04/09/2013 22:33:00	292-500396	0	0	H2S	0	RTU_1
32847	04/09/2013 22:33:00	292-500396	0	0	VOC	0	RTU_1
32847	04/09/2013 22:33:00	292-500396	0	0	LEL	0	RTU_1
32849	04/09/2013 22:33:00	292-500396	34.95943	-92.42467	H2S	0	RTU_1
32849	04/09/2013 22:33:00	292-500396	34.95943	-92.42467	VOC	0	RTU_1
32849	04/09/2013 22:33:00	292-500396	34.95943	-92.42467	LEL	0	RTU_1
32850	04/09/2013 22:34:00	292-500396	34.95943	-92.42467	H2S	0	RTU_1
32850	04/09/2013 22:34:00	292-500396	34.95943	-92.42467	VOC	0	RTU_1
30331	04/09/2013 10:14:47	292-500396	34.96518	-92.42335	LEL	0	RTU_1
30332	04/09/2013 10:15:02	292-500396	34.96515	-92.42336	H2S	0	RTU_1
30332	04/09/2013 10:15:02	292-500396	34.96515	-92.42336	VOC	0	RTU_1
30332	04/09/2013 10:15:02	292-500396	34.96515	-92.42336	LEL	0	RTU_1
30333	04/09/2013 10:15:17	292-500396	34.96495	-92.42261	H2S	0	RTU_1
32850	04/09/2013 22:34:00	292-500396	34.95943	-92.42467	LEL	0	RTU_1
32851	04/09/2013 22:34:00	292-500396	0	0	H2S	0	RTU_1
32851	04/09/2013 22:34:00	292-500396	0	0	VOC	0	RTU_1
32851	04/09/2013 22:34:00	292-500396	0	0	LEL	0	RTU_1
32852	04/09/2013 22:34:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32852	04/09/2013 22:34:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32852	04/09/2013 22:34:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32854	04/09/2013 22:35:00	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32854	04/09/2013 22:35:00	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32854	04/09/2013 22:35:00	292-500396	34.95943	-92.42465	LEL	0	RTU_1
30333	04/09/2013 10:15:17	292-500396	34.96495	-92.42261	VOC	0	RTU_1
30333	04/09/2013 10:15:17	292-500396	34.96495	-92.42261	LEL	0	RTU_1
30334	04/09/2013 10:15:32	292-500396	34.96436	-92.42268	H2S	0	RTU_1
30334	04/09/2013 10:15:32	292-500396	34.96436	-92.42268	VOC	0	RTU_1
32855	04/09/2013 22:35:00	292-500396	0	0	H2S	0	RTU_1
32855	04/09/2013 22:35:00	292-500396	0	0	VOC	0	RTU_1

32855	04/09/2013 22:35:00	292-500396	0	0	LEL	0	RTU_1
32856	04/09/2013 22:35:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32856	04/09/2013 22:35:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32856	04/09/2013 22:35:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32857	04/09/2013 22:35:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32857	04/09/2013 22:35:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32857	04/09/2013 22:35:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32858	04/09/2013 22:36:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32858	04/09/2013 22:36:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32858	04/09/2013 22:36:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32859	04/09/2013 22:36:00	292-500396	0	0	H2S	0	RTU_1
32859	04/09/2013 22:36:00	292-500396	0	0	VOC	0	RTU_1
32859	04/09/2013 22:36:00	292-500396	0	0	LEL	0	RTU_1
30334	04/09/2013 10:15:32	292-500396	34.96436	-92.42268	LEL	0	RTU_1
30335	04/09/2013 10:15:47	292-500396	34.96444	-92.42237	H2S	0	RTU_1
32862	04/09/2013 22:37:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32862	04/09/2013 22:37:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32862	04/09/2013 22:37:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32863	04/09/2013 22:37:00	292-500396	0	0	H2S	0	RTU_1
32863	04/09/2013 22:37:00	292-500396	0	0	VOC	0	RTU_1
32863	04/09/2013 22:37:00	292-500396	0	0	LEL	0	RTU_1
32864	04/09/2013 22:37:00	292-500396	34.95945	-92.42467	H2S	0	RTU_1
32864	04/09/2013 22:37:00	292-500396	34.95945	-92.42467	VOC	0	RTU_1
32864	04/09/2013 22:37:00	292-500396	34.95945	-92.42467	LEL	0	RTU_1
32865	04/09/2013 22:37:00	292-500396	34.95945	-92.42465	H2S	0	RTU_1
32865	04/09/2013 22:37:00	292-500396	34.95945	-92.42465	VOC	0	RTU_1
32865	04/09/2013 22:37:00	292-500396	34.95945	-92.42465	LEL	0	RTU_1
30335	04/09/2013 10:15:47	292-500396	34.96444	-92.42237	VOC	0	RTU_1
30335	04/09/2013 10:15:47	292-500396	34.96444	-92.42237	LEL	0	RTU_1
30336	04/09/2013 10:16:02	292-500396	34.96445	-92.4224	H2S	0	RTU_1
30336	04/09/2013 10:16:02	292-500396	34.96445	-92.4224	VOC	0	RTU_1
30336	04/09/2013 10:16:02	292-500396	34.96445	-92.4224	LEL	0	RTU_1
30337	04/09/2013 10:16:17	292-500396	34.96444	-92.4224	H2S	0	RTU_1
32866	04/09/2013 22:38:00	292-500396	34.95944	-92.42463	H2S	0	RTU_1

32866	04/09/2013 22:38:00	292-500396	34.95944	-92.42463	VOC	0	RTU_1
32866	04/09/2013 22:38:00	292-500396	34.95944	-92.42463	LEL	0	RTU_1
32867	04/09/2013 22:38:00	292-500396	0	0	H2S	0	RTU_1
32867	04/09/2013 22:38:00	292-500396	0	0	VOC	0	RTU_1
32867	04/09/2013 22:38:00	292-500396	0	0	LEL	0	RTU_1
32868	04/09/2013 22:38:00	292-500396	34.95944	-92.42464	H2S	0	RTU_1
32868	04/09/2013 22:38:00	292-500396	34.95944	-92.42464	VOC	0	RTU_1
32868	04/09/2013 22:38:00	292-500396	34.95944	-92.42464	LEL	0	RTU_1
32870	04/09/2013 22:39:00	292-500396	34.95944	-92.42464	H2S	0	RTU_1
32870	04/09/2013 22:39:00	292-500396	34.95944	-92.42464	VOC	0	RTU_1
30337	04/09/2013 10:16:17	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30337	04/09/2013 10:16:17	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30338	04/09/2013 10:16:32	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30338	04/09/2013 10:16:32	292-500396	34.96444	-92.42241	VOC	0	RTU_1
32870	04/09/2013 22:39:00	292-500396	34.95944	-92.42464	LEL	0	RTU_1
32871	04/09/2013 22:39:00	292-500396	0	0	H2S	0	RTU_1
32871	04/09/2013 22:39:00	292-500396	0	0	VOC	0	RTU_1
32871	04/09/2013 22:39:00	292-500396	0	0	LEL	0	RTU_1
32872	04/09/2013 22:39:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32872	04/09/2013 22:39:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32872	04/09/2013 22:39:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32874	04/09/2013 22:40:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32874	04/09/2013 22:40:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32874	04/09/2013 22:40:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32875	04/09/2013 22:40:00	292-500396	0	0	H2S	0	RTU_1
32875	04/09/2013 22:40:00	292-500396	0	0	VOC	0	RTU_1
30338	04/09/2013 10:16:32	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30339	04/09/2013 10:16:47	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30339	04/09/2013 10:16:47	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30339	04/09/2013 10:16:47	292-500396	34.96444	-92.42241	LEL	0	RTU_1
32875	04/09/2013 22:40:00	292-500396	0	0	LEL	0	RTU_1
32878	04/09/2013 22:41:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32878	04/09/2013 22:41:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32878	04/09/2013 22:41:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1

32879	04/09/2013 22:41:00	292-500396	0	0	H2S	0	RTU_1
32879	04/09/2013 22:41:00	292-500396	0	0	VOC	0	RTU_1
32879	04/09/2013 22:41:00	292-500396	0	0	LEL	0	RTU_1
30340	04/09/2013 10:17:02	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30340	04/09/2013 10:17:02	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30340	04/09/2013 10:17:02	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30341	04/09/2013 10:17:17	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30341	04/09/2013 10:17:17	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30341	04/09/2013 10:17:17	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30342	04/09/2013 10:17:32	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30342	04/09/2013 10:17:32	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30342	04/09/2013 10:17:32	292-500396	34.96444	-92.42241	LEL	0	RTU_1
32882	04/09/2013 22:42:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32882	04/09/2013 22:42:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32882	04/09/2013 22:42:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32883	04/09/2013 22:42:00	292-500396	0	0	H2S	0	RTU_1
32883	04/09/2013 22:42:00	292-500396	0	0	VOC	0	RTU_1
32883	04/09/2013 22:42:00	292-500396	0	0	LEL	0	RTU_1
32884	04/09/2013 22:42:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32884	04/09/2013 22:42:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32884	04/09/2013 22:42:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32886	04/09/2013 22:43:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
30343	04/09/2013 10:17:47	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30343	04/09/2013 10:17:47	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30343	04/09/2013 10:17:47	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30344	04/09/2013 10:18:02	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30344	04/09/2013 10:18:02	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30344	04/09/2013 10:18:02	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30345	04/09/2013 10:18:17	292-500396	34.96445	-92.4224	H2S	0	RTU_1
32886	04/09/2013 22:43:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32886	04/09/2013 22:43:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32887	04/09/2013 22:43:00	292-500396	0	0	H2S	0	RTU_1
32887	04/09/2013 22:43:00	292-500396	0	0	VOC	0	RTU_1
32887	04/09/2013 22:43:00	292-500396	0	0	LEL	0	RTU_1

32890	04/09/2013 22:44:00	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32890	04/09/2013 22:44:00	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32890	04/09/2013 22:44:00	292-500396	34.95944	-92.42467	LEL	0	RTU_1
30345	04/09/2013 10:18:17	292-500396	34.96445	-92.4224	VOC	0	RTU_1
30345	04/09/2013 10:18:17	292-500396	34.96445	-92.4224	LEL	0	RTU_1
30346	04/09/2013 10:18:32	292-500396	34.96445	-92.4224	H2S	0	RTU_1
30346	04/09/2013 10:18:32	292-500396	34.96445	-92.4224	VOC	0	RTU_1
30346	04/09/2013 10:18:32	292-500396	34.96445	-92.4224	LEL	0	RTU_1
30347	04/09/2013 10:18:47	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30347	04/09/2013 10:18:47	292-500396	34.96444	-92.4224	VOC	0	RTU_1
32891	04/09/2013 22:44:00	292-500396	0	0	H2S	0	RTU_1
32891	04/09/2013 22:44:00	292-500396	0	0	VOC	0	RTU_1
32891	04/09/2013 22:44:00	292-500396	0	0	LEL	0	RTU_1
32894	04/09/2013 22:45:00	292-500396	34.95944	-92.42469	H2S	0	RTU_1
32894	04/09/2013 22:45:00	292-500396	34.95944	-92.42469	VOC	0	RTU_1
32894	04/09/2013 22:45:00	292-500396	34.95944	-92.42469	LEL	0	RTU_1
32895	04/09/2013 22:45:00	292-500396	0	0	H2S	0	RTU_1
32895	04/09/2013 22:45:00	292-500396	0	0	VOC	0	RTU_1
30347	04/09/2013 10:18:47	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30348	04/09/2013 10:19:02	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30348	04/09/2013 10:19:02	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30348	04/09/2013 10:19:02	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30349	04/09/2013 10:19:17	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30349	04/09/2013 10:19:17	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30349	04/09/2013 10:19:17	292-500396	34.96444	-92.4224	LEL	0	RTU_1
32895	04/09/2013 22:45:00	292-500396	0	0	LEL	0	RTU_1
32896	04/09/2013 22:45:00	292-500396	34.95944	-92.42471	H2S	0	RTU_1
32896	04/09/2013 22:45:00	292-500396	34.95944	-92.42471	VOC	0	RTU_1
32896	04/09/2013 22:45:00	292-500396	34.95944	-92.42471	LEL	0	RTU_1
32897	04/09/2013 22:45:00	292-500396	34.95944	-92.4247	H2S	0	RTU_1
32897	04/09/2013 22:45:00	292-500396	34.95944	-92.4247	VOC	0	RTU_1
32897	04/09/2013 22:45:00	292-500396	34.95944	-92.4247	LEL	0	RTU_1
32898	04/09/2013 22:46:00	292-500396	34.95944	-92.4247	H2S	0	RTU_1
32898	04/09/2013 22:46:00	292-500396	34.95944	-92.4247	VOC	0	RTU_1

32898	04/09/2013	22:46:00	292-500396	34.95944	-92.4247	LEL	0	RTU_1
32899	04/09/2013	22:46:00	292-500396	0	0	H2S	0	RTU_1
32899	04/09/2013	22:46:00	292-500396	0	0	VOC	0	RTU_1
32899	04/09/2013	22:46:00	292-500396	0	0	LEL	0	RTU_1
32900	04/09/2013	22:46:00	292-500396	34.95944	-92.42471	H2S	0	RTU_1
32900	04/09/2013	22:46:00	292-500396	34.95944	-92.42471	VOC	0	RTU_1
32900	04/09/2013	22:46:00	292-500396	34.95944	-92.42471	LEL	0	RTU_1
32901	04/09/2013	22:46:00	292-500396	34.95943	-92.4247	H2S	0	RTU_1
32901	04/09/2013	22:46:00	292-500396	34.95943	-92.4247	VOC	0	RTU_1
32901	04/09/2013	22:46:00	292-500396	34.95943	-92.4247	LEL	0	RTU_1
32902	04/09/2013	22:47:00	292-500396	34.95943	-92.4247	H2S	0	RTU_1
32902	04/09/2013	22:47:00	292-500396	34.95943	-92.4247	VOC	0	RTU_1
32902	04/09/2013	22:47:00	292-500396	34.95943	-92.4247	LEL	0	RTU_1
32903	04/09/2013	22:47:00	292-500396	34.95943	-92.42467	H2S	0	RTU_1
32903	04/09/2013	22:47:00	292-500396	34.95943	-92.42467	VOC	0	RTU_1
32903	04/09/2013	22:47:00	292-500396	34.95943	-92.42467	LEL	0	RTU_1
32904	04/09/2013	22:47:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32904	04/09/2013	22:47:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32904	04/09/2013	22:47:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
30350	04/09/2013	10:19:32	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30350	04/09/2013	10:19:32	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30350	04/09/2013	10:19:32	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30351	04/09/2013	10:19:47	292-500396	34.96444	-92.4224	H2S	0	RTU_1
32906	04/09/2013	22:48:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32906	04/09/2013	22:48:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32906	04/09/2013	22:48:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32908	04/09/2013	22:48:00	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32908	04/09/2013	22:48:00	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32908	04/09/2013	22:48:00	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32910	04/09/2013	22:49:00	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32910	04/09/2013	22:49:00	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32910	04/09/2013	22:49:00	292-500396	34.95943	-92.42465	LEL	0	RTU_1
30351	04/09/2013	10:19:47	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30351	04/09/2013	10:19:47	292-500396	34.96444	-92.4224	LEL	0	RTU_1

30352	04/09/2013	10:20:02	292-500396	34.96444	-92.4224	H2S	0	RTU_1
30352	04/09/2013	10:20:02	292-500396	34.96444	-92.4224	VOC	0	RTU_1
30352	04/09/2013	10:20:02	292-500396	34.96444	-92.4224	LEL	0	RTU_1
30353	04/09/2013	10:20:17	292-500396	34.96442	-92.42239	H2S	0	RTU_1
30353	04/09/2013	10:20:17	292-500396	34.96442	-92.42239	VOC	0	RTU_1
32912	04/09/2013	22:49:00	292-500396	34.95944	-92.42465	H2S	0	RTU_1
32912	04/09/2013	22:49:00	292-500396	34.95944	-92.42465	VOC	0	RTU_1
32912	04/09/2013	22:49:00	292-500396	34.95944	-92.42465	LEL	0	RTU_1
32913	04/09/2013	22:49:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32913	04/09/2013	22:49:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32913	04/09/2013	22:49:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32914	04/09/2013	22:50:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32914	04/09/2013	22:50:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32914	04/09/2013	22:50:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1
30353	04/09/2013	10:20:17	292-500396	34.96442	-92.42239	LEL	0	RTU_1
30354	04/09/2013	10:20:32	292-500396	34.96442	-92.42239	H2S	0	RTU_1
30354	04/09/2013	10:20:32	292-500396	34.96442	-92.42239	VOC	0	RTU_1
30354	04/09/2013	10:20:32	292-500396	34.96442	-92.42239	LEL	0	RTU_1
30355	04/09/2013	10:20:47	292-500396	34.96442	-92.42239	H2S	0	RTU_1
30355	04/09/2013	10:20:47	292-500396	34.96442	-92.42239	VOC	0	RTU_1
30355	04/09/2013	10:20:47	292-500396	34.96442	-92.42239	LEL	0	RTU_1
30356	04/09/2013	10:21:02	292-500396	34.96443	-92.42239	H2S	0	RTU_1
30356	04/09/2013	10:21:02	292-500396	34.96443	-92.42239	VOC	0	RTU_1
32918	04/09/2013	22:51:00	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32918	04/09/2013	22:51:00	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32918	04/09/2013	22:51:00	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32920	04/09/2013	22:51:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32920	04/09/2013	22:51:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32920	04/09/2013	22:51:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
30356	04/09/2013	10:21:02	292-500396	34.96443	-92.42239	LEL	0	RTU_1
30357	04/09/2013	10:21:17	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30357	04/09/2013	10:21:17	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30357	04/09/2013	10:21:17	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30358	04/09/2013	10:21:32	292-500396	34.96444	-92.42241	H2S	0	RTU_1

30358	04/09/2013 10:21:32	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30358	04/09/2013 10:21:32	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30359	04/09/2013 10:21:47	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30359	04/09/2013 10:21:47	292-500396	34.96444	-92.42241	VOC	0	RTU_1
32922	04/09/2013 22:52:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32922	04/09/2013 22:52:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32922	04/09/2013 22:52:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32926	04/09/2013 22:53:00	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32926	04/09/2013 22:53:00	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32926	04/09/2013 22:53:00	292-500396	34.95943	-92.42466	LEL	0	RTU_1
30359	04/09/2013 10:21:47	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30360	04/09/2013 10:22:02	292-500396	34.96442	-92.4224	H2S	0	RTU_1
30360	04/09/2013 10:22:02	292-500396	34.96442	-92.4224	VOC	0	RTU_1
30360	04/09/2013 10:22:02	292-500396	34.96442	-92.4224	LEL	0	RTU_1
30361	04/09/2013 10:22:17	292-500396	34.96439	-92.42239	H2S	0	RTU_1
30361	04/09/2013 10:22:17	292-500396	34.96439	-92.42239	VOC	0	RTU_1
30361	04/09/2013 10:22:17	292-500396	34.96439	-92.42239	LEL	0	RTU_1
30362	04/09/2013 10:22:32	292-500396	34.96439	-92.42239	H2S	0	RTU_1
30362	04/09/2013 10:22:32	292-500396	34.96439	-92.42239	VOC	0	RTU_1
32928	04/09/2013 22:53:00	292-500396	34.95943	-92.42468	H2S	0	RTU_1
32928	04/09/2013 22:53:00	292-500396	34.95943	-92.42468	VOC	0	RTU_1
32928	04/09/2013 22:53:00	292-500396	34.95943	-92.42468	LEL	0	RTU_1
32929	04/09/2013 22:53:00	292-500396	34.95928	-92.42464	H2S	0	RTU_1
32929	04/09/2013 22:53:00	292-500396	34.95928	-92.42464	VOC	0	RTU_1
32929	04/09/2013 22:53:00	292-500396	34.95928	-92.42464	LEL	0	RTU_1
32930	04/09/2013 22:54:00	292-500396	34.95978	-92.42453	H2S	0	RTU_1
32930	04/09/2013 22:54:00	292-500396	34.95978	-92.42453	VOC	0	RTU_1
32930	04/09/2013 22:54:00	292-500396	34.95978	-92.42453	LEL	0	RTU_1
32931	04/09/2013 22:54:00	292-500396	34.96042	-92.42417	H2S	0	RTU_1
32931	04/09/2013 22:54:00	292-500396	34.96042	-92.42417	VOC	0	RTU_1
32931	04/09/2013 22:54:00	292-500396	34.96042	-92.42417	LEL	0	RTU_1
32932	04/09/2013 22:54:00	292-500396	34.9604	-92.42303	H2S	0	RTU_1
32932	04/09/2013 22:54:00	292-500396	34.9604	-92.42303	VOC	0	RTU_1
32932	04/09/2013 22:54:00	292-500396	34.9604	-92.42303	LEL	0	RTU_1

30362	04/09/2013 10:22:32	292-500396	34.96439	-92.42239	LEL	0	RTU_1
30363	04/09/2013 10:22:47	292-500396	34.96439	-92.42239	H2S	0	RTU_1
30363	04/09/2013 10:22:47	292-500396	34.96439	-92.42239	VOC	0	RTU_1
30363	04/09/2013 10:22:47	292-500396	34.96439	-92.42239	LEL	0	RTU_1
32933	04/09/2013 22:54:00	292-500396	34.96101	-92.42281	H2S	0	RTU_1
32933	04/09/2013 22:54:00	292-500396	34.96101	-92.42281	VOC	0	RTU_1
32933	04/09/2013 22:54:00	292-500396	34.96101	-92.42281	LEL	0	RTU_1
32934	04/09/2013 22:55:00	292-500396	34.96238	-92.42278	H2S	0	RTU_1
32934	04/09/2013 22:55:00	292-500396	34.96238	-92.42278	VOC	0	RTU_1
32934	04/09/2013 22:55:00	292-500396	34.96238	-92.42278	LEL	0	RTU_1
32935	04/09/2013 22:55:00	292-500396	34.96434	-92.42266	H2S	0	RTU_1
32935	04/09/2013 22:55:00	292-500396	34.96434	-92.42266	VOC	0	RTU_1
32935	04/09/2013 22:55:00	292-500396	34.96434	-92.42266	LEL	0	RTU_1
32936	04/09/2013 22:55:00	292-500396	34.96579	-92.42238	H2S	0	RTU_1
32936	04/09/2013 22:55:00	292-500396	34.96579	-92.42238	VOC	0	RTU_1
32936	04/09/2013 22:55:00	292-500396	34.96579	-92.42238	LEL	0	RTU_1
32937	04/09/2013 22:55:00	292-500396	34.96778	-92.42175	H2S	0	RTU_1
32937	04/09/2013 22:55:00	292-500396	34.96778	-92.42175	VOC	0	RTU_1
32937	04/09/2013 22:55:00	292-500396	34.96778	-92.42175	LEL	0	RTU_1
32938	04/09/2013 22:56:00	292-500396	34.96927	-92.42123	H2S	0	RTU_1
32938	04/09/2013 22:56:00	292-500396	34.96927	-92.42123	VOC	0	RTU_1
32938	04/09/2013 22:56:00	292-500396	34.96927	-92.42123	LEL	0	RTU_1
32939	04/09/2013 22:56:00	292-500396	34.97072	-92.42073	H2S	0	RTU_1
32939	04/09/2013 22:56:00	292-500396	34.97072	-92.42073	VOC	0	RTU_1
32939	04/09/2013 22:56:00	292-500396	34.97072	-92.42073	LEL	0	RTU_1
32940	04/09/2013 22:56:00	292-500396	34.9709	-92.42055	H2S	0	RTU_1
32940	04/09/2013 22:56:00	292-500396	34.9709	-92.42055	VOC	0	RTU_1
32940	04/09/2013 22:56:00	292-500396	34.9709	-92.42055	LEL	0	RTU_1
32941	04/09/2013 22:56:00	292-500396	34.97089	-92.42054	H2S	0	RTU_1
32941	04/09/2013 22:56:00	292-500396	34.97089	-92.42054	VOC	0	RTU_1
32941	04/09/2013 22:56:00	292-500396	34.97089	-92.42054	LEL	0	RTU_1
32942	04/09/2013 22:57:00	292-500396	34.97089	-92.42054	H2S	0	RTU_1
32942	04/09/2013 22:57:00	292-500396	34.97089	-92.42054	VOC	0	RTU_1
32942	04/09/2013 22:57:00	292-500396	34.97089	-92.42054	LEL	0	RTU_1

32944	04/09/2013 22:57:00	292-500396	34.97089	-92.42055	H2S	0	RTU_1
32944	04/09/2013 22:57:00	292-500396	34.97089	-92.42055	VOC	0	RTU_1
32944	04/09/2013 22:57:00	292-500396	34.97089	-92.42055	LEL	0	RTU_1
32945	04/09/2013 22:57:00	292-500396	34.97089	-92.42056	H2S	0	RTU_1
32945	04/09/2013 22:57:00	292-500396	34.97089	-92.42056	VOC	0	RTU_1
32945	04/09/2013 22:57:00	292-500396	34.97089	-92.42056	LEL	0	RTU_1
32946	04/09/2013 22:58:00	292-500396	34.9709	-92.42056	H2S	0	RTU_1
32946	04/09/2013 22:58:00	292-500396	34.9709	-92.42056	VOC	0	RTU_1
32946	04/09/2013 22:58:00	292-500396	34.9709	-92.42056	LEL	0	RTU_1
30364	04/09/2013 10:23:02	292-500396	34.96439	-92.42239	H2S	0	RTU_1
30364	04/09/2013 10:23:02	292-500396	34.96439	-92.42239	VOC	0	RTU_1
30364	04/09/2013 10:23:02	292-500396	34.96439	-92.42239	LEL	0	RTU_1
30365	04/09/2013 10:23:17	292-500396	34.9644	-92.42239	H2S	0	RTU_1
30365	04/09/2013 10:23:17	292-500396	34.9644	-92.42239	VOC	0	RTU_1
30365	04/09/2013 10:23:17	292-500396	34.9644	-92.42239	LEL	0	RTU_1
30366	04/09/2013 10:23:32	292-500396	34.9644	-92.42239	H2S	0	RTU_1
30366	04/09/2013 10:23:32	292-500396	34.9644	-92.42239	VOC	0	RTU_1
32949	04/09/2013 22:58:00	292-500396	34.9709	-92.42061	H2S	0	RTU_1
32949	04/09/2013 22:58:00	292-500396	34.9709	-92.42061	VOC	0	RTU_1
32949	04/09/2013 22:58:00	292-500396	34.9709	-92.42061	LEL	0	RTU_1
32950	04/09/2013 22:59:00	292-500396	34.9709	-92.42062	H2S	0	RTU_1
32950	04/09/2013 22:59:00	292-500396	34.9709	-92.42062	VOC	0	RTU_1
32950	04/09/2013 22:59:00	292-500396	34.9709	-92.42062	LEL	0	RTU_1
30366	04/09/2013 10:23:32	292-500396	34.9644	-92.42239	LEL	0	RTU_1
30367	04/09/2013 10:23:47	292-500396	34.96441	-92.4224	H2S	0	RTU_1
30367	04/09/2013 10:23:47	292-500396	34.96441	-92.4224	VOC	0	RTU_1
30367	04/09/2013 10:23:47	292-500396	34.96441	-92.4224	LEL	0	RTU_1
30368	04/09/2013 10:24:02	292-500396	34.96441	-92.42241	H2S	0	RTU_1
30368	04/09/2013 10:24:02	292-500396	34.96441	-92.42241	VOC	0	RTU_1
30368	04/09/2013 10:24:02	292-500396	34.96441	-92.42241	LEL	0	RTU_1
30369	04/09/2013 10:24:17	292-500396	34.96442	-92.42241	H2S	0	RTU_1
32954	04/09/2013 23:00:00	292-500396	34.9709	-92.42061	H2S	0	RTU_1
32954	04/09/2013 23:00:00	292-500396	34.9709	-92.42061	VOC	0	RTU_1
32954	04/09/2013 23:00:00	292-500396	34.9709	-92.42061	LEL	0	RTU_1

32955	04/09/2013 23:00:00	292-500396	34.97089	-92.4206	H2S	0	RTU_1
32955	04/09/2013 23:00:00	292-500396	34.97089	-92.4206	VOC	0	RTU_1
32955	04/09/2013 23:00:00	292-500396	34.97089	-92.4206	LEL	0	RTU_1
32956	04/09/2013 23:00:00	292-500396	34.9709	-92.42059	H2S	0	RTU_1
32956	04/09/2013 23:00:00	292-500396	34.9709	-92.42059	VOC	0	RTU_1
32956	04/09/2013 23:00:00	292-500396	34.9709	-92.42059	LEL	0	RTU_1
32957	04/09/2013 23:00:00	292-500396	34.9709	-92.42058	H2S	0	RTU_1
32957	04/09/2013 23:00:00	292-500396	34.9709	-92.42058	VOC	0	RTU_1
32957	04/09/2013 23:00:00	292-500396	34.9709	-92.42058	LEL	0	RTU_1
30369	04/09/2013 10:24:17	292-500396	34.96442	-92.42241	VOC	0	RTU_1
30369	04/09/2013 10:24:17	292-500396	34.96442	-92.42241	LEL	0	RTU_1
30370	04/09/2013 10:24:32	292-500396	34.96442	-92.42241	H2S	0	RTU_1
32958	04/09/2013 23:01:00	292-500396	34.97091	-92.42058	H2S	0	RTU_1
32958	04/09/2013 23:01:00	292-500396	34.97091	-92.42058	VOC	0	RTU_1
32958	04/09/2013 23:01:00	292-500396	34.97091	-92.42058	LEL	0	RTU_1
32960	04/09/2013 23:01:00	292-500396	34.9709	-92.42056	H2S	0	RTU_1
32960	04/09/2013 23:01:00	292-500396	34.9709	-92.42056	VOC	0	RTU_1
32960	04/09/2013 23:01:00	292-500396	34.9709	-92.42056	LEL	0	RTU_1
32961	04/09/2013 23:01:00	292-500396	34.97095	-92.42059	H2S	0	RTU_1
32961	04/09/2013 23:01:00	292-500396	34.97095	-92.42059	VOC	0	RTU_1
32961	04/09/2013 23:01:00	292-500396	34.97095	-92.42059	LEL	0	RTU_1
32962	04/09/2013 23:02:00	292-500396	34.97095	-92.42059	H2S	0	RTU_1
32962	04/09/2013 23:02:00	292-500396	34.97095	-92.42059	VOC	0	RTU_1
32962	04/09/2013 23:02:00	292-500396	34.97095	-92.42059	LEL	0	RTU_1
30370	04/09/2013 10:24:32	292-500396	34.96442	-92.42241	VOC	0	RTU_1
30370	04/09/2013 10:24:32	292-500396	34.96442	-92.42241	LEL	0	RTU_1
30371	04/09/2013 10:24:47	292-500396	34.96442	-92.42241	H2S	0	RTU_1
30371	04/09/2013 10:24:47	292-500396	34.96442	-92.42241	VOC	0	RTU_1
30371	04/09/2013 10:24:47	292-500396	34.96442	-92.42241	LEL	0	RTU_1
30372	04/09/2013 10:25:02	292-500396	34.96442	-92.42241	H2S	0	RTU_1
32965	04/09/2013 23:02:00	292-500396	34.97094	-92.42059	H2S	0	RTU_1
32965	04/09/2013 23:02:00	292-500396	34.97094	-92.42059	VOC	0	RTU_1
32965	04/09/2013 23:02:00	292-500396	34.97094	-92.42059	LEL	0	RTU_1
32966	04/09/2013 23:03:00	292-500396	34.97094	-92.42059	H2S	0	RTU_1

32966	04/09/2013 23:03:00	292-500396	34.97094	-92.42059	VOC	0	RTU_1
32966	04/09/2013 23:03:00	292-500396	34.97094	-92.42059	LEL	0	RTU_1
32968	04/09/2013 23:03:00	292-500396	34.97093	-92.42059	H2S	0	RTU_1
32968	04/09/2013 23:03:00	292-500396	34.97093	-92.42059	VOC	0	RTU_1
30372	04/09/2013 10:25:02	292-500396	34.96442	-92.42241	VOC	0	RTU_1
30372	04/09/2013 10:25:02	292-500396	34.96442	-92.42241	LEL	0	RTU_1
30373	04/09/2013 10:25:17	292-500396	34.96442	-92.42241	H2S	0	RTU_1
30373	04/09/2013 10:25:17	292-500396	34.96442	-92.42241	VOC	0	RTU_1
30373	04/09/2013 10:25:17	292-500396	34.96442	-92.42241	LEL	0	RTU_1
30374	04/09/2013 10:25:32	292-500396	34.96443	-92.42241	H2S	0	RTU_1
30374	04/09/2013 10:25:32	292-500396	34.96443	-92.42241	VOC	0	RTU_1
30374	04/09/2013 10:25:32	292-500396	34.96443	-92.42241	LEL	0	RTU_1
32968	04/09/2013 23:03:00	292-500396	34.97093	-92.42059	LEL	0	RTU_1
32969	04/09/2013 23:03:00	292-500396	34.97065	-92.42078	H2S	0	RTU_1
32969	04/09/2013 23:03:00	292-500396	34.97065	-92.42078	VOC	0	RTU_1
32969	04/09/2013 23:03:00	292-500396	34.97065	-92.42078	LEL	0	RTU_1
32970	04/09/2013 23:04:00	292-500396	34.97051	-92.42005	H2S	0	RTU_1
32970	04/09/2013 23:04:00	292-500396	34.97051	-92.42005	VOC	0	RTU_1
32970	04/09/2013 23:04:00	292-500396	34.97051	-92.42005	LEL	0	RTU_1
30375	04/09/2013 10:25:47	292-500396	34.96443	-92.42241	H2S	0	RTU_1
30375	04/09/2013 10:25:47	292-500396	34.96443	-92.42241	VOC	0	RTU_1
30375	04/09/2013 10:25:47	292-500396	34.96443	-92.42241	LEL	0	RTU_1
30376	04/09/2013 10:26:02	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30376	04/09/2013 10:26:02	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30376	04/09/2013 10:26:02	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30377	04/09/2013 10:26:17	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30377	04/09/2013 10:26:17	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30377	04/09/2013 10:26:17	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30378	04/09/2013 10:26:32	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30378	04/09/2013 10:26:32	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30378	04/09/2013 10:26:32	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30379	04/09/2013 10:26:47	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30379	04/09/2013 10:26:47	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30379	04/09/2013 10:26:47	292-500396	34.96444	-92.42241	LEL	0	RTU_1

30380	04/09/2013 10:27:02	292-500396	34.96444	-92.42241	H2S	0	RTU_1
30380	04/09/2013 10:27:02	292-500396	34.96444	-92.42241	VOC	0	RTU_1
30380	04/09/2013 10:27:02	292-500396	34.96444	-92.42241	LEL	0	RTU_1
30381	04/09/2013 10:27:17	292-500396	34.96445	-92.42241	H2S	0	RTU_1
30381	04/09/2013 10:27:17	292-500396	34.96445	-92.42241	VOC	0	RTU_1
30381	04/09/2013 10:27:17	292-500396	34.96445	-92.42241	LEL	0	RTU_1
30382	04/09/2013 10:27:32	292-500396	34.96445	-92.42241	H2S	0	RTU_1
30382	04/09/2013 10:27:32	292-500396	34.96445	-92.42241	VOC	0	RTU_1
30382	04/09/2013 10:27:32	292-500396	34.96445	-92.42241	LEL	0	RTU_1
30383	04/09/2013 10:27:47	292-500396	34.96447	-92.42241	H2S	0	RTU_1
30383	04/09/2013 10:27:47	292-500396	34.96447	-92.42241	VOC	0	RTU_1
30383	04/09/2013 10:27:47	292-500396	34.96447	-92.42241	LEL	0	RTU_1
30384	04/09/2013 10:28:03	292-500396	34.96447	-92.42241	H2S	0	RTU_1
30384	04/09/2013 10:28:03	292-500396	34.96447	-92.42241	VOC	0	RTU_1
30384	04/09/2013 10:28:03	292-500396	34.96447	-92.42241	LEL	0	RTU_1
30385	04/09/2013 10:28:17	292-500396	34.96448	-92.42242	H2S	0	RTU_1
30385	04/09/2013 10:28:17	292-500396	34.96448	-92.42242	VOC	0	RTU_1
30385	04/09/2013 10:28:17	292-500396	34.96448	-92.42242	LEL	0	RTU_1
30386	04/09/2013 10:28:32	292-500396	34.96448	-92.42242	H2S	0	RTU_1
30386	04/09/2013 10:28:32	292-500396	34.96448	-92.42242	VOC	0	RTU_1
30386	04/09/2013 10:28:32	292-500396	34.96448	-92.42242	LEL	0	RTU_1
30387	04/09/2013 10:28:47	292-500396	34.96448	-92.42242	H2S	0	RTU_1
30387	04/09/2013 10:28:47	292-500396	34.96448	-92.42242	VOC	0	RTU_1
30387	04/09/2013 10:28:47	292-500396	34.96448	-92.42242	LEL	0	RTU_1
30388	04/09/2013 10:29:02	292-500396	34.96448	-92.42242	H2S	0	RTU_1
30388	04/09/2013 10:29:02	292-500396	34.96448	-92.42242	VOC	0	RTU_1
30388	04/09/2013 10:29:02	292-500396	34.96448	-92.42242	LEL	0	RTU_1
30389	04/09/2013 10:29:17	292-500396	34.96448	-92.42242	H2S	0	RTU_1
30389	04/09/2013 10:29:17	292-500396	34.96448	-92.42242	VOC	0	RTU_1
30389	04/09/2013 10:29:17	292-500396	34.96448	-92.42242	LEL	0	RTU_1
30390	04/09/2013 10:29:33	292-500396	34.9645	-92.42242	H2S	0	RTU_1
30390	04/09/2013 10:29:33	292-500396	34.9645	-92.42242	VOC	0	RTU_1
30390	04/09/2013 10:29:33	292-500396	34.9645	-92.42242	LEL	0	RTU_1
30391	04/09/2013 10:29:48	292-500396	34.9645	-92.42242	H2S	0	RTU_1

30391	04/09/2013	10:29:48	292-500396	34.9645	-92.42242	VOC	0	RTU_1
30391	04/09/2013	10:29:48	292-500396	34.9645	-92.42242	LEL	0	RTU_1
30392	04/09/2013	10:30:03	292-500396	34.96451	-92.42242	H2S	0	RTU_1
30392	04/09/2013	10:30:03	292-500396	34.96451	-92.42242	VOC	0	RTU_1
30392	04/09/2013	10:30:03	292-500396	34.96451	-92.42242	LEL	0	RTU_1
30393	04/09/2013	10:30:18	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30393	04/09/2013	10:30:18	292-500396	34.96452	-92.42242	VOC	0	RTU_1
30393	04/09/2013	10:30:18	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30394	04/09/2013	10:30:33	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30394	04/09/2013	10:30:33	292-500396	34.96452	-92.42242	VOC	0	RTU_1
30394	04/09/2013	10:30:33	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30395	04/09/2013	10:30:48	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30395	04/09/2013	10:30:48	292-500396	34.96452	-92.42242	VOC	0	RTU_1
30395	04/09/2013	10:30:48	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30396	04/09/2013	10:31:03	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30396	04/09/2013	10:31:03	292-500396	34.96452	-92.42242	VOC	0	RTU_1
30396	04/09/2013	10:31:03	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30397	04/09/2013	10:31:18	292-500396	34.96454	-92.42243	H2S	0	RTU_1
30397	04/09/2013	10:31:18	292-500396	34.96454	-92.42243	VOC	0	RTU_1
30397	04/09/2013	10:31:18	292-500396	34.96454	-92.42243	LEL	0	RTU_1
30398	04/09/2013	10:31:33	292-500396	34.96454	-92.42242	H2S	0	RTU_1
30398	04/09/2013	10:31:33	292-500396	34.96454	-92.42242	VOC	0	RTU_1
30398	04/09/2013	10:31:33	292-500396	34.96454	-92.42242	LEL	0	RTU_1
30399	04/09/2013	10:31:48	292-500396	34.96455	-92.42242	H2S	0	RTU_1
30399	04/09/2013	10:31:48	292-500396	34.96455	-92.42242	VOC	0	RTU_1
30399	04/09/2013	10:31:48	292-500396	34.96455	-92.42242	LEL	0	RTU_1
30400	04/09/2013	10:32:03	292-500396	34.96454	-92.42242	H2S	0	RTU_1
30400	04/09/2013	10:32:03	292-500396	34.96454	-92.42242	VOC	0	RTU_1
30400	04/09/2013	10:32:03	292-500396	34.96454	-92.42242	LEL	0	RTU_1
30401	04/09/2013	10:32:18	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30401	04/09/2013	10:32:18	292-500396	34.96452	-92.42242	VOC	0	RTU_1
30401	04/09/2013	10:32:18	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30402	04/09/2013	10:32:33	292-500396	34.96452	-92.42242	H2S	0	RTU_1
30402	04/09/2013	10:32:33	292-500396	34.96452	-92.42242	VOC	0	RTU_1

30402	04/09/2013 10:32:33	292-500396	34.96452	-92.42242	LEL	0	RTU_1
30403	04/09/2013 10:32:48	292-500396	34.96451	-92.42242	H2S	0	RTU_1
30403	04/09/2013 10:32:48	292-500396	34.96451	-92.42242	VOC	0	RTU_1
30403	04/09/2013 10:32:48	292-500396	34.96451	-92.42242	LEL	0	RTU_1
30404	04/09/2013 10:33:03	292-500396	34.9645	-92.42242	H2S	0	RTU_1
30404	04/09/2013 10:33:03	292-500396	34.9645	-92.42242	VOC	0	RTU_1
30404	04/09/2013 10:33:03	292-500396	34.9645	-92.42242	LEL	0	RTU_1
30405	04/09/2013 10:33:18	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30405	04/09/2013 10:33:18	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30405	04/09/2013 10:33:18	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30406	04/09/2013 10:33:33	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30406	04/09/2013 10:33:33	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30406	04/09/2013 10:33:33	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30407	04/09/2013 10:33:48	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30407	04/09/2013 10:33:48	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30407	04/09/2013 10:33:48	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30408	04/09/2013 10:34:03	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30408	04/09/2013 10:34:03	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30408	04/09/2013 10:34:03	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30409	04/09/2013 10:34:18	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30409	04/09/2013 10:34:18	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30409	04/09/2013 10:34:18	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30410	04/09/2013 10:34:33	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30410	04/09/2013 10:34:33	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30410	04/09/2013 10:34:33	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30411	04/09/2013 10:34:48	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30411	04/09/2013 10:34:48	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30411	04/09/2013 10:34:48	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30412	04/09/2013 10:35:03	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30412	04/09/2013 10:35:03	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30412	04/09/2013 10:35:03	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30413	04/09/2013 10:35:18	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30413	04/09/2013 10:35:18	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30413	04/09/2013 10:35:18	292-500396	34.96445	-92.42242	LEL	0	RTU_1

30414	04/09/2013	10:35:33	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30414	04/09/2013	10:35:33	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30414	04/09/2013	10:35:33	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30415	04/09/2013	10:35:48	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30415	04/09/2013	10:35:48	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30415	04/09/2013	10:35:48	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30416	04/09/2013	10:36:03	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30416	04/09/2013	10:36:03	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30416	04/09/2013	10:36:03	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30417	04/09/2013	10:36:18	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30417	04/09/2013	10:36:18	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30417	04/09/2013	10:36:18	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30418	04/09/2013	10:36:33	292-500396	34.96445	-92.42242	H2S	0	RTU_1
30418	04/09/2013	10:36:33	292-500396	34.96445	-92.42242	VOC	0	RTU_1
30418	04/09/2013	10:36:33	292-500396	34.96445	-92.42242	LEL	0	RTU_1
30419	04/09/2013	10:36:48	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30419	04/09/2013	10:36:48	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30419	04/09/2013	10:36:48	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30420	04/09/2013	10:37:03	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30420	04/09/2013	10:37:03	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30420	04/09/2013	10:37:03	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30421	04/09/2013	10:37:18	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30421	04/09/2013	10:37:18	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30421	04/09/2013	10:37:18	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30422	04/09/2013	10:37:33	292-500396	34.96446	-92.42242	H2S	0	RTU_1
30422	04/09/2013	10:37:33	292-500396	34.96446	-92.42242	VOC	0	RTU_1
30422	04/09/2013	10:37:33	292-500396	34.96446	-92.42242	LEL	0	RTU_1
30423	04/09/2013	10:37:48	292-500396	34.96446	-92.42243	H2S	0	RTU_1
30423	04/09/2013	10:37:48	292-500396	34.96446	-92.42243	VOC	0	RTU_1
30423	04/09/2013	10:37:48	292-500396	34.96446	-92.42243	LEL	0	RTU_1
30424	04/09/2013	10:38:03	292-500396	34.96446	-92.42243	H2S	0	RTU_1
30424	04/09/2013	10:38:03	292-500396	34.96446	-92.42243	VOC	0	RTU_1
30424	04/09/2013	10:38:03	292-500396	34.96446	-92.42243	LEL	0	RTU_1
30425	04/09/2013	10:38:18	292-500396	34.96446	-92.42243	H2S	0	RTU_1

30425	04/09/2013	10:38:18	292-500396	34.96446	-92.42243	VOC	0	RTU_1
30425	04/09/2013	10:38:18	292-500396	34.96446	-92.42243	LEL	0	RTU_1
30426	04/09/2013	10:38:33	292-500396	34.96447	-92.42243	H2S	0	RTU_1
30426	04/09/2013	10:38:33	292-500396	34.96447	-92.42243	VOC	0	RTU_1
30426	04/09/2013	10:38:33	292-500396	34.96447	-92.42243	LEL	0	RTU_1
30427	04/09/2013	10:38:48	292-500396	34.96452	-92.42245	H2S	0	RTU_1
30427	04/09/2013	10:38:48	292-500396	34.96452	-92.42245	VOC	0	RTU_1
30427	04/09/2013	10:38:48	292-500396	34.96452	-92.42245	LEL	0	RTU_1
30428	04/09/2013	10:39:03	292-500396	34.96453	-92.42247	H2S	0	RTU_1
30428	04/09/2013	10:39:03	292-500396	34.96453	-92.42247	VOC	0	RTU_1
30428	04/09/2013	10:39:03	292-500396	34.96453	-92.42247	LEL	0	RTU_1
30429	04/09/2013	10:39:18	292-500396	34.96384	-92.42277	H2S	0	RTU_1
30429	04/09/2013	10:39:18	292-500396	34.96384	-92.42277	VOC	0	RTU_1
30429	04/09/2013	10:39:18	292-500396	34.96384	-92.42277	LEL	0	RTU_1
30430	04/09/2013	10:39:33	292-500396	34.96266	-92.42298	H2S	0	RTU_1
30430	04/09/2013	10:39:33	292-500396	34.96266	-92.42298	VOC	0	RTU_1
30430	04/09/2013	10:39:33	292-500396	34.96266	-92.42298	LEL	0	RTU_1
30431	04/09/2013	10:39:48	292-500396	34.96268	-92.42388	H2S	0	RTU_1
30431	04/09/2013	10:39:48	292-500396	34.96268	-92.42388	VOC	0	RTU_1
30431	04/09/2013	10:39:48	292-500396	34.96268	-92.42388	LEL	0	RTU_1
30432	04/09/2013	10:40:03	292-500396	34.96271	-92.42443	H2S	0	RTU_1
30432	04/09/2013	10:40:03	292-500396	34.96271	-92.42443	VOC	0	RTU_1
30432	04/09/2013	10:40:03	292-500396	34.96271	-92.42443	LEL	0	RTU_1
30433	04/09/2013	10:40:18	292-500396	34.96334	-92.42504	H2S	0	RTU_1
30433	04/09/2013	10:40:18	292-500396	34.96334	-92.42504	VOC	0	RTU_1
30433	04/09/2013	10:40:18	292-500396	34.96334	-92.42504	LEL	0	RTU_1
30434	04/09/2013	10:40:33	292-500396	34.96371	-92.4249	H2S	0	RTU_1
30434	04/09/2013	10:40:33	292-500396	34.96371	-92.4249	VOC	0	RTU_1
30434	04/09/2013	10:40:33	292-500396	34.96371	-92.4249	LEL	0	RTU_1
30435	04/09/2013	10:40:48	292-500396	34.96384	-92.42484	H2S	0	RTU_1
30435	04/09/2013	10:40:48	292-500396	34.96384	-92.42484	VOC	0	RTU_1
30435	04/09/2013	10:40:48	292-500396	34.96384	-92.42484	LEL	0	RTU_1
30436	04/09/2013	10:41:03	292-500396	34.96384	-92.42483	H2S	0	RTU_1
30436	04/09/2013	10:41:03	292-500396	34.96384	-92.42483	VOC	0	RTU_1

30436	04/09/2013 10:41:03	292-500396	34.96384	-92.42483	LEL	0	RTU_1
30437	04/09/2013 10:41:18	292-500396	34.96384	-92.42483	H2S	0	RTU_1
30437	04/09/2013 10:41:18	292-500396	34.96384	-92.42483	VOC	0	RTU_1
30437	04/09/2013 10:41:18	292-500396	34.96384	-92.42483	LEL	0	RTU_1
30438	04/09/2013 10:41:33	292-500396	34.96383	-92.42484	H2S	0	RTU_1
30438	04/09/2013 10:41:33	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30438	04/09/2013 10:41:33	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30439	04/09/2013 10:41:48	292-500396	34.96383	-92.42484	H2S	0	RTU_1
30439	04/09/2013 10:41:48	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30439	04/09/2013 10:41:48	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30440	04/09/2013 10:42:03	292-500396	34.96383	-92.42484	H2S	0	RTU_1
30440	04/09/2013 10:42:03	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30440	04/09/2013 10:42:03	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30441	04/09/2013 10:42:18	292-500396	34.96383	-92.42483	H2S	0	RTU_1
30441	04/09/2013 10:42:18	292-500396	34.96383	-92.42483	VOC	0	RTU_1
30441	04/09/2013 10:42:18	292-500396	34.96383	-92.42483	LEL	0	RTU_1
30442	04/09/2013 10:42:33	292-500396	34.96383	-92.42484	H2S	0	RTU_1
30442	04/09/2013 10:42:33	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30442	04/09/2013 10:42:33	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30443	04/09/2013 10:42:48	292-500396	34.96385	-92.42487	H2S	0	RTU_1
30443	04/09/2013 10:42:48	292-500396	34.96385	-92.42487	VOC	0	RTU_1
30443	04/09/2013 10:42:48	292-500396	34.96385	-92.42487	LEL	0	RTU_1
30444	04/09/2013 10:43:03	292-500396	34.96385	-92.42487	H2S	0	RTU_1
30444	04/09/2013 10:43:03	292-500396	34.96385	-92.42487	VOC	0	RTU_1
30444	04/09/2013 10:43:03	292-500396	34.96385	-92.42487	LEL	0	RTU_1
30445	04/09/2013 10:43:18	292-500396	34.96384	-92.42487	H2S	0	RTU_1
30445	04/09/2013 10:43:18	292-500396	34.96384	-92.42487	VOC	0	RTU_1
30445	04/09/2013 10:43:18	292-500396	34.96384	-92.42487	LEL	0	RTU_1
30446	04/09/2013 10:43:33	292-500396	34.96384	-92.42487	H2S	0	RTU_1
30446	04/09/2013 10:43:33	292-500396	34.96384	-92.42487	VOC	0	RTU_1
30446	04/09/2013 10:43:33	292-500396	34.96384	-92.42487	LEL	0	RTU_1
30447	04/09/2013 10:43:48	292-500396	34.96381	-92.42483	H2S	0	RTU_1
30447	04/09/2013 10:43:48	292-500396	34.96381	-92.42483	VOC	0	RTU_1
30447	04/09/2013 10:43:48	292-500396	34.96381	-92.42483	LEL	0	RTU_1

30448	04/09/2013	10:44:03	292-500396	34.96381	-92.42482	H2S	0	RTU_1
30448	04/09/2013	10:44:03	292-500396	34.96381	-92.42482	VOC	0	RTU_1
30448	04/09/2013	10:44:03	292-500396	34.96381	-92.42482	LEL	0	RTU_1
30449	04/09/2013	10:44:18	292-500396	34.96381	-92.42482	H2S	0	RTU_1
30449	04/09/2013	10:44:18	292-500396	34.96381	-92.42482	VOC	0	RTU_1
30449	04/09/2013	10:44:18	292-500396	34.96381	-92.42482	LEL	0	RTU_1
30450	04/09/2013	10:44:33	292-500396	34.96381	-92.42482	H2S	0	RTU_1
30450	04/09/2013	10:44:33	292-500396	34.96381	-92.42482	VOC	0	RTU_1
30450	04/09/2013	10:44:33	292-500396	34.96381	-92.42482	LEL	0	RTU_1
30451	04/09/2013	10:44:48	292-500396	34.96382	-92.42482	H2S	0	RTU_1
30451	04/09/2013	10:44:48	292-500396	34.96382	-92.42482	VOC	0	RTU_1
30451	04/09/2013	10:44:48	292-500396	34.96382	-92.42482	LEL	0	RTU_1
30452	04/09/2013	10:45:03	292-500396	34.96382	-92.42482	H2S	0	RTU_1
30452	04/09/2013	10:45:03	292-500396	34.96382	-92.42482	VOC	0	RTU_1
30452	04/09/2013	10:45:03	292-500396	34.96382	-92.42482	LEL	0	RTU_1
30453	04/09/2013	10:45:18	292-500396	34.96381	-92.42482	H2S	0	RTU_1
30453	04/09/2013	10:45:18	292-500396	34.96381	-92.42482	VOC	0	RTU_1
30453	04/09/2013	10:45:18	292-500396	34.96381	-92.42482	LEL	0	RTU_1
30454	04/09/2013	10:45:33	292-500396	34.96381	-92.42482	H2S	0	RTU_1
30454	04/09/2013	10:45:33	292-500396	34.96381	-92.42482	VOC	0	RTU_1
30454	04/09/2013	10:45:33	292-500396	34.96381	-92.42482	LEL	0	RTU_1
30455	04/09/2013	10:45:48	292-500396	34.96383	-92.42478	H2S	0	RTU_1
30455	04/09/2013	10:45:48	292-500396	34.96383	-92.42478	VOC	0	RTU_1
30455	04/09/2013	10:45:48	292-500396	34.96383	-92.42478	LEL	0	RTU_1
30456	04/09/2013	10:46:03	292-500396	34.96384	-92.42477	H2S	0	RTU_1
30456	04/09/2013	10:46:03	292-500396	34.96384	-92.42477	VOC	0	RTU_1
30456	04/09/2013	10:46:03	292-500396	34.96384	-92.42477	LEL	0	RTU_1
30457	04/09/2013	10:46:18	292-500396	34.96385	-92.42478	H2S	0	RTU_1
30457	04/09/2013	10:46:18	292-500396	34.96385	-92.42478	VOC	0	RTU_1
30457	04/09/2013	10:46:18	292-500396	34.96385	-92.42478	LEL	0	RTU_1
30458	04/09/2013	10:46:33	292-500396	34.96386	-92.42479	H2S	0	RTU_1
30458	04/09/2013	10:46:33	292-500396	34.96386	-92.42479	VOC	0	RTU_1
30458	04/09/2013	10:46:33	292-500396	34.96386	-92.42479	LEL	0	RTU_1
30459	04/09/2013	10:46:48	292-500396	34.96386	-92.4248	H2S	0	RTU_1

30459	04/09/2013	10:46:48	292-500396	34.96386	-92.4248	VOC	0	RTU_1
30459	04/09/2013	10:46:48	292-500396	34.96386	-92.4248	LEL	0	RTU_1
30460	04/09/2013	10:47:03	292-500396	34.96386	-92.4248	H2S	0	RTU_1
30460	04/09/2013	10:47:03	292-500396	34.96386	-92.4248	VOC	0	RTU_1
30460	04/09/2013	10:47:03	292-500396	34.96386	-92.4248	LEL	0	RTU_1
30461	04/09/2013	10:47:18	292-500396	34.96386	-92.42482	H2S	0	RTU_1
30461	04/09/2013	10:47:18	292-500396	34.96386	-92.42482	VOC	0	RTU_1
30461	04/09/2013	10:47:18	292-500396	34.96386	-92.42482	LEL	0	RTU_1
30462	04/09/2013	10:47:33	292-500396	34.96386	-92.42482	H2S	0	RTU_1
30462	04/09/2013	10:47:33	292-500396	34.96386	-92.42482	VOC	0	RTU_1
30462	04/09/2013	10:47:33	292-500396	34.96386	-92.42482	LEL	0	RTU_1
30463	04/09/2013	10:47:48	292-500396	34.96386	-92.42478	H2S	0	RTU_1
30463	04/09/2013	10:47:48	292-500396	34.96386	-92.42478	VOC	0	RTU_1
30463	04/09/2013	10:47:48	292-500396	34.96386	-92.42478	LEL	0	RTU_1
30464	04/09/2013	10:48:03	292-500396	34.96386	-92.42478	H2S	0	RTU_1
30464	04/09/2013	10:48:03	292-500396	34.96386	-92.42478	VOC	0	RTU_1
30464	04/09/2013	10:48:03	292-500396	34.96386	-92.42478	LEL	0	RTU_1
30465	04/09/2013	10:48:18	292-500396	34.96386	-92.4248	H2S	0	RTU_1
30465	04/09/2013	10:48:18	292-500396	34.96386	-92.4248	VOC	0	RTU_1
30465	04/09/2013	10:48:18	292-500396	34.96386	-92.4248	LEL	0	RTU_1
30466	04/09/2013	10:48:33	292-500396	34.96384	-92.42483	H2S	0	RTU_1
30466	04/09/2013	10:48:33	292-500396	34.96384	-92.42483	VOC	0	RTU_1
30466	04/09/2013	10:48:33	292-500396	34.96384	-92.42483	LEL	0	RTU_1
30467	04/09/2013	10:48:48	292-500396	34.96384	-92.42488	H2S	0	RTU_1
30467	04/09/2013	10:48:48	292-500396	34.96384	-92.42488	VOC	0	RTU_1
30467	04/09/2013	10:48:48	292-500396	34.96384	-92.42488	LEL	0	RTU_1
30468	04/09/2013	10:49:03	292-500396	34.96384	-92.42489	H2S	0	RTU_1
30468	04/09/2013	10:49:03	292-500396	34.96384	-92.42489	VOC	0	RTU_1
30468	04/09/2013	10:49:03	292-500396	34.96384	-92.42489	LEL	0	RTU_1
30469	04/09/2013	10:49:18	292-500396	34.96381	-92.42489	H2S	0	RTU_1
30469	04/09/2013	10:49:18	292-500396	34.96381	-92.42489	VOC	0	RTU_1
30469	04/09/2013	10:49:18	292-500396	34.96381	-92.42489	LEL	0	RTU_1
30470	04/09/2013	10:49:33	292-500396	34.96381	-92.4249	H2S	0	RTU_1
30470	04/09/2013	10:49:33	292-500396	34.96381	-92.4249	VOC	0	RTU_1

30470	04/09/2013 10:49:33	292-500396	34.96381	-92.4249	LEL	0	RTU_1
30471	04/09/2013 10:49:48	292-500396	34.96381	-92.42489	H2S	0	RTU_1
30471	04/09/2013 10:49:48	292-500396	34.96381	-92.42489	VOC	0	RTU_1
30471	04/09/2013 10:49:48	292-500396	34.96381	-92.42489	LEL	0	RTU_1
30472	04/09/2013 10:50:03	292-500396	34.96382	-92.42489	H2S	0	RTU_1
30472	04/09/2013 10:50:03	292-500396	34.96382	-92.42489	VOC	0	RTU_1
30472	04/09/2013 10:50:03	292-500396	34.96382	-92.42489	LEL	0	RTU_1
30473	04/09/2013 10:50:18	292-500396	34.96382	-92.4249	H2S	0	RTU_1
30473	04/09/2013 10:50:18	292-500396	34.96382	-92.4249	VOC	0	RTU_1
30473	04/09/2013 10:50:18	292-500396	34.96382	-92.4249	LEL	0	RTU_1
30474	04/09/2013 10:50:33	292-500396	34.96381	-92.4249	H2S	0	RTU_1
30474	04/09/2013 10:50:33	292-500396	34.96381	-92.4249	VOC	0	RTU_1
30474	04/09/2013 10:50:33	292-500396	34.96381	-92.4249	LEL	0	RTU_1
30475	04/09/2013 10:50:48	292-500396	34.96382	-92.4249	H2S	0	RTU_1
30475	04/09/2013 10:50:48	292-500396	34.96382	-92.4249	VOC	0	RTU_1
30475	04/09/2013 10:50:48	292-500396	34.96382	-92.4249	LEL	0	RTU_1
30476	04/09/2013 10:51:03	292-500396	34.96381	-92.4249	H2S	0	RTU_1
30476	04/09/2013 10:51:03	292-500396	34.96381	-92.4249	VOC	0	RTU_1
30476	04/09/2013 10:51:03	292-500396	34.96381	-92.4249	LEL	0	RTU_1
30477	04/09/2013 10:51:18	292-500396	34.96381	-92.4249	H2S	0	RTU_1
30477	04/09/2013 10:51:18	292-500396	34.96381	-92.4249	VOC	0	RTU_1
30477	04/09/2013 10:51:18	292-500396	34.96381	-92.4249	LEL	0	RTU_1
30478	04/09/2013 10:51:34	292-500396	34.96381	-92.42489	H2S	0	RTU_1
30478	04/09/2013 10:51:34	292-500396	34.96381	-92.42489	VOC	0	RTU_1
30478	04/09/2013 10:51:34	292-500396	34.96381	-92.42489	LEL	0	RTU_1
30479	04/09/2013 10:51:48	292-500396	34.96383	-92.42487	H2S	0	RTU_1
30479	04/09/2013 10:51:48	292-500396	34.96383	-92.42487	VOC	0	RTU_1
30479	04/09/2013 10:51:48	292-500396	34.96383	-92.42487	LEL	0	RTU_1
30480	04/09/2013 10:52:03	292-500396	34.96383	-92.42487	H2S	0	RTU_1
30480	04/09/2013 10:52:03	292-500396	34.96383	-92.42487	VOC	0	RTU_1
30480	04/09/2013 10:52:03	292-500396	34.96383	-92.42487	LEL	0	RTU_1
30481	04/09/2013 10:52:18	292-500396	34.96384	-92.42485	H2S	0	RTU_1
30481	04/09/2013 10:52:18	292-500396	34.96384	-92.42485	VOC	0	RTU_1
30481	04/09/2013 10:52:18	292-500396	34.96384	-92.42485	LEL	0	RTU_1

30482	04/09/2013	10:52:33	292-500396	34.96384	-92.42485	H2S	0	RTU_1
30482	04/09/2013	10:52:33	292-500396	34.96384	-92.42485	VOC	0	RTU_1
30482	04/09/2013	10:52:33	292-500396	34.96384	-92.42485	LEL	0	RTU_1
30483	04/09/2013	10:52:48	292-500396	34.96386	-92.42484	H2S	0	RTU_1
30483	04/09/2013	10:52:48	292-500396	34.96386	-92.42484	VOC	0	RTU_1
30483	04/09/2013	10:52:48	292-500396	34.96386	-92.42484	LEL	0	RTU_1
30484	04/09/2013	10:53:03	292-500396	34.96385	-92.42484	H2S	0	RTU_1
30484	04/09/2013	10:53:03	292-500396	34.96385	-92.42484	VOC	0	RTU_1
30484	04/09/2013	10:53:03	292-500396	34.96385	-92.42484	LEL	0	RTU_1
30485	04/09/2013	10:53:18	292-500396	34.96383	-92.42484	H2S	0	RTU_1
30485	04/09/2013	10:53:18	292-500396	34.96383	-92.42484	VOC	0	RTU_1
30485	04/09/2013	10:53:18	292-500396	34.96383	-92.42484	LEL	0	RTU_1
30486	04/09/2013	10:53:33	292-500396	34.96386	-92.42484	H2S	0	RTU_1
30486	04/09/2013	10:53:33	292-500396	34.96386	-92.42484	VOC	0	RTU_1
30486	04/09/2013	10:53:33	292-500396	34.96386	-92.42484	LEL	0	RTU_1
30487	04/09/2013	10:53:48	292-500396	34.96391	-92.42496	H2S	0	RTU_1
30487	04/09/2013	10:53:48	292-500396	34.96391	-92.42496	VOC	0	RTU_1
30487	04/09/2013	10:53:48	292-500396	34.96391	-92.42496	LEL	0	RTU_1
30488	04/09/2013	10:54:04	292-500396	34.9638	-92.42492	H2S	0	RTU_1
30488	04/09/2013	10:54:04	292-500396	34.9638	-92.42492	VOC	0	RTU_1
30488	04/09/2013	10:54:04	292-500396	34.9638	-92.42492	LEL	0	RTU_1
30489	04/09/2013	10:54:18	292-500396	34.96308	-92.42496	H2S	0	RTU_1
30489	04/09/2013	10:54:18	292-500396	34.96308	-92.42496	VOC	0	RTU_1
30489	04/09/2013	10:54:18	292-500396	34.96308	-92.42496	LEL	0	RTU_1
30490	04/09/2013	10:54:33	292-500396	34.96266	-92.42407	H2S	0	RTU_1
30490	04/09/2013	10:54:33	292-500396	34.96266	-92.42407	VOC	0	RTU_1
30490	04/09/2013	10:54:33	292-500396	34.96266	-92.42407	LEL	0	RTU_1
30491	04/09/2013	10:54:48	292-500396	34.96264	-92.42307	H2S	0	RTU_1
30491	04/09/2013	10:54:48	292-500396	34.96264	-92.42307	VOC	0	RTU_1
30491	04/09/2013	10:54:48	292-500396	34.96264	-92.42307	LEL	0	RTU_1
30492	04/09/2013	10:55:03	292-500396	34.96259	-92.42288	H2S	0	RTU_1
30492	04/09/2013	10:55:03	292-500396	34.96259	-92.42288	VOC	0	RTU_1
30492	04/09/2013	10:55:03	292-500396	34.96259	-92.42288	LEL	0	RTU_1
30493	04/09/2013	10:55:19	292-500396	34.96206	-92.42279	H2S	0	RTU_1

30493	04/09/2013	10:55:19	292-500396	34.96206	-92.42279	VOC	0	RTU_1
30493	04/09/2013	10:55:19	292-500396	34.96206	-92.42279	LEL	0	RTU_1
30494	04/09/2013	10:55:34	292-500396	34.95998	-92.42286	H2S	0	RTU_1
30494	04/09/2013	10:55:34	292-500396	34.95998	-92.42286	VOC	0	RTU_1
30494	04/09/2013	10:55:34	292-500396	34.95998	-92.42286	LEL	0	RTU_1
30495	04/09/2013	10:55:48	292-500396	34.95792	-92.4231	H2S	0	RTU_1
30495	04/09/2013	10:55:48	292-500396	34.95792	-92.4231	VOC	0	RTU_1
30495	04/09/2013	10:55:48	292-500396	34.95792	-92.4231	LEL	0	RTU_1
30496	04/09/2013	10:56:04	292-500396	34.95712	-92.42331	H2S	0	RTU_1
30496	04/09/2013	10:56:04	292-500396	34.95712	-92.42331	VOC	0	RTU_1
30496	04/09/2013	10:56:04	292-500396	34.95712	-92.42331	LEL	0	RTU_1
30497	04/09/2013	10:56:19	292-500396	34.95695	-92.42502	H2S	0	RTU_1
30497	04/09/2013	10:56:19	292-500396	34.95695	-92.42502	VOC	0	RTU_1
30497	04/09/2013	10:56:19	292-500396	34.95695	-92.42502	LEL	0	RTU_1
30498	04/09/2013	10:56:34	292-500396	34.95702	-92.42507	H2S	0	RTU_1
30498	04/09/2013	10:56:34	292-500396	34.95702	-92.42507	VOC	0	RTU_1
30498	04/09/2013	10:56:34	292-500396	34.95702	-92.42507	LEL	0	RTU_1
30499	04/09/2013	10:56:49	292-500396	34.95702	-92.42508	H2S	0	RTU_1
30499	04/09/2013	10:56:49	292-500396	34.95702	-92.42508	VOC	0	RTU_1
30499	04/09/2013	10:56:49	292-500396	34.95702	-92.42508	LEL	0	RTU_1
30500	04/09/2013	10:57:04	292-500396	34.95702	-92.42508	H2S	0	RTU_1
30500	04/09/2013	10:57:04	292-500396	34.95702	-92.42508	VOC	0	RTU_1
30500	04/09/2013	10:57:04	292-500396	34.95702	-92.42508	LEL	0	RTU_1
30501	04/09/2013	10:57:19	292-500396	34.95702	-92.42508	H2S	0	RTU_1
30501	04/09/2013	10:57:19	292-500396	34.95702	-92.42508	VOC	0	RTU_1
30501	04/09/2013	10:57:19	292-500396	34.95702	-92.42508	LEL	0	RTU_1
30502	04/09/2013	10:57:34	292-500396	34.95702	-92.42508	H2S	0	RTU_1
30502	04/09/2013	10:57:34	292-500396	34.95702	-92.42508	VOC	0	RTU_1
30502	04/09/2013	10:57:34	292-500396	34.95702	-92.42508	LEL	0	RTU_1
30503	04/09/2013	10:57:49	292-500396	34.95719	-92.42502	H2S	0	RTU_1
30503	04/09/2013	10:57:49	292-500396	34.95719	-92.42502	VOC	0	RTU_1
30503	04/09/2013	10:57:49	292-500396	34.95719	-92.42502	LEL	0	RTU_1
30504	04/09/2013	10:58:04	292-500396	34.95745	-92.42496	H2S	0	RTU_1
30504	04/09/2013	10:58:04	292-500396	34.95745	-92.42496	VOC	0	RTU_1

30504	04/09/2013 10:58:04	292-500396	34.95745	-92.42496	LEL	0	RTU_1
30505	04/09/2013 10:58:20	292-500396	34.95788	-92.42494	H2S	0	RTU_1
30505	04/09/2013 10:58:20	292-500396	34.95788	-92.42494	VOC	0	RTU_1
30505	04/09/2013 10:58:20	292-500396	34.95788	-92.42494	LEL	0	RTU_1
30506	04/09/2013 10:58:34	292-500396	34.95788	-92.42495	H2S	0	RTU_1
30506	04/09/2013 10:58:34	292-500396	34.95788	-92.42495	VOC	0	RTU_1
30506	04/09/2013 10:58:34	292-500396	34.95788	-92.42495	LEL	0	RTU_1
30507	04/09/2013 10:58:49	292-500396	34.95788	-92.42494	H2S	0	RTU_1
30507	04/09/2013 10:58:49	292-500396	34.95788	-92.42494	VOC	0	RTU_1
30507	04/09/2013 10:58:49	292-500396	34.95788	-92.42494	LEL	0	RTU_1
30508	04/09/2013 10:59:04	292-500396	34.95788	-92.42494	H2S	0	RTU_1
30508	04/09/2013 10:59:04	292-500396	34.95788	-92.42494	VOC	0	RTU_1
30508	04/09/2013 10:59:04	292-500396	34.95788	-92.42494	LEL	0	RTU_1
30509	04/09/2013 10:59:19	292-500396	34.95788	-92.42493	H2S	0	RTU_1
30509	04/09/2013 10:59:19	292-500396	34.95788	-92.42493	VOC	0	RTU_1
30509	04/09/2013 10:59:19	292-500396	34.95788	-92.42493	LEL	0	RTU_1
30510	04/09/2013 10:59:34	292-500396	34.95788	-92.42493	H2S	0	RTU_1
30510	04/09/2013 10:59:34	292-500396	34.95788	-92.42493	VOC	0	RTU_1
30510	04/09/2013 10:59:34	292-500396	34.95788	-92.42493	LEL	0	RTU_1
30511	04/09/2013 10:59:49	292-500396	34.95811	-92.42502	H2S	0	RTU_1
30511	04/09/2013 10:59:49	292-500396	34.95811	-92.42502	VOC	0	RTU_1
30511	04/09/2013 10:59:49	292-500396	34.95811	-92.42502	LEL	0	RTU_1
30512	04/09/2013 11:00:04	292-500396	34.95812	-92.42548	H2S	0	RTU_1
30512	04/09/2013 11:00:04	292-500396	34.95812	-92.42548	VOC	0	RTU_1
30512	04/09/2013 11:00:04	292-500396	34.95812	-92.42548	LEL	0	RTU_1
30513	04/09/2013 11:00:19	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30513	04/09/2013 11:00:19	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30513	04/09/2013 11:00:19	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30514	04/09/2013 11:00:34	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30514	04/09/2013 11:00:34	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30514	04/09/2013 11:00:34	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30515	04/09/2013 11:00:49	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30515	04/09/2013 11:00:49	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30515	04/09/2013 11:00:49	292-500396	34.95805	-92.42596	LEL	0	RTU_1

30516	04/09/2013	11:01:04	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30516	04/09/2013	11:01:04	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30516	04/09/2013	11:01:04	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30517	04/09/2013	11:01:19	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30517	04/09/2013	11:01:19	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30517	04/09/2013	11:01:19	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30518	04/09/2013	11:01:34	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30518	04/09/2013	11:01:34	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30518	04/09/2013	11:01:34	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30519	04/09/2013	11:01:49	292-500396	34.95805	-92.42596	H2S	0	RTU_1
30519	04/09/2013	11:01:49	292-500396	34.95805	-92.42596	VOC	0	RTU_1
30519	04/09/2013	11:01:49	292-500396	34.95805	-92.42596	LEL	0	RTU_1
30520	04/09/2013	11:02:04	292-500396	34.95809	-92.42612	H2S	0	RTU_1
30520	04/09/2013	11:02:04	292-500396	34.95809	-92.42612	VOC	0	RTU_1
30520	04/09/2013	11:02:04	292-500396	34.95809	-92.42612	LEL	0	RTU_1
30521	04/09/2013	11:02:19	292-500396	34.95801	-92.42687	H2S	0	RTU_1
30521	04/09/2013	11:02:19	292-500396	34.95801	-92.42687	VOC	0	RTU_1
30521	04/09/2013	11:02:19	292-500396	34.95801	-92.42687	LEL	0	RTU_1
30522	04/09/2013	11:02:34	292-500396	34.95699	-92.42712	H2S	0	RTU_1
30522	04/09/2013	11:02:34	292-500396	34.95699	-92.42712	VOC	0	RTU_1
30522	04/09/2013	11:02:34	292-500396	34.95699	-92.42712	LEL	0	RTU_1
30523	04/09/2013	11:02:49	292-500396	34.95713	-92.42762	H2S	0	RTU_1
30523	04/09/2013	11:02:49	292-500396	34.95713	-92.42762	VOC	0	RTU_1
30523	04/09/2013	11:02:49	292-500396	34.95713	-92.42762	LEL	0	RTU_1
30524	04/09/2013	11:03:04	292-500396	34.95768	-92.42735	H2S	0	RTU_1
30524	04/09/2013	11:03:04	292-500396	34.95768	-92.42735	VOC	0	RTU_1
30524	04/09/2013	11:03:04	292-500396	34.95768	-92.42735	LEL	0	RTU_1
30525	04/09/2013	11:03:19	292-500396	34.95965	-92.42679	H2S	0	RTU_1
30525	04/09/2013	11:03:19	292-500396	34.95965	-92.42679	VOC	0	RTU_1
30525	04/09/2013	11:03:19	292-500396	34.95965	-92.42679	LEL	0	RTU_1
30526	04/09/2013	11:03:34	292-500396	34.95992	-92.4267	H2S	0	RTU_1
30526	04/09/2013	11:03:34	292-500396	34.95992	-92.4267	VOC	0	RTU_1
30526	04/09/2013	11:03:34	292-500396	34.95992	-92.4267	LEL	0	RTU_1
30527	04/09/2013	11:03:49	292-500396	34.95992	-92.42671	H2S	0	RTU_1

30527	04/09/2013	11:03:49	292-500396	34.95992	-92.42671	VOC	0	RTU_1
30527	04/09/2013	11:03:49	292-500396	34.95992	-92.42671	LEL	0	RTU_1
30528	04/09/2013	11:04:04	292-500396	34.95992	-92.42671	H2S	0	RTU_1
30528	04/09/2013	11:04:04	292-500396	34.95992	-92.42671	VOC	0	RTU_1
30528	04/09/2013	11:04:04	292-500396	34.95992	-92.42671	LEL	0	RTU_1
30529	04/09/2013	11:04:19	292-500396	34.95993	-92.42671	H2S	0	RTU_1
30529	04/09/2013	11:04:19	292-500396	34.95993	-92.42671	VOC	0	RTU_1
30529	04/09/2013	11:04:19	292-500396	34.95993	-92.42671	LEL	0	RTU_1
30530	04/09/2013	11:04:34	292-500396	34.95993	-92.42671	H2S	0	RTU_1
30530	04/09/2013	11:04:34	292-500396	34.95993	-92.42671	VOC	0	RTU_1
30530	04/09/2013	11:04:34	292-500396	34.95993	-92.42671	LEL	0	RTU_1
30531	04/09/2013	11:04:49	292-500396	34.96059	-92.42653	H2S	0	RTU_1
30531	04/09/2013	11:04:49	292-500396	34.96059	-92.42653	VOC	0	RTU_1
30531	04/09/2013	11:04:49	292-500396	34.96059	-92.42653	LEL	0	RTU_1
30532	04/09/2013	11:05:04	292-500396	34.96111	-92.42636	H2S	0	RTU_1
30532	04/09/2013	11:05:04	292-500396	34.96111	-92.42636	VOC	0	RTU_1
30532	04/09/2013	11:05:04	292-500396	34.96111	-92.42636	LEL	0	RTU_1
30533	04/09/2013	11:05:19	292-500396	34.96207	-92.42608	H2S	0	RTU_1
30533	04/09/2013	11:05:19	292-500396	34.96207	-92.42608	VOC	0	RTU_1
30533	04/09/2013	11:05:19	292-500396	34.96207	-92.42608	LEL	0	RTU_1
30534	04/09/2013	11:05:34	292-500396	34.96212	-92.42607	H2S	0	RTU_1
30534	04/09/2013	11:05:34	292-500396	34.96212	-92.42607	VOC	0	RTU_1
30534	04/09/2013	11:05:34	292-500396	34.96212	-92.42607	LEL	0	RTU_1
30535	04/09/2013	11:05:49	292-500396	34.96242	-92.4262	H2S	0	RTU_1
30535	04/09/2013	11:05:49	292-500396	34.96242	-92.4262	VOC	0	RTU_1
30535	04/09/2013	11:05:49	292-500396	34.96242	-92.4262	LEL	0	RTU_1
30536	04/09/2013	11:06:04	292-500396	34.96243	-92.42615	H2S	0	RTU_1
30536	04/09/2013	11:06:04	292-500396	34.96243	-92.42615	VOC	0	RTU_1
30536	04/09/2013	11:06:04	292-500396	34.96243	-92.42615	LEL	0	RTU_1
30537	04/09/2013	11:06:19	292-500396	34.96242	-92.42612	H2S	0	RTU_1
30537	04/09/2013	11:06:19	292-500396	34.96242	-92.42612	VOC	0	RTU_1
30537	04/09/2013	11:06:19	292-500396	34.96242	-92.42612	LEL	0	RTU_1
30538	04/09/2013	11:06:34	292-500396	34.96242	-92.42612	H2S	0	RTU_1
30538	04/09/2013	11:06:34	292-500396	34.96242	-92.42612	VOC	0	RTU_1

30538	04/09/2013	11:06:34	292-500396	34.96242	-92.42612	LEL	0	RTU_1
30539	04/09/2013	11:06:49	292-500396	34.96243	-92.42614	H2S	0	RTU_1
30539	04/09/2013	11:06:49	292-500396	34.96243	-92.42614	VOC	0	RTU_1
30539	04/09/2013	11:06:49	292-500396	34.96243	-92.42614	LEL	0	RTU_1
30540	04/09/2013	11:07:04	292-500396	34.96243	-92.42615	H2S	0	RTU_1
30540	04/09/2013	11:07:04	292-500396	34.96243	-92.42615	VOC	0	RTU_1
30540	04/09/2013	11:07:04	292-500396	34.96243	-92.42615	LEL	0	RTU_1
30541	04/09/2013	11:07:19	292-500396	34.96256	-92.4267	H2S	0	RTU_1
30541	04/09/2013	11:07:19	292-500396	34.96256	-92.4267	VOC	0	RTU_1
30541	04/09/2013	11:07:19	292-500396	34.96256	-92.4267	LEL	0	RTU_1
30542	04/09/2013	11:07:34	292-500396	34.96256	-92.42673	H2S	0	RTU_1
30542	04/09/2013	11:07:34	292-500396	34.96256	-92.42673	VOC	0	RTU_1
30542	04/09/2013	11:07:34	292-500396	34.96256	-92.42673	LEL	0	RTU_1
30543	04/09/2013	11:07:49	292-500396	34.96256	-92.42673	H2S	0	RTU_1
30543	04/09/2013	11:07:49	292-500396	34.96256	-92.42673	VOC	0	RTU_1
30543	04/09/2013	11:07:49	292-500396	34.96256	-92.42673	LEL	0	RTU_1
30544	04/09/2013	11:08:04	292-500396	34.96256	-92.42673	H2S	0	RTU_1
30544	04/09/2013	11:08:04	292-500396	34.96256	-92.42673	VOC	0	RTU_1
30544	04/09/2013	11:08:04	292-500396	34.96256	-92.42673	LEL	0	RTU_1
30545	04/09/2013	11:08:19	292-500396	34.96256	-92.42673	H2S	0	RTU_1
30545	04/09/2013	11:08:19	292-500396	34.96256	-92.42673	VOC	0	RTU_1
30545	04/09/2013	11:08:19	292-500396	34.96256	-92.42673	LEL	0	RTU_1
30546	04/09/2013	11:08:34	292-500396	34.96256	-92.42673	H2S	0	RTU_1
30546	04/09/2013	11:08:34	292-500396	34.96256	-92.42673	VOC	0	RTU_1
30546	04/09/2013	11:08:34	292-500396	34.96256	-92.42673	LEL	0	RTU_1
30547	04/09/2013	11:08:49	292-500396	34.96256	-92.4267	H2S	0	RTU_1
30547	04/09/2013	11:08:49	292-500396	34.96256	-92.4267	VOC	0	RTU_1
30547	04/09/2013	11:08:49	292-500396	34.96256	-92.4267	LEL	0	RTU_1
30548	04/09/2013	11:09:04	292-500396	34.96256	-92.4267	H2S	0	RTU_1
30548	04/09/2013	11:09:04	292-500396	34.96256	-92.4267	VOC	0	RTU_1
30548	04/09/2013	11:09:04	292-500396	34.96256	-92.4267	LEL	0	RTU_1
30549	04/09/2013	11:09:19	292-500396	34.96256	-92.4267	H2S	0	RTU_1
30549	04/09/2013	11:09:19	292-500396	34.96256	-92.4267	VOC	0	RTU_1
30549	04/09/2013	11:09:19	292-500396	34.96256	-92.4267	LEL	0	RTU_1

30550	04/09/2013	11:09:34	292-500396	34.96252	-92.42704	H2S	0	RTU_1
30550	04/09/2013	11:09:34	292-500396	34.96252	-92.42704	VOC	0	RTU_1
30550	04/09/2013	11:09:34	292-500396	34.96252	-92.42704	LEL	0	RTU_1
30551	04/09/2013	11:09:49	292-500396	34.96254	-92.4277	H2S	0	RTU_1
30551	04/09/2013	11:09:49	292-500396	34.96254	-92.4277	VOC	0	RTU_1
30551	04/09/2013	11:09:49	292-500396	34.96254	-92.4277	LEL	0	RTU_1
30552	04/09/2013	11:10:04	292-500396	34.96254	-92.42802	H2S	0	RTU_1
30552	04/09/2013	11:10:04	292-500396	34.96254	-92.42802	VOC	0	RTU_1
30552	04/09/2013	11:10:04	292-500396	34.96254	-92.42802	LEL	0	RTU_1
30553	04/09/2013	11:10:19	292-500396	34.96257	-92.42876	H2S	0	RTU_1
30553	04/09/2013	11:10:19	292-500396	34.96257	-92.42876	VOC	0	RTU_1
30553	04/09/2013	11:10:19	292-500396	34.96257	-92.42876	LEL	0	RTU_1
30554	04/09/2013	11:10:35	292-500396	34.96213	-92.42892	H2S	0	RTU_1
30554	04/09/2013	11:10:35	292-500396	34.96213	-92.42892	VOC	0	RTU_1
30554	04/09/2013	11:10:35	292-500396	34.96213	-92.42892	LEL	0	RTU_1
30555	04/09/2013	11:10:49	292-500396	34.9624	-92.4288	H2S	0	RTU_1
30555	04/09/2013	11:10:49	292-500396	34.9624	-92.4288	VOC	0	RTU_1
30555	04/09/2013	11:10:49	292-500396	34.9624	-92.4288	LEL	0	RTU_1
30556	04/09/2013	11:11:04	292-500396	34.96249	-92.42877	H2S	0	RTU_1
30556	04/09/2013	11:11:04	292-500396	34.96249	-92.42877	VOC	0	RTU_1
30556	04/09/2013	11:11:04	292-500396	34.96249	-92.42877	LEL	0	RTU_1
30557	04/09/2013	11:11:19	292-500396	34.96249	-92.42877	H2S	0	RTU_1
30557	04/09/2013	11:11:19	292-500396	34.96249	-92.42877	VOC	0	RTU_1
30557	04/09/2013	11:11:19	292-500396	34.96249	-92.42877	LEL	0	RTU_1
30558	04/09/2013	11:11:34	292-500396	34.96249	-92.42877	H2S	0	RTU_1
30558	04/09/2013	11:11:34	292-500396	34.96249	-92.42877	VOC	0	RTU_1
30558	04/09/2013	11:11:34	292-500396	34.96249	-92.42877	LEL	0	RTU_1
30559	04/09/2013	11:11:49	292-500396	34.96249	-92.42877	H2S	0	RTU_1
30559	04/09/2013	11:11:49	292-500396	34.96249	-92.42877	VOC	0	RTU_1
30559	04/09/2013	11:11:49	292-500396	34.96249	-92.42877	LEL	0	RTU_1
30560	04/09/2013	11:12:04	292-500396	34.96249	-92.42877	H2S	0	RTU_1
30560	04/09/2013	11:12:04	292-500396	34.96249	-92.42877	VOC	0	RTU_1
30560	04/09/2013	11:12:04	292-500396	34.96249	-92.42877	LEL	0	RTU_1
30561	04/09/2013	11:12:19	292-500396	34.96257	-92.42847	H2S	0	RTU_1

30561	04/09/2013	11:12:19	292-500396	34.96257	-92.42847	VOC	0	RTU_1
30561	04/09/2013	11:12:19	292-500396	34.96257	-92.42847	LEL	0	RTU_1
30562	04/09/2013	11:12:34	292-500396	34.96225	-92.42811	H2S	0	RTU_1
30562	04/09/2013	11:12:34	292-500396	34.96225	-92.42811	VOC	0	RTU_1
30562	04/09/2013	11:12:34	292-500396	34.96225	-92.42811	LEL	0	RTU_1
30563	04/09/2013	11:12:49	292-500396	34.96175	-92.42807	H2S	0	RTU_1
30563	04/09/2013	11:12:49	292-500396	34.96175	-92.42807	VOC	0	RTU_1
30563	04/09/2013	11:12:49	292-500396	34.96175	-92.42807	LEL	0	RTU_1
30564	04/09/2013	11:13:04	292-500396	34.96178	-92.42805	H2S	0	RTU_1
30564	04/09/2013	11:13:04	292-500396	34.96178	-92.42805	VOC	0	RTU_1
30564	04/09/2013	11:13:04	292-500396	34.96178	-92.42805	LEL	0	RTU_1
30565	04/09/2013	11:13:19	292-500396	34.96178	-92.42807	H2S	0	RTU_1
30565	04/09/2013	11:13:19	292-500396	34.96178	-92.42807	VOC	0	RTU_1
30565	04/09/2013	11:13:19	292-500396	34.96178	-92.42807	LEL	0	RTU_1
30566	04/09/2013	11:13:34	292-500396	34.96178	-92.42806	H2S	0	RTU_1
30566	04/09/2013	11:13:34	292-500396	34.96178	-92.42806	VOC	0	RTU_1
30566	04/09/2013	11:13:34	292-500396	34.96178	-92.42806	LEL	0	RTU_1
30567	04/09/2013	11:13:49	292-500396	34.96178	-92.42806	H2S	0	RTU_1
30567	04/09/2013	11:13:49	292-500396	34.96178	-92.42806	VOC	0	RTU_1
30567	04/09/2013	11:13:49	292-500396	34.96178	-92.42806	LEL	0	RTU_1
30568	04/09/2013	11:14:04	292-500396	34.96178	-92.42806	H2S	0	RTU_1
30568	04/09/2013	11:14:04	292-500396	34.96178	-92.42806	VOC	0	RTU_1
30568	04/09/2013	11:14:04	292-500396	34.96178	-92.42806	LEL	0	RTU_1
30569	04/09/2013	11:14:19	292-500396	34.96178	-92.42803	H2S	0	RTU_1
30569	04/09/2013	11:14:19	292-500396	34.96178	-92.42803	VOC	0	RTU_1
30569	04/09/2013	11:14:19	292-500396	34.96178	-92.42803	LEL	0	RTU_1
30570	04/09/2013	11:14:34	292-500396	34.96182	-92.42759	H2S	0	RTU_1
30570	04/09/2013	11:14:34	292-500396	34.96182	-92.42759	VOC	0	RTU_1
30570	04/09/2013	11:14:34	292-500396	34.96182	-92.42759	LEL	0	RTU_1
30571	04/09/2013	11:14:49	292-500396	34.96212	-92.4269	H2S	0	RTU_1
30571	04/09/2013	11:14:49	292-500396	34.96212	-92.4269	VOC	0	RTU_1
30571	04/09/2013	11:14:49	292-500396	34.96212	-92.4269	LEL	0	RTU_1
30572	04/09/2013	11:15:04	292-500396	34.96246	-92.4268	H2S	0	RTU_1
30572	04/09/2013	11:15:04	292-500396	34.96246	-92.4268	VOC	0	RTU_1

30572	04/09/2013	11:15:04	292-500396	34.96246	-92.4268	LEL	0	RTU_1
30573	04/09/2013	11:15:19	292-500396	34.96242	-92.42612	H2S	0	RTU_1
30573	04/09/2013	11:15:19	292-500396	34.96242	-92.42612	VOC	0	RTU_1
30573	04/09/2013	11:15:19	292-500396	34.96242	-92.42612	LEL	0	RTU_1
30574	04/09/2013	11:15:34	292-500396	34.96147	-92.42632	H2S	0	RTU_1
30574	04/09/2013	11:15:34	292-500396	34.96147	-92.42632	VOC	0	RTU_1
30574	04/09/2013	11:15:34	292-500396	34.96147	-92.42632	LEL	0	RTU_1
30575	04/09/2013	11:15:49	292-500396	34.95998	-92.42671	H2S	0	RTU_1
30575	04/09/2013	11:15:49	292-500396	34.95998	-92.42671	VOC	0	RTU_1
30575	04/09/2013	11:15:49	292-500396	34.95998	-92.42671	LEL	0	RTU_1
30576	04/09/2013	11:16:04	292-500396	34.95919	-92.42694	H2S	0	RTU_1
30576	04/09/2013	11:16:04	292-500396	34.95919	-92.42694	VOC	0	RTU_1
30576	04/09/2013	11:16:04	292-500396	34.95919	-92.42694	LEL	0	RTU_1
30577	04/09/2013	11:16:19	292-500396	34.9573	-92.42754	H2S	0	RTU_1
30577	04/09/2013	11:16:19	292-500396	34.9573	-92.42754	VOC	0	RTU_1
30577	04/09/2013	11:16:19	292-500396	34.9573	-92.42754	LEL	0	RTU_1
30578	04/09/2013	11:16:35	292-500396	34.95692	-92.42741	H2S	0	RTU_1
30578	04/09/2013	11:16:35	292-500396	34.95692	-92.42741	VOC	0	RTU_1
30578	04/09/2013	11:16:35	292-500396	34.95692	-92.42741	LEL	0	RTU_1
30579	04/09/2013	11:16:49	292-500396	34.95689	-92.42673	H2S	0	RTU_1
30579	04/09/2013	11:16:49	292-500396	34.95689	-92.42673	VOC	0	RTU_1
30579	04/09/2013	11:16:49	292-500396	34.95689	-92.42673	LEL	0	RTU_1
30580	04/09/2013	11:17:04	292-500396	34.95689	-92.42481	H2S	0	RTU_1
30580	04/09/2013	11:17:04	292-500396	34.95689	-92.42481	VOC	0	RTU_1
30580	04/09/2013	11:17:04	292-500396	34.95689	-92.42481	LEL	0	RTU_1
30581	04/09/2013	11:17:20	292-500396	34.95718	-92.42326	H2S	0	RTU_1
30581	04/09/2013	11:17:20	292-500396	34.95718	-92.42326	VOC	0	RTU_1
30581	04/09/2013	11:17:20	292-500396	34.95718	-92.42326	LEL	0	RTU_1
30582	04/09/2013	11:17:35	292-500396	34.95884	-92.42295	H2S	0	RTU_1
30582	04/09/2013	11:17:35	292-500396	34.95884	-92.42295	VOC	0	RTU_1
30582	04/09/2013	11:17:35	292-500396	34.95884	-92.42295	LEL	0	RTU_1
30583	04/09/2013	11:17:50	292-500396	34.9606	-92.42284	H2S	0	RTU_1
30583	04/09/2013	11:17:50	292-500396	34.9606	-92.42284	VOC	0	RTU_1
30583	04/09/2013	11:17:50	292-500396	34.9606	-92.42284	LEL	0	RTU_1

30584	04/09/2013	11:18:05	292-500396	34.96061	-92.42257	H2S	0	RTU_1
30584	04/09/2013	11:18:05	292-500396	34.96061	-92.42257	VOC	0	RTU_1
30584	04/09/2013	11:18:05	292-500396	34.96061	-92.42257	LEL	0	RTU_1
30585	04/09/2013	11:18:20	292-500396	34.96061	-92.42256	H2S	0	RTU_1
30585	04/09/2013	11:18:20	292-500396	34.96061	-92.42256	VOC	0	RTU_1
30585	04/09/2013	11:18:20	292-500396	34.96061	-92.42256	LEL	0	RTU_1
30586	04/09/2013	11:18:35	292-500396	34.96061	-92.42256	H2S	0	RTU_1
30586	04/09/2013	11:18:35	292-500396	34.96061	-92.42256	VOC	0	RTU_1
30586	04/09/2013	11:18:35	292-500396	34.96061	-92.42256	LEL	0	RTU_1
30587	04/09/2013	11:18:50	292-500396	34.96061	-92.42255	H2S	0	RTU_1
30587	04/09/2013	11:18:50	292-500396	34.96061	-92.42255	VOC	0	RTU_1
30587	04/09/2013	11:18:50	292-500396	34.96061	-92.42255	LEL	0	RTU_1
30588	04/09/2013	11:19:05	292-500396	34.96061	-92.42256	H2S	0	RTU_1
30588	04/09/2013	11:19:05	292-500396	34.96061	-92.42256	VOC	0	RTU_1
30588	04/09/2013	11:19:05	292-500396	34.96061	-92.42256	LEL	0	RTU_1
30589	04/09/2013	11:19:20	292-500396	34.91462	0	H2S	0	RTU_1
30589	04/09/2013	11:19:20	292-500396	34.91462	0	VOC	0	RTU_1
30589	04/09/2013	11:19:20	292-500396	34.91462	0	LEL	0	RTU_1
30590	04/09/2013	11:19:35	292-500396	34.96093	-92.42281	H2S	0	RTU_1
30590	04/09/2013	11:19:35	292-500396	34.96093	-92.42281	VOC	0	RTU_1
30590	04/09/2013	11:19:35	292-500396	34.96093	-92.42281	LEL	0	RTU_1
30591	04/09/2013	11:19:50	292-500396	34.96249	-92.42281	H2S	0	RTU_1
30591	04/09/2013	11:19:50	292-500396	34.96249	-92.42281	VOC	0	RTU_1
30591	04/09/2013	11:19:50	292-500396	34.96249	-92.42281	LEL	0	RTU_1
30592	04/09/2013	11:20:05	292-500396	34.96265	-92.42384	H2S	0	RTU_1
30592	04/09/2013	11:20:05	292-500396	34.96265	-92.42384	VOC	0	RTU_1
30592	04/09/2013	11:20:05	292-500396	34.96265	-92.42384	LEL	0	RTU_1
30593	04/09/2013	11:20:20	292-500396	0	0	H2S	0	RTU_1
30593	04/09/2013	11:20:20	292-500396	0	0	VOC	0	RTU_1
30593	04/09/2013	11:20:20	292-500396	0	0	LEL	0	RTU_1
30594	04/09/2013	11:20:35	292-500396	0	0	H2S	0	RTU_1
30594	04/09/2013	11:20:35	292-500396	0	0	VOC	0	RTU_1
30594	04/09/2013	11:20:35	292-500396	0	0	LEL	0	RTU_1
30595	04/09/2013	11:20:50	292-500396	0	0	H2S	0	RTU_1

30595	04/09/2013	11:20:50	292-500396	0	0	VOC	0	RTU_1
30595	04/09/2013	11:20:50	292-500396	0	0	LEL	0	RTU_1
30596	04/09/2013	11:21:05	292-500396	0	0	H2S	0	RTU_1
30596	04/09/2013	11:21:05	292-500396	0	0	VOC	0	RTU_1
30596	04/09/2013	11:21:05	292-500396	0	0	LEL	0	RTU_1
30597	04/09/2013	11:21:20	292-500396	0	0	H2S	0	RTU_1
30597	04/09/2013	11:21:20	292-500396	0	0	VOC	0	RTU_1
30597	04/09/2013	11:21:20	292-500396	0	0	LEL	0	RTU_1
30598	04/09/2013	11:21:35	292-500396	0	0	H2S	0	RTU_1
30598	04/09/2013	11:21:35	292-500396	0	0	VOC	0	RTU_1
30598	04/09/2013	11:21:35	292-500396	0	0	LEL	0	RTU_1
30599	04/09/2013	11:21:50	292-500396	34.96308	-92.42497	H2S	0	RTU_1
30599	04/09/2013	11:21:50	292-500396	34.96308	-92.42497	VOC	0	RTU_1
30599	04/09/2013	11:21:50	292-500396	34.96308	-92.42497	LEL	0	RTU_1
30600	04/09/2013	11:22:05	292-500396	34.96265	-92.42417	H2S	0	RTU_1
30600	04/09/2013	11:22:05	292-500396	34.96265	-92.42417	VOC	0	RTU_1
30600	04/09/2013	11:22:05	292-500396	34.96265	-92.42417	LEL	0	RTU_1
30601	04/09/2013	11:22:20	292-500396	34.96264	-92.42378	H2S	0	RTU_1
30601	04/09/2013	11:22:20	292-500396	34.96264	-92.42378	VOC	0	RTU_1
30601	04/09/2013	11:22:20	292-500396	34.96264	-92.42378	LEL	0	RTU_1
30602	04/09/2013	11:22:35	292-500396	34.96263	-92.42294	H2S	0	RTU_1
30602	04/09/2013	11:22:35	292-500396	34.96263	-92.42294	VOC	0	RTU_1
30602	04/09/2013	11:22:35	292-500396	34.96263	-92.42294	LEL	0	RTU_1
30603	04/09/2013	11:22:50	292-500396	34.96262	-92.42284	H2S	0	RTU_1
30603	04/09/2013	11:22:50	292-500396	34.96262	-92.42284	VOC	0	RTU_1
30603	04/09/2013	11:22:50	292-500396	34.96262	-92.42284	LEL	0	RTU_1
30604	04/09/2013	11:23:05	292-500396	34.96398	-92.42272	H2S	0	RTU_1
30604	04/09/2013	11:23:05	292-500396	34.96398	-92.42272	VOC	0	RTU_1
30604	04/09/2013	11:23:05	292-500396	34.96398	-92.42272	LEL	0	RTU_1
30605	04/09/2013	11:23:20	292-500396	0	0	H2S	0	RTU_1
30605	04/09/2013	11:23:20	292-500396	0	0	VOC	0	RTU_1
30605	04/09/2013	11:23:20	292-500396	0	0	LEL	0	RTU_1
30606	04/09/2013	11:23:35	292-500396	34.96437	-92.42246	H2S	0	RTU_1
30606	04/09/2013	11:23:35	292-500396	34.96437	-92.42246	VOC	0	RTU_1

30606	04/09/2013	11:23:35	292-500396	34.96437	-92.42246	LEL	0	RTU_1
30607	04/09/2013	11:23:50	292-500396	0	0	H2S	0	RTU_1
30607	04/09/2013	11:23:50	292-500396	0	0	VOC	0	RTU_1
30607	04/09/2013	11:23:50	292-500396	0	0	LEL	0	RTU_1
30608	04/09/2013	11:24:05	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30608	04/09/2013	11:24:05	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30608	04/09/2013	11:24:05	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30609	04/09/2013	11:24:20	292-500396	0	0	H2S	0	RTU_1
30609	04/09/2013	11:24:20	292-500396	0	0	VOC	0	RTU_1
30609	04/09/2013	11:24:20	292-500396	0	0	LEL	0	RTU_1
30610	04/09/2013	11:24:35	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30610	04/09/2013	11:24:35	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30610	04/09/2013	11:24:35	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30611	04/09/2013	11:24:50	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30611	04/09/2013	11:24:50	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30611	04/09/2013	11:24:50	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30612	04/09/2013	11:25:05	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30612	04/09/2013	11:25:05	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30612	04/09/2013	11:25:05	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30613	04/09/2013	11:25:20	292-500396	0	0	H2S	0	RTU_1
30613	04/09/2013	11:25:20	292-500396	0	0	VOC	0	RTU_1
30613	04/09/2013	11:25:20	292-500396	0	0	LEL	0	RTU_1
30614	04/09/2013	11:25:35	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30614	04/09/2013	11:25:35	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30614	04/09/2013	11:25:35	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30615	04/09/2013	11:25:50	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30615	04/09/2013	11:25:50	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30615	04/09/2013	11:25:50	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30616	04/09/2013	11:26:05	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30616	04/09/2013	11:26:05	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30616	04/09/2013	11:26:05	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30617	04/09/2013	11:26:20	292-500396	0	0	H2S	0	RTU_1
30617	04/09/2013	11:26:20	292-500396	0	0	VOC	0	RTU_1
30617	04/09/2013	11:26:20	292-500396	0	0	LEL	0	RTU_1

30618	04/09/2013	11:26:35	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30618	04/09/2013	11:26:35	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30618	04/09/2013	11:26:35	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30619	04/09/2013	11:26:50	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30619	04/09/2013	11:26:50	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30619	04/09/2013	11:26:50	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30620	04/09/2013	11:27:05	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30620	04/09/2013	11:27:05	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30620	04/09/2013	11:27:05	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30621	04/09/2013	11:27:20	292-500396	0	0	H2S	0	RTU_1
30621	04/09/2013	11:27:20	292-500396	0	0	VOC	0	RTU_1
30621	04/09/2013	11:27:20	292-500396	0	0	LEL	0	RTU_1
30622	04/09/2013	11:27:35	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30622	04/09/2013	11:27:35	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30622	04/09/2013	11:27:35	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30623	04/09/2013	11:27:50	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30623	04/09/2013	11:27:50	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30623	04/09/2013	11:27:50	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30624	04/09/2013	11:28:05	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30624	04/09/2013	11:28:05	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30624	04/09/2013	11:28:05	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30625	04/09/2013	11:28:20	292-500396	0	0	H2S	0	RTU_1
30625	04/09/2013	11:28:20	292-500396	0	0	VOC	0	RTU_1
30625	04/09/2013	11:28:20	292-500396	0	0	LEL	0	RTU_1
30626	04/09/2013	11:28:35	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30626	04/09/2013	11:28:35	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30626	04/09/2013	11:28:35	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30627	04/09/2013	11:28:50	292-500396	34.96432	-92.42247	H2S	0	RTU_1
30627	04/09/2013	11:28:50	292-500396	34.96432	-92.42247	VOC	0	RTU_1
30627	04/09/2013	11:28:50	292-500396	34.96432	-92.42247	LEL	0	RTU_1
30628	04/09/2013	11:29:05	292-500396	34.96432	-92.42247	H2S	0	RTU_1
30628	04/09/2013	11:29:05	292-500396	34.96432	-92.42247	VOC	0	RTU_1
30628	04/09/2013	11:29:05	292-500396	34.96432	-92.42247	LEL	0	RTU_1
30629	04/09/2013	11:29:20	292-500396	0	0	H2S	0	RTU_1

30629	04/09/2013	11:29:20	292-500396	0	0	VOC	0	RTU_1
30629	04/09/2013	11:29:20	292-500396	0	0	LEL	0	RTU_1
30630	04/09/2013	11:29:35	292-500396	34.96432	-92.42248	H2S	0	RTU_1
30630	04/09/2013	11:29:35	292-500396	34.96432	-92.42248	VOC	0	RTU_1
30630	04/09/2013	11:29:35	292-500396	34.96432	-92.42248	LEL	0	RTU_1
30631	04/09/2013	11:29:50	292-500396	34.96432	-92.42248	H2S	0	RTU_1
30631	04/09/2013	11:29:50	292-500396	34.96432	-92.42248	VOC	0	RTU_1
30631	04/09/2013	11:29:50	292-500396	34.96432	-92.42248	LEL	0	RTU_1
30632	04/09/2013	11:30:05	292-500396	34.96432	-92.42248	H2S	0	RTU_1
30632	04/09/2013	11:30:05	292-500396	34.96432	-92.42248	VOC	0	RTU_1
30632	04/09/2013	11:30:05	292-500396	34.96432	-92.42248	LEL	0	RTU_1
30633	04/09/2013	11:30:20	292-500396	0	0	H2S	0	RTU_1
30633	04/09/2013	11:30:20	292-500396	0	0	VOC	0	RTU_1
30633	04/09/2013	11:30:20	292-500396	0	0	LEL	0	RTU_1
30634	04/09/2013	11:30:35	292-500396	34.96433	-92.42247	H2S	0	RTU_1
30634	04/09/2013	11:30:35	292-500396	34.96433	-92.42247	VOC	0	RTU_1
30634	04/09/2013	11:30:35	292-500396	34.96433	-92.42247	LEL	0	RTU_1
30635	04/09/2013	11:30:50	292-500396	34.96434	-92.42247	H2S	0	RTU_1
30635	04/09/2013	11:30:50	292-500396	34.96434	-92.42247	VOC	0	RTU_1
30635	04/09/2013	11:30:50	292-500396	34.96434	-92.42247	LEL	0	RTU_1
30636	04/09/2013	11:31:05	292-500396	34.96435	-92.42245	H2S	0	RTU_1
30636	04/09/2013	11:31:05	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30636	04/09/2013	11:31:05	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30637	04/09/2013	11:31:20	292-500396	0	0	H2S	0	RTU_1
30637	04/09/2013	11:31:20	292-500396	0	0	VOC	0	RTU_1
30637	04/09/2013	11:31:20	292-500396	0	0	LEL	0	RTU_1
30638	04/09/2013	11:31:35	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30638	04/09/2013	11:31:35	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30638	04/09/2013	11:31:35	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30639	04/09/2013	11:31:50	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30639	04/09/2013	11:31:50	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30639	04/09/2013	11:31:50	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30640	04/09/2013	11:32:05	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30640	04/09/2013	11:32:05	292-500396	34.96436	-92.42245	VOC	0	RTU_1

30640	04/09/2013	11:32:05	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30641	04/09/2013	11:32:20	292-500396	0	0	H2S	0	RTU_1
30641	04/09/2013	11:32:20	292-500396	0	0	VOC	0	RTU_1
30641	04/09/2013	11:32:20	292-500396	0	0	LEL	0	RTU_1
30642	04/09/2013	11:32:35	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30642	04/09/2013	11:32:35	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30642	04/09/2013	11:32:35	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30643	04/09/2013	11:32:50	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30643	04/09/2013	11:32:50	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30643	04/09/2013	11:32:50	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30644	04/09/2013	11:33:05	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30644	04/09/2013	11:33:05	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30644	04/09/2013	11:33:05	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30645	04/09/2013	11:33:20	292-500396	0	0	H2S	0	RTU_1
30645	04/09/2013	11:33:20	292-500396	0	0	VOC	0	RTU_1
30645	04/09/2013	11:33:20	292-500396	0	0	LEL	0	RTU_1
30646	04/09/2013	11:33:35	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30646	04/09/2013	11:33:35	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30646	04/09/2013	11:33:35	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30647	04/09/2013	11:33:50	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30647	04/09/2013	11:33:50	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30647	04/09/2013	11:33:50	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30648	04/09/2013	11:34:05	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30648	04/09/2013	11:34:05	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30648	04/09/2013	11:34:05	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30649	04/09/2013	11:34:20	292-500396	0	0	H2S	0	RTU_1
30649	04/09/2013	11:34:20	292-500396	0	0	VOC	0	RTU_1
30649	04/09/2013	11:34:20	292-500396	0	0	LEL	0	RTU_1
30650	04/09/2013	11:34:35	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30650	04/09/2013	11:34:35	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30650	04/09/2013	11:34:35	292-500396	34.96438	-92.42244	LEL	0	RTU_1
30651	04/09/2013	11:34:50	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30651	04/09/2013	11:34:50	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30651	04/09/2013	11:34:50	292-500396	34.96438	-92.42244	LEL	0	RTU_1

30652	04/09/2013	11:35:05	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30652	04/09/2013	11:35:05	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30652	04/09/2013	11:35:05	292-500396	34.96438	-92.42244	LEL	0	RTU_1
30653	04/09/2013	11:35:20	292-500396	0	0	H2S	0	RTU_1
30653	04/09/2013	11:35:20	292-500396	0	0	VOC	0	RTU_1
30653	04/09/2013	11:35:20	292-500396	0	0	LEL	0	RTU_1
30654	04/09/2013	11:35:35	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30654	04/09/2013	11:35:35	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30654	04/09/2013	11:35:35	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30655	04/09/2013	11:35:50	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30655	04/09/2013	11:35:50	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30655	04/09/2013	11:35:50	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30656	04/09/2013	11:36:05	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30656	04/09/2013	11:36:05	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30656	04/09/2013	11:36:05	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30657	04/09/2013	11:36:20	292-500396	0	0	H2S	0	RTU_1
30657	04/09/2013	11:36:20	292-500396	0	0	VOC	0	RTU_1
30657	04/09/2013	11:36:20	292-500396	0	0	LEL	0	RTU_1
30658	04/09/2013	11:36:35	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30658	04/09/2013	11:36:35	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30658	04/09/2013	11:36:35	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30659	04/09/2013	11:36:50	292-500396	34.96434	-92.42245	H2S	0	RTU_1
30659	04/09/2013	11:36:50	292-500396	34.96434	-92.42245	VOC	0	RTU_1
30659	04/09/2013	11:36:50	292-500396	34.96434	-92.42245	LEL	0	RTU_1
30660	04/09/2013	11:37:05	292-500396	34.96434	-92.42245	H2S	0	RTU_1
30660	04/09/2013	11:37:05	292-500396	34.96434	-92.42245	VOC	0	RTU_1
30660	04/09/2013	11:37:05	292-500396	34.96434	-92.42245	LEL	0	RTU_1
30661	04/09/2013	11:37:20	292-500396	0	0	H2S	0	RTU_1
30661	04/09/2013	11:37:20	292-500396	0	0	VOC	0	RTU_1
30661	04/09/2013	11:37:20	292-500396	0	0	LEL	0	RTU_1
30662	04/09/2013	11:37:35	292-500396	34.96434	-92.42245	H2S	0	RTU_1
30662	04/09/2013	11:37:35	292-500396	34.96434	-92.42245	VOC	0	RTU_1
30662	04/09/2013	11:37:35	292-500396	34.96434	-92.42245	LEL	0	RTU_1
30663	04/09/2013	11:37:50	292-500396	34.96435	-92.42245	H2S	0	RTU_1

30663	04/09/2013	11:37:50	292-500396	34.96435	-92.42245	VOC	0	RTU_1
30663	04/09/2013	11:37:50	292-500396	34.96435	-92.42245	LEL	0	RTU_1
30664	04/09/2013	11:38:05	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30664	04/09/2013	11:38:05	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30664	04/09/2013	11:38:05	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30665	04/09/2013	11:38:20	292-500396	0	0	H2S	0	RTU_1
30665	04/09/2013	11:38:20	292-500396	0	0	VOC	0	RTU_1
30665	04/09/2013	11:38:20	292-500396	0	0	LEL	0	RTU_1
30666	04/09/2013	11:38:35	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30666	04/09/2013	11:38:35	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30666	04/09/2013	11:38:35	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30667	04/09/2013	11:38:50	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30667	04/09/2013	11:38:50	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30667	04/09/2013	11:38:50	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30668	04/09/2013	11:39:05	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30668	04/09/2013	11:39:05	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30668	04/09/2013	11:39:05	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30669	04/09/2013	11:39:20	292-500396	0	0	H2S	0	RTU_1
30669	04/09/2013	11:39:20	292-500396	0	0	VOC	0	RTU_1
30669	04/09/2013	11:39:20	292-500396	0	0	LEL	0	RTU_1
30670	04/09/2013	11:39:36	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30670	04/09/2013	11:39:36	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30670	04/09/2013	11:39:36	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30671	04/09/2013	11:39:51	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30671	04/09/2013	11:39:51	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30671	04/09/2013	11:39:51	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30672	04/09/2013	11:40:05	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30672	04/09/2013	11:40:05	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30672	04/09/2013	11:40:05	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30673	04/09/2013	11:40:21	292-500396	0	0	H2S	0	RTU_1
30673	04/09/2013	11:40:21	292-500396	0	0	VOC	0	RTU_1
30673	04/09/2013	11:40:21	292-500396	0	0	LEL	0	RTU_1
30674	04/09/2013	11:40:36	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30674	04/09/2013	11:40:36	292-500396	34.96437	-92.42245	VOC	0	RTU_1

30674	04/09/2013	11:40:36	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30675	04/09/2013	11:40:51	292-500396	34.96437	-92.42245	H2S	0	RTU_1
30675	04/09/2013	11:40:51	292-500396	34.96437	-92.42245	VOC	0	RTU_1
30675	04/09/2013	11:40:51	292-500396	34.96437	-92.42245	LEL	0	RTU_1
30676	04/09/2013	11:41:06	292-500396	34.96451	-92.42261	H2S	0	RTU_1
30676	04/09/2013	11:41:06	292-500396	34.96451	-92.42261	VOC	0	RTU_1
30676	04/09/2013	11:41:06	292-500396	34.96451	-92.42261	LEL	0	RTU_1
30677	04/09/2013	11:41:21	292-500396	0	0	H2S	0	RTU_1
30677	04/09/2013	11:41:21	292-500396	0	0	VOC	0	RTU_1
30677	04/09/2013	11:41:21	292-500396	0	0	LEL	0	RTU_1
30678	04/09/2013	11:41:36	292-500396	34.96631	-92.42226	H2S	0	RTU_1
30678	04/09/2013	11:41:36	292-500396	34.96631	-92.42226	VOC	0	RTU_1
30678	04/09/2013	11:41:36	292-500396	34.96631	-92.42226	LEL	0	RTU_1
30679	04/09/2013	11:41:51	292-500396	34.96838	-92.42156	H2S	0	RTU_1
30679	04/09/2013	11:41:51	292-500396	34.96838	-92.42156	VOC	0	RTU_1
30679	04/09/2013	11:41:51	292-500396	34.96838	-92.42156	LEL	0	RTU_1
30680	04/09/2013	11:42:06	292-500396	34.97039	-92.42085	H2S	0	RTU_1
30680	04/09/2013	11:42:06	292-500396	34.97039	-92.42085	VOC	0	RTU_1
30680	04/09/2013	11:42:06	292-500396	34.97039	-92.42085	LEL	0	RTU_1
30681	04/09/2013	11:42:21	292-500396	0	0	H2S	0	RTU_1
30681	04/09/2013	11:42:21	292-500396	0	0	VOC	0	RTU_1
30681	04/09/2013	11:42:21	292-500396	0	0	LEL	0	RTU_1
30682	04/09/2013	12:36:41	292-500396	34.9707	-92.41811	H2S	0	RTU_1
30682	04/09/2013	12:36:41	292-500396	34.9707	-92.41811	VOC	0	RTU_1
30682	04/09/2013	12:36:41	292-500396	34.9707	-92.41811	LEL	0	RTU_1
30683	04/09/2013	12:36:56	292-500396	34.97058	-92.4202	H2S	0	RTU_1
30683	04/09/2013	12:36:56	292-500396	34.97058	-92.4202	VOC	0	RTU_1
30683	04/09/2013	12:36:56	292-500396	34.97058	-92.4202	LEL	0	RTU_1
30684	04/09/2013	12:37:12	292-500396	34.97044	-92.42104	H2S	0	RTU_1
30684	04/09/2013	12:37:12	292-500396	34.97044	-92.42104	VOC	0	RTU_1
30684	04/09/2013	12:37:12	292-500396	34.97044	-92.42104	LEL	0	RTU_1
30685	04/09/2013	12:37:26	292-500396	34.97048	-92.42119	H2S	0	RTU_1
30685	04/09/2013	12:37:26	292-500396	34.97048	-92.42119	VOC	0	RTU_1
30685	04/09/2013	12:37:26	292-500396	34.97048	-92.42119	LEL	0	RTU_1

30686	04/09/2013	12:37:41	292-500396	34.97048	-92.4211	H2S	0	RTU_1
30686	04/09/2013	12:37:41	292-500396	34.97048	-92.4211	VOC	0	RTU_1
30686	04/09/2013	12:37:41	292-500396	34.97048	-92.4211	LEL	0	RTU_1
30687	04/09/2013	12:37:56	292-500396	34.97048	-92.4211	H2S	0	RTU_1
30687	04/09/2013	12:37:56	292-500396	34.97048	-92.4211	VOC	0	RTU_1
30687	04/09/2013	12:37:56	292-500396	34.97048	-92.4211	LEL	0	RTU_1
30688	04/09/2013	12:38:11	292-500396	34.97049	-92.4211	H2S	0	RTU_1
30688	04/09/2013	12:38:11	292-500396	34.97049	-92.4211	VOC	0	RTU_1
30688	04/09/2013	12:38:11	292-500396	34.97049	-92.4211	LEL	0	RTU_1
30689	04/09/2013	12:38:27	292-500396	34.9705	-92.4211	H2S	0	RTU_1
30689	04/09/2013	12:38:27	292-500396	34.9705	-92.4211	VOC	0	RTU_1
30689	04/09/2013	12:38:27	292-500396	34.9705	-92.4211	LEL	0	RTU_1
30690	04/09/2013	12:38:42	292-500396	34.9705	-92.4211	H2S	0	RTU_1
30690	04/09/2013	12:38:42	292-500396	34.9705	-92.4211	VOC	0	RTU_1
30690	04/09/2013	12:38:42	292-500396	34.9705	-92.4211	LEL	0	RTU_1
30691	04/09/2013	12:38:57	292-500396	34.9705	-92.4211	H2S	0	RTU_1
30691	04/09/2013	12:38:57	292-500396	34.9705	-92.4211	VOC	0	RTU_1
30691	04/09/2013	12:38:57	292-500396	34.9705	-92.4211	LEL	0	RTU_1
30692	04/09/2013	12:39:12	292-500396	34.9705	-92.4211	H2S	0	RTU_1
30692	04/09/2013	12:39:12	292-500396	34.9705	-92.4211	VOC	0	RTU_1
30692	04/09/2013	12:39:12	292-500396	34.9705	-92.4211	LEL	0	RTU_1
30693	04/09/2013	12:39:27	292-500396	34.97051	-92.4211	H2S	0	RTU_1
30693	04/09/2013	12:39:27	292-500396	34.97051	-92.4211	VOC	0	RTU_1
30693	04/09/2013	12:39:27	292-500396	34.97051	-92.4211	LEL	0	RTU_1
30694	04/09/2013	12:39:42	292-500396	34.97052	-92.4211	H2S	0	RTU_1
30694	04/09/2013	12:39:42	292-500396	34.97052	-92.4211	VOC	0	RTU_1
30694	04/09/2013	12:39:42	292-500396	34.97052	-92.4211	LEL	0	RTU_1
30695	04/09/2013	12:39:57	292-500396	34.97054	-92.4211	H2S	0	RTU_1
30695	04/09/2013	12:39:57	292-500396	34.97054	-92.4211	VOC	0	RTU_1
30695	04/09/2013	12:39:57	292-500396	34.97054	-92.4211	LEL	0	RTU_1
30696	04/09/2013	12:40:12	292-500396	34.97056	-92.42111	H2S	0	RTU_1
30696	04/09/2013	12:40:12	292-500396	34.97056	-92.42111	VOC	0	RTU_1
30696	04/09/2013	12:40:12	292-500396	34.97056	-92.42111	LEL	0	RTU_1
30697	04/09/2013	12:40:27	292-500396	34.97057	-92.42111	H2S	0	RTU_1

30697	04/09/2013	12:40:27	292-500396	34.97057	-92.42111	VOC	0	RTU_1
30697	04/09/2013	12:40:27	292-500396	34.97057	-92.42111	LEL	0	RTU_1
30698	04/09/2013	12:40:42	292-500396	34.97055	-92.4211	H2S	0	RTU_1
30698	04/09/2013	12:40:42	292-500396	34.97055	-92.4211	VOC	0	RTU_1
30698	04/09/2013	12:40:42	292-500396	34.97055	-92.4211	LEL	0	RTU_1
30699	04/09/2013	12:40:57	292-500396	34.9705	-92.42104	H2S	0	RTU_1
30699	04/09/2013	12:40:57	292-500396	34.9705	-92.42104	VOC	0	RTU_1
30699	04/09/2013	12:40:57	292-500396	34.9705	-92.42104	LEL	0	RTU_1
30700	04/09/2013	12:41:11	292-500396	34.96992	-92.4211	H2S	0	RTU_1
30700	04/09/2013	12:41:11	292-500396	34.96992	-92.4211	VOC	0	RTU_1
30700	04/09/2013	12:41:11	292-500396	34.96992	-92.4211	LEL	0	RTU_1
30701	04/09/2013	12:41:27	292-500396	34.96785	-92.42182	H2S	0	RTU_1
30701	04/09/2013	12:41:27	292-500396	34.96785	-92.42182	VOC	0	RTU_1
30701	04/09/2013	12:41:27	292-500396	34.96785	-92.42182	LEL	0	RTU_1
30702	04/09/2013	12:41:42	292-500396	34.96549	-92.42252	H2S	0	RTU_1
30702	04/09/2013	12:41:42	292-500396	34.96549	-92.42252	VOC	0	RTU_1
30702	04/09/2013	12:41:42	292-500396	34.96549	-92.42252	LEL	0	RTU_1
30703	04/09/2013	12:41:57	292-500396	34.96381	-92.42278	H2S	0	RTU_1
30703	04/09/2013	12:41:57	292-500396	34.96381	-92.42278	VOC	0	RTU_1
30703	04/09/2013	12:41:57	292-500396	34.96381	-92.42278	LEL	0	RTU_1
30704	04/09/2013	12:42:11	292-500396	34.96223	-92.42285	H2S	0	RTU_1
30704	04/09/2013	12:42:11	292-500396	34.96223	-92.42285	VOC	0	RTU_1
30704	04/09/2013	12:42:11	292-500396	34.96223	-92.42285	LEL	0	RTU_1
30705	04/09/2013	12:42:26	292-500396	34.96047	-92.42302	H2S	0	RTU_1
30705	04/09/2013	12:42:26	292-500396	34.96047	-92.42302	VOC	0	RTU_1
30705	04/09/2013	12:42:26	292-500396	34.96047	-92.42302	LEL	0	RTU_1
30706	04/09/2013	12:42:41	292-500396	34.96043	-92.42441	H2S	0	RTU_1
30706	04/09/2013	12:42:41	292-500396	34.96043	-92.42441	VOC	0	RTU_1
30706	04/09/2013	12:42:41	292-500396	34.96043	-92.42441	LEL	0	RTU_1
30707	04/09/2013	12:42:56	292-500396	34.95992	-92.42475	H2S	0	RTU_1
30707	04/09/2013	12:42:56	292-500396	34.95992	-92.42475	VOC	0	RTU_1
30707	04/09/2013	12:42:56	292-500396	34.95992	-92.42475	LEL	0	RTU_1
30708	04/09/2013	12:43:11	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30708	04/09/2013	12:43:11	292-500396	34.95964	-92.42474	VOC	0	RTU_1

30708	04/09/2013 12:43:11	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30709	04/09/2013 12:43:26	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30709	04/09/2013 12:43:26	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30709	04/09/2013 12:43:26	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30710	04/09/2013 12:43:41	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30710	04/09/2013 12:43:41	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30710	04/09/2013 12:43:41	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30711	04/09/2013 12:43:56	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30711	04/09/2013 12:43:56	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30711	04/09/2013 12:43:56	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30712	04/09/2013 12:44:11	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30712	04/09/2013 12:44:11	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30712	04/09/2013 12:44:11	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30713	04/09/2013 12:44:26	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30713	04/09/2013 12:44:26	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30713	04/09/2013 12:44:26	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30714	04/09/2013 12:44:41	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30714	04/09/2013 12:44:41	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30714	04/09/2013 12:44:41	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30715	04/09/2013 12:44:56	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30715	04/09/2013 12:44:56	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30715	04/09/2013 12:44:56	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30716	04/09/2013 12:45:11	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30716	04/09/2013 12:45:11	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30716	04/09/2013 12:45:11	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30717	04/09/2013 12:45:26	292-500396	34.95964	-92.42474	H2S	0	RTU_1
30717	04/09/2013 12:45:26	292-500396	34.95964	-92.42474	VOC	0	RTU_1
30717	04/09/2013 12:45:26	292-500396	34.95964	-92.42474	LEL	0	RTU_1
30718	04/09/2013 12:45:41	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30718	04/09/2013 12:45:41	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30718	04/09/2013 12:45:41	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30719	04/09/2013 12:45:56	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30719	04/09/2013 12:45:56	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30719	04/09/2013 12:45:56	292-500396	34.95965	-92.42474	LEL	0	RTU_1

30720	04/09/2013	12:46:11	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30720	04/09/2013	12:46:11	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30720	04/09/2013	12:46:11	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30721	04/09/2013	12:46:26	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30721	04/09/2013	12:46:26	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30721	04/09/2013	12:46:26	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30722	04/09/2013	12:46:41	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30722	04/09/2013	12:46:41	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30722	04/09/2013	12:46:41	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30723	04/09/2013	12:46:56	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30723	04/09/2013	12:46:56	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30723	04/09/2013	12:46:56	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30724	04/09/2013	12:47:11	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30724	04/09/2013	12:47:11	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30724	04/09/2013	12:47:11	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30725	04/09/2013	12:47:26	292-500396	34.95965	-92.42474	H2S	0	RTU_1
30725	04/09/2013	12:47:26	292-500396	34.95965	-92.42474	VOC	0	RTU_1
30725	04/09/2013	12:47:26	292-500396	34.95965	-92.42474	LEL	0	RTU_1
30726	04/09/2013	12:47:41	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30726	04/09/2013	12:47:41	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30726	04/09/2013	12:47:41	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30727	04/09/2013	12:47:56	292-500396	34.95966	-92.42473	H2S	0	RTU_1
30727	04/09/2013	12:47:56	292-500396	34.95966	-92.42473	VOC	0	RTU_1
30727	04/09/2013	12:47:56	292-500396	34.95966	-92.42473	LEL	0	RTU_1
30728	04/09/2013	12:48:11	292-500396	34.95966	-92.42473	H2S	0	RTU_1
30728	04/09/2013	12:48:11	292-500396	34.95966	-92.42473	VOC	0	RTU_1
30728	04/09/2013	12:48:11	292-500396	34.95966	-92.42473	LEL	0	RTU_1
30729	04/09/2013	12:48:26	292-500396	34.95966	-92.42473	H2S	0	RTU_1
30729	04/09/2013	12:48:26	292-500396	34.95966	-92.42473	VOC	0	RTU_1
30729	04/09/2013	12:48:26	292-500396	34.95966	-92.42473	LEL	0	RTU_1
30730	04/09/2013	12:48:41	292-500396	34.95966	-92.42473	H2S	0	RTU_1
30730	04/09/2013	12:48:41	292-500396	34.95966	-92.42473	VOC	0	RTU_1
30730	04/09/2013	12:48:41	292-500396	34.95966	-92.42473	LEL	0	RTU_1
30731	04/09/2013	12:48:56	292-500396	34.95966	-92.42474	H2S	0	RTU_1

30731	04/09/2013 12:48:56	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30731	04/09/2013 12:48:56	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30732	04/09/2013 12:49:11	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30732	04/09/2013 12:49:11	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30732	04/09/2013 12:49:11	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30733	04/09/2013 12:49:26	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30733	04/09/2013 12:49:26	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30733	04/09/2013 12:49:26	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30734	04/09/2013 12:49:41	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30734	04/09/2013 12:49:41	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30734	04/09/2013 12:49:41	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30735	04/09/2013 12:49:56	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30735	04/09/2013 12:49:56	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30735	04/09/2013 12:49:56	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30736	04/09/2013 12:50:11	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30736	04/09/2013 12:50:11	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30736	04/09/2013 12:50:11	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30737	04/09/2013 12:50:26	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30737	04/09/2013 12:50:26	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30737	04/09/2013 12:50:26	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30738	04/09/2013 12:50:42	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30738	04/09/2013 12:50:42	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30738	04/09/2013 12:50:42	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30739	04/09/2013 12:50:56	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30739	04/09/2013 12:50:56	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30739	04/09/2013 12:50:56	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30740	04/09/2013 12:51:12	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30740	04/09/2013 12:51:12	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30740	04/09/2013 12:51:12	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30741	04/09/2013 12:51:27	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30741	04/09/2013 12:51:27	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30741	04/09/2013 12:51:27	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30742	04/09/2013 12:51:42	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30742	04/09/2013 12:51:42	292-500396	34.95966	-92.42474	VOC	0	RTU_1

30742	04/09/2013	12:51:42	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30743	04/09/2013	12:51:57	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30743	04/09/2013	12:51:57	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30743	04/09/2013	12:51:57	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30744	04/09/2013	12:52:12	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30744	04/09/2013	12:52:12	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30744	04/09/2013	12:52:12	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30745	04/09/2013	12:52:27	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30745	04/09/2013	12:52:27	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30745	04/09/2013	12:52:27	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30746	04/09/2013	12:52:42	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30746	04/09/2013	12:52:42	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30746	04/09/2013	12:52:42	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30747	04/09/2013	12:52:57	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30747	04/09/2013	12:52:57	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30747	04/09/2013	12:52:57	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30748	04/09/2013	12:53:12	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30748	04/09/2013	12:53:12	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30748	04/09/2013	12:53:12	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30749	04/09/2013	12:53:27	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30749	04/09/2013	12:53:27	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30749	04/09/2013	12:53:27	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30750	04/09/2013	12:53:42	292-500396	34.95966	-92.42474	H2S	0	RTU_1
30750	04/09/2013	12:53:42	292-500396	34.95966	-92.42474	VOC	0	RTU_1
30750	04/09/2013	12:53:42	292-500396	34.95966	-92.42474	LEL	0	RTU_1
30751	04/09/2013	12:53:57	292-500396	34.96011	-92.42453	H2S	0	RTU_1
30751	04/09/2013	12:53:57	292-500396	34.96011	-92.42453	VOC	0	RTU_1
30751	04/09/2013	12:53:57	292-500396	34.96011	-92.42453	LEL	0	RTU_1
30752	04/09/2013	12:54:12	292-500396	34.96038	-92.42385	H2S	0	RTU_1
30752	04/09/2013	12:54:12	292-500396	34.96038	-92.42385	VOC	0	RTU_1
30752	04/09/2013	12:54:12	292-500396	34.96038	-92.42385	LEL	0	RTU_1
30753	04/09/2013	12:54:27	292-500396	34.96041	-92.4231	H2S	0	RTU_1
30753	04/09/2013	12:54:27	292-500396	34.96041	-92.4231	VOC	0	RTU_1
30753	04/09/2013	12:54:27	292-500396	34.96041	-92.4231	LEL	0	RTU_1

30754	04/09/2013	12:54:42	292-500396	34.96077	-92.42282	H2S	0	RTU_1
30754	04/09/2013	12:54:42	292-500396	34.96077	-92.42282	VOC	0	RTU_1
30754	04/09/2013	12:54:42	292-500396	34.96077	-92.42282	LEL	0	RTU_1
30755	04/09/2013	12:54:57	292-500396	34.96289	-92.42278	H2S	0	RTU_1
30755	04/09/2013	12:54:57	292-500396	34.96289	-92.42278	VOC	0	RTU_1
30755	04/09/2013	12:54:57	292-500396	34.96289	-92.42278	LEL	0	RTU_1
30756	04/09/2013	12:55:12	292-500396	34.96468	-92.42262	H2S	0	RTU_1
30756	04/09/2013	12:55:12	292-500396	34.96468	-92.42262	VOC	0	RTU_1
30756	04/09/2013	12:55:12	292-500396	34.96468	-92.42262	LEL	0	RTU_1
30757	04/09/2013	12:55:27	292-500396	34.96515	-92.42308	H2S	0	RTU_1
30757	04/09/2013	12:55:27	292-500396	34.96515	-92.42308	VOC	0	RTU_1
30757	04/09/2013	12:55:27	292-500396	34.96515	-92.42308	LEL	0	RTU_1
30758	04/09/2013	12:55:42	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30758	04/09/2013	12:55:42	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30758	04/09/2013	12:55:42	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30759	04/09/2013	12:55:57	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30759	04/09/2013	12:55:57	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30759	04/09/2013	12:55:57	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30760	04/09/2013	12:56:12	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30760	04/09/2013	12:56:12	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30760	04/09/2013	12:56:12	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30761	04/09/2013	12:56:27	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30761	04/09/2013	12:56:27	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30761	04/09/2013	12:56:27	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30762	04/09/2013	12:56:42	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30762	04/09/2013	12:56:42	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30762	04/09/2013	12:56:42	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30763	04/09/2013	12:56:57	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30763	04/09/2013	12:56:57	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30763	04/09/2013	12:56:57	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30764	04/09/2013	12:57:12	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30764	04/09/2013	12:57:12	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30764	04/09/2013	12:57:12	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30765	04/09/2013	12:57:27	292-500396	34.96517	-92.42336	H2S	0	RTU_1

30765	04/09/2013	12:57:27	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30765	04/09/2013	12:57:27	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30766	04/09/2013	12:57:42	292-500396	34.96517	-92.42336	H2S	0	RTU_1
30766	04/09/2013	12:57:42	292-500396	34.96517	-92.42336	VOC	0	RTU_1
30766	04/09/2013	12:57:42	292-500396	34.96517	-92.42336	LEL	0	RTU_1
30767	04/09/2013	12:57:57	292-500396	34.96515	-92.42336	H2S	0	RTU_1
30767	04/09/2013	12:57:57	292-500396	34.96515	-92.42336	VOC	0	RTU_1
30767	04/09/2013	12:57:57	292-500396	34.96515	-92.42336	LEL	0	RTU_1
30768	04/09/2013	12:58:12	292-500396	34.96515	-92.42336	H2S	0	RTU_1
30768	04/09/2013	12:58:12	292-500396	34.96515	-92.42336	VOC	0	RTU_1
30768	04/09/2013	12:58:12	292-500396	34.96515	-92.42336	LEL	0	RTU_1
30769	04/09/2013	12:58:27	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30769	04/09/2013	12:58:27	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30769	04/09/2013	12:58:27	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30770	04/09/2013	12:58:42	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30770	04/09/2013	12:58:42	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30770	04/09/2013	12:58:42	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30771	04/09/2013	12:58:57	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30771	04/09/2013	12:58:57	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30771	04/09/2013	12:58:57	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30772	04/09/2013	12:59:12	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30772	04/09/2013	12:59:12	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30772	04/09/2013	12:59:12	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30773	04/09/2013	12:59:27	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30773	04/09/2013	12:59:27	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30773	04/09/2013	12:59:27	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30774	04/09/2013	12:59:42	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30774	04/09/2013	12:59:42	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30774	04/09/2013	12:59:42	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30775	04/09/2013	12:59:57	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30775	04/09/2013	12:59:57	292-500396	34.96517	-92.42335	VOC	0	RTU_1
30775	04/09/2013	12:59:57	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30776	04/09/2013	13:00:12	292-500396	34.96517	-92.42335	H2S	0	RTU_1
30776	04/09/2013	13:00:12	292-500396	34.96517	-92.42335	VOC	0	RTU_1

30776	04/09/2013 13:00:12	292-500396	34.96517	-92.42335	LEL	0	RTU_1
30777	04/09/2013 13:00:27	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30777	04/09/2013 13:00:27	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30777	04/09/2013 13:00:27	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30778	04/09/2013 13:00:42	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30778	04/09/2013 13:00:42	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30778	04/09/2013 13:00:42	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30779	04/09/2013 13:00:57	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30779	04/09/2013 13:00:57	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30779	04/09/2013 13:00:57	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30780	04/09/2013 13:01:13	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30780	04/09/2013 13:01:13	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30780	04/09/2013 13:01:13	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30781	04/09/2013 13:01:28	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30781	04/09/2013 13:01:28	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30781	04/09/2013 13:01:28	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30782	04/09/2013 13:01:43	292-500396	34.96516	-92.42335	H2S	0	RTU_1
30782	04/09/2013 13:01:43	292-500396	34.96516	-92.42335	VOC	0	RTU_1
30782	04/09/2013 13:01:43	292-500396	34.96516	-92.42335	LEL	0	RTU_1
30783	04/09/2013 13:01:58	292-500396	34.96516	-92.42336	H2S	0	RTU_1
30783	04/09/2013 13:01:58	292-500396	34.96516	-92.42336	VOC	0	RTU_1
30783	04/09/2013 13:01:58	292-500396	34.96516	-92.42336	LEL	0	RTU_1
30784	04/09/2013 13:02:13	292-500396	34.96516	-92.42336	H2S	0	RTU_1
30784	04/09/2013 13:02:13	292-500396	34.96516	-92.42336	VOC	0	RTU_1
30784	04/09/2013 13:02:13	292-500396	34.96516	-92.42336	LEL	0	RTU_1
30785	04/09/2013 13:02:28	292-500396	34.96516	-92.42336	H2S	0	RTU_1
30785	04/09/2013 13:02:28	292-500396	34.96516	-92.42336	VOC	0	RTU_1
30785	04/09/2013 13:02:28	292-500396	34.96516	-92.42336	LEL	0	RTU_1
30786	04/09/2013 13:02:43	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30786	04/09/2013 13:02:43	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30786	04/09/2013 13:02:43	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30787	04/09/2013 13:02:58	292-500396	34.96518	-92.42333	H2S	0	RTU_1
30787	04/09/2013 13:02:58	292-500396	34.96518	-92.42333	VOC	0	RTU_1
30787	04/09/2013 13:02:58	292-500396	34.96518	-92.42333	LEL	0	RTU_1

30788	04/09/2013 13:03:13	292-500396	34.96519	-92.42333	H2S	0	RTU_1
30788	04/09/2013 13:03:13	292-500396	34.96519	-92.42333	VOC	0	RTU_1
30788	04/09/2013 13:03:13	292-500396	34.96519	-92.42333	LEL	0	RTU_1
30789	04/09/2013 13:03:27	292-500396	34.96519	-92.42333	H2S	0	RTU_1
30789	04/09/2013 13:03:27	292-500396	34.96519	-92.42333	VOC	0	RTU_1
30789	04/09/2013 13:03:27	292-500396	34.96519	-92.42333	LEL	0	RTU_1
30790	04/09/2013 13:03:43	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30790	04/09/2013 13:03:43	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30790	04/09/2013 13:03:43	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30791	04/09/2013 13:03:58	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30791	04/09/2013 13:03:58	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30791	04/09/2013 13:03:58	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30792	04/09/2013 13:04:13	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30792	04/09/2013 13:04:13	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30792	04/09/2013 13:04:13	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30793	04/09/2013 13:04:27	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30793	04/09/2013 13:04:27	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30793	04/09/2013 13:04:27	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30794	04/09/2013 13:04:42	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30794	04/09/2013 13:04:42	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30794	04/09/2013 13:04:42	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30795	04/09/2013 13:04:57	292-500396	34.96518	-92.42333	H2S	0	RTU_1
30795	04/09/2013 13:04:57	292-500396	34.96518	-92.42333	VOC	0	RTU_1
30795	04/09/2013 13:04:57	292-500396	34.96518	-92.42333	LEL	0	RTU_1
30796	04/09/2013 13:05:12	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30796	04/09/2013 13:05:12	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30796	04/09/2013 13:05:12	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30797	04/09/2013 13:05:27	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30797	04/09/2013 13:05:27	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30797	04/09/2013 13:05:27	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30798	04/09/2013 13:05:42	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30798	04/09/2013 13:05:42	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30798	04/09/2013 13:05:42	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30799	04/09/2013 13:05:57	292-500396	34.96517	-92.42333	H2S	0	RTU_1

30799	04/09/2013	13:05:57	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30799	04/09/2013	13:05:57	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30800	04/09/2013	13:06:12	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30800	04/09/2013	13:06:12	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30800	04/09/2013	13:06:12	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30801	04/09/2013	13:06:27	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30801	04/09/2013	13:06:27	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30801	04/09/2013	13:06:27	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30802	04/09/2013	13:06:42	292-500396	34.96516	-92.42332	H2S	0	RTU_1
30802	04/09/2013	13:06:42	292-500396	34.96516	-92.42332	VOC	0	RTU_1
30802	04/09/2013	13:06:42	292-500396	34.96516	-92.42332	LEL	0	RTU_1
30803	04/09/2013	13:06:57	292-500396	34.96516	-92.42332	H2S	0	RTU_1
30803	04/09/2013	13:06:57	292-500396	34.96516	-92.42332	VOC	0	RTU_1
30803	04/09/2013	13:06:57	292-500396	34.96516	-92.42332	LEL	0	RTU_1
30804	04/09/2013	13:07:12	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30804	04/09/2013	13:07:12	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30804	04/09/2013	13:07:12	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30805	04/09/2013	13:07:27	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30805	04/09/2013	13:07:27	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30805	04/09/2013	13:07:27	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30806	04/09/2013	13:07:42	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30806	04/09/2013	13:07:42	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30806	04/09/2013	13:07:42	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30807	04/09/2013	13:07:57	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30807	04/09/2013	13:07:57	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30807	04/09/2013	13:07:57	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30808	04/09/2013	13:08:12	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30808	04/09/2013	13:08:12	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30808	04/09/2013	13:08:12	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30809	04/09/2013	13:08:27	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30809	04/09/2013	13:08:27	292-500396	34.96517	-92.42332	VOC	0	RTU_1
30809	04/09/2013	13:08:27	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30810	04/09/2013	13:08:42	292-500396	34.96517	-92.42332	H2S	0	RTU_1
30810	04/09/2013	13:08:42	292-500396	34.96517	-92.42332	VOC	0	RTU_1

30810	04/09/2013	13:08:42	292-500396	34.96517	-92.42332	LEL	0	RTU_1
30811	04/09/2013	13:08:57	292-500396	34.96518	-92.42332	H2S	0	RTU_1
30811	04/09/2013	13:08:57	292-500396	34.96518	-92.42332	VOC	0	RTU_1
30811	04/09/2013	13:08:57	292-500396	34.96518	-92.42332	LEL	0	RTU_1
30812	04/09/2013	13:09:12	292-500396	34.96518	-92.42332	H2S	0	RTU_1
30812	04/09/2013	13:09:12	292-500396	34.96518	-92.42332	VOC	0	RTU_1
30812	04/09/2013	13:09:12	292-500396	34.96518	-92.42332	LEL	0	RTU_1
30813	04/09/2013	13:09:27	292-500396	34.96518	-92.42332	H2S	0	RTU_1
30813	04/09/2013	13:09:27	292-500396	34.96518	-92.42332	VOC	0	RTU_1
30813	04/09/2013	13:09:27	292-500396	34.96518	-92.42332	LEL	0	RTU_1
30814	04/09/2013	13:09:42	292-500396	34.96518	-92.42332	H2S	0	RTU_1
30814	04/09/2013	13:09:42	292-500396	34.96518	-92.42332	VOC	0	RTU_1
30814	04/09/2013	13:09:42	292-500396	34.96518	-92.42332	LEL	0	RTU_1
30815	04/09/2013	13:09:57	292-500396	34.96518	-92.42332	H2S	0	RTU_1
30815	04/09/2013	13:09:57	292-500396	34.96518	-92.42332	VOC	0	RTU_1
30815	04/09/2013	13:09:57	292-500396	34.96518	-92.42332	LEL	0	RTU_1
30816	04/09/2013	13:10:12	292-500396	34.96521	-92.42334	H2S	0	RTU_1
30816	04/09/2013	13:10:12	292-500396	34.96521	-92.42334	VOC	0	RTU_1
30816	04/09/2013	13:10:12	292-500396	34.96521	-92.42334	LEL	0	RTU_1
30817	04/09/2013	13:10:27	292-500396	34.96521	-92.42335	H2S	0	RTU_1
30817	04/09/2013	13:10:27	292-500396	34.96521	-92.42335	VOC	0	RTU_1
30817	04/09/2013	13:10:27	292-500396	34.96521	-92.42335	LEL	0	RTU_1
30818	04/09/2013	13:10:42	292-500396	34.96517	-92.42333	H2S	0	RTU_1
30818	04/09/2013	13:10:42	292-500396	34.96517	-92.42333	VOC	0	RTU_1
30818	04/09/2013	13:10:42	292-500396	34.96517	-92.42333	LEL	0	RTU_1
30819	04/09/2013	13:10:57	292-500396	34.96516	-92.42332	H2S	0	RTU_1
30819	04/09/2013	13:10:57	292-500396	34.96516	-92.42332	VOC	0	RTU_1
30819	04/09/2013	13:10:57	292-500396	34.96516	-92.42332	LEL	0	RTU_1
30820	04/09/2013	13:11:12	292-500396	34.96515	-92.42332	H2S	0	RTU_1
30820	04/09/2013	13:11:12	292-500396	34.96515	-92.42332	VOC	0	RTU_1
30820	04/09/2013	13:11:12	292-500396	34.96515	-92.42332	LEL	0	RTU_1
30821	04/09/2013	13:11:27	292-500396	34.96515	-92.42332	H2S	0	RTU_1
30821	04/09/2013	13:11:27	292-500396	34.96515	-92.42332	VOC	0	RTU_1
30821	04/09/2013	13:11:27	292-500396	34.96515	-92.42332	LEL	0	RTU_1

30822	04/09/2013	13:11:42	292-500396	34.96515	-92.42332	H2S	0	RTU_1
30822	04/09/2013	13:11:42	292-500396	34.96515	-92.42332	VOC	0	RTU_1
30822	04/09/2013	13:11:42	292-500396	34.96515	-92.42332	LEL	0	RTU_1
30823	04/09/2013	13:11:57	292-500396	34.96515	-92.42332	H2S	0	RTU_1
30823	04/09/2013	13:11:57	292-500396	34.96515	-92.42332	VOC	0	RTU_1
30823	04/09/2013	13:11:57	292-500396	34.96515	-92.42332	LEL	0	RTU_1
30824	04/09/2013	13:12:12	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30824	04/09/2013	13:12:12	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30824	04/09/2013	13:12:12	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30825	04/09/2013	13:12:27	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30825	04/09/2013	13:12:27	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30825	04/09/2013	13:12:27	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30826	04/09/2013	13:12:42	292-500396	34.96515	-92.42334	H2S	0	RTU_1
30826	04/09/2013	13:12:42	292-500396	34.96515	-92.42334	VOC	0	RTU_1
30826	04/09/2013	13:12:42	292-500396	34.96515	-92.42334	LEL	0	RTU_1
30827	04/09/2013	13:12:57	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30827	04/09/2013	13:12:57	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30827	04/09/2013	13:12:57	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30828	04/09/2013	13:13:12	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30828	04/09/2013	13:13:12	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30828	04/09/2013	13:13:12	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30829	04/09/2013	13:13:27	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30829	04/09/2013	13:13:27	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30829	04/09/2013	13:13:27	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30830	04/09/2013	13:13:42	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30830	04/09/2013	13:13:42	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30830	04/09/2013	13:13:42	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30831	04/09/2013	13:13:57	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30831	04/09/2013	13:13:57	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30831	04/09/2013	13:13:57	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30832	04/09/2013	13:14:12	292-500396	34.96515	-92.42333	H2S	0	RTU_1
30832	04/09/2013	13:14:12	292-500396	34.96515	-92.42333	VOC	0	RTU_1
30832	04/09/2013	13:14:12	292-500396	34.96515	-92.42333	LEL	0	RTU_1
30833	04/09/2013	13:14:27	292-500396	34.96516	-92.42333	H2S	0	RTU_1

30833	04/09/2013 13:14:27	292-500396	34.96516	-92.42333	VOC	0	RTU_1
30833	04/09/2013 13:14:27	292-500396	34.96516	-92.42333	LEL	0	RTU_1
30834	04/09/2013 13:14:42	292-500396	34.96516	-92.42334	H2S	0	RTU_1
30834	04/09/2013 13:14:42	292-500396	34.96516	-92.42334	VOC	0	RTU_1
30834	04/09/2013 13:14:42	292-500396	34.96516	-92.42334	LEL	0	RTU_1
30835	04/09/2013 13:14:57	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30835	04/09/2013 13:14:57	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30835	04/09/2013 13:14:57	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30836	04/09/2013 13:15:12	292-500396	34.96517	-92.42334	H2S	0	RTU_1
30836	04/09/2013 13:15:12	292-500396	34.96517	-92.42334	VOC	0	RTU_1
30836	04/09/2013 13:15:12	292-500396	34.96517	-92.42334	LEL	0	RTU_1
30837	04/09/2013 13:15:27	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30837	04/09/2013 13:15:27	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30837	04/09/2013 13:15:27	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30838	04/09/2013 13:15:42	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30838	04/09/2013 13:15:42	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30838	04/09/2013 13:15:42	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30839	04/09/2013 13:15:57	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30839	04/09/2013 13:15:57	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30839	04/09/2013 13:15:57	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30840	04/09/2013 13:16:12	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30840	04/09/2013 13:16:12	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30840	04/09/2013 13:16:12	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30841	04/09/2013 13:16:27	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30841	04/09/2013 13:16:27	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30841	04/09/2013 13:16:27	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30842	04/09/2013 13:16:42	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30842	04/09/2013 13:16:42	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30842	04/09/2013 13:16:42	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30843	04/09/2013 13:16:57	292-500396	34.96519	-92.42335	H2S	0	RTU_1
30843	04/09/2013 13:16:57	292-500396	34.96519	-92.42335	VOC	0	RTU_1
30843	04/09/2013 13:16:57	292-500396	34.96519	-92.42335	LEL	0	RTU_1
30844	04/09/2013 13:17:13	292-500396	34.9652	-92.42335	H2S	0	RTU_1
30844	04/09/2013 13:17:13	292-500396	34.9652	-92.42335	VOC	0	RTU_1

30844	04/09/2013 13:17:13	292-500396	34.9652	-92.42335	LEL	0	RTU_1
30845	04/09/2013 13:17:27	292-500396	34.9652	-92.42335	H2S	0	RTU_1
30845	04/09/2013 13:17:27	292-500396	34.9652	-92.42335	VOC	0	RTU_1
30845	04/09/2013 13:17:27	292-500396	34.9652	-92.42335	LEL	0	RTU_1
30846	04/09/2013 13:17:42	292-500396	34.96518	-92.42334	H2S	0	RTU_1
30846	04/09/2013 13:17:42	292-500396	34.96518	-92.42334	VOC	0	RTU_1
30846	04/09/2013 13:17:42	292-500396	34.96518	-92.42334	LEL	0	RTU_1
30847	04/09/2013 13:17:58	292-500396	34.96516	-92.4231	H2S	0	RTU_1
30847	04/09/2013 13:17:58	292-500396	34.96516	-92.4231	VOC	0	RTU_1
30847	04/09/2013 13:17:58	292-500396	34.96516	-92.4231	LEL	0	RTU_1
30848	04/09/2013 13:18:13	292-500396	34.9651	-92.42294	H2S	0	RTU_1
30848	04/09/2013 13:18:13	292-500396	34.9651	-92.42294	VOC	0	RTU_1
30848	04/09/2013 13:18:13	292-500396	34.9651	-92.42294	LEL	0	RTU_1
30849	04/09/2013 13:18:28	292-500396	34.96508	-92.42281	H2S	0	RTU_1
30849	04/09/2013 13:18:28	292-500396	34.96508	-92.42281	VOC	0	RTU_1
30849	04/09/2013 13:18:28	292-500396	34.96508	-92.42281	LEL	0	RTU_1
30850	04/09/2013 13:18:43	292-500396	34.96507	-92.42282	H2S	0	RTU_1
30850	04/09/2013 13:18:43	292-500396	34.96507	-92.42282	VOC	0	RTU_1
30850	04/09/2013 13:18:43	292-500396	34.96507	-92.42282	LEL	0	RTU_1
30851	04/09/2013 13:18:58	292-500396	34.96503	-92.4227	H2S	0	RTU_1
30851	04/09/2013 13:18:58	292-500396	34.96503	-92.4227	VOC	0	RTU_1
30851	04/09/2013 13:18:58	292-500396	34.96503	-92.4227	LEL	0	RTU_1
30852	04/09/2013 13:19:13	292-500396	34.96371	-92.42279	H2S	0	RTU_1
30852	04/09/2013 13:19:13	292-500396	34.96371	-92.42279	VOC	0	RTU_1
30852	04/09/2013 13:19:13	292-500396	34.96371	-92.42279	LEL	0	RTU_1
30853	04/09/2013 13:19:28	292-500396	34.96293	-92.42284	H2S	0	RTU_1
30853	04/09/2013 13:19:28	292-500396	34.96293	-92.42284	VOC	0	RTU_1
30853	04/09/2013 13:19:28	292-500396	34.96293	-92.42284	LEL	0	RTU_1
30854	04/09/2013 13:19:43	292-500396	34.96262	-92.42345	H2S	0	RTU_1
30854	04/09/2013 13:19:43	292-500396	34.96262	-92.42345	VOC	0	RTU_1
30854	04/09/2013 13:19:43	292-500396	34.96262	-92.42345	LEL	0	RTU_1
30855	04/09/2013 13:19:58	292-500396	34.96269	-92.42448	H2S	0	RTU_1
30855	04/09/2013 13:19:58	292-500396	34.96269	-92.42448	VOC	0	RTU_1
30855	04/09/2013 13:19:58	292-500396	34.96269	-92.42448	LEL	0	RTU_1

30856	04/09/2013	13:20:13	292-500396	34.96332	-92.42505	H2S	0	RTU_1
30856	04/09/2013	13:20:13	292-500396	34.96332	-92.42505	VOC	0	RTU_1
30856	04/09/2013	13:20:13	292-500396	34.96332	-92.42505	LEL	0	RTU_1
30857	04/09/2013	13:20:28	292-500396	34.96362	-92.42495	H2S	0	RTU_1
30857	04/09/2013	13:20:28	292-500396	34.96362	-92.42495	VOC	0	RTU_1
30857	04/09/2013	13:20:28	292-500396	34.96362	-92.42495	LEL	0	RTU_1
30858	04/09/2013	13:20:43	292-500396	34.96393	-92.42481	H2S	0	RTU_1
30858	04/09/2013	13:20:43	292-500396	34.96393	-92.42481	VOC	0	RTU_1
30858	04/09/2013	13:20:43	292-500396	34.96393	-92.42481	LEL	0	RTU_1
30859	04/09/2013	13:20:58	292-500396	34.96391	-92.42485	H2S	0	RTU_1
30859	04/09/2013	13:20:58	292-500396	34.96391	-92.42485	VOC	0	RTU_1
30859	04/09/2013	13:20:58	292-500396	34.96391	-92.42485	LEL	0	RTU_1
30860	04/09/2013	13:21:13	292-500396	34.96391	-92.42485	H2S	0	RTU_1
30860	04/09/2013	13:21:13	292-500396	34.96391	-92.42485	VOC	0	RTU_1
30860	04/09/2013	13:21:13	292-500396	34.96391	-92.42485	LEL	0	RTU_1
30861	04/09/2013	13:21:28	292-500396	34.96391	-92.42485	H2S	0	RTU_1
30861	04/09/2013	13:21:28	292-500396	34.96391	-92.42485	VOC	0	RTU_1
30861	04/09/2013	13:21:28	292-500396	34.96391	-92.42485	LEL	0	RTU_1
30862	04/09/2013	13:21:43	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30862	04/09/2013	13:21:43	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30862	04/09/2013	13:21:43	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30863	04/09/2013	13:21:58	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30863	04/09/2013	13:21:58	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30863	04/09/2013	13:21:58	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30864	04/09/2013	13:22:13	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30864	04/09/2013	13:22:13	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30864	04/09/2013	13:22:13	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30865	04/09/2013	13:22:28	292-500396	34.96391	-92.42487	H2S	0	RTU_1
30865	04/09/2013	13:22:28	292-500396	34.96391	-92.42487	VOC	0	RTU_1
30865	04/09/2013	13:22:28	292-500396	34.96391	-92.42487	LEL	0	RTU_1
30866	04/09/2013	13:22:43	292-500396	34.96391	-92.42487	H2S	0	RTU_1
30866	04/09/2013	13:22:43	292-500396	34.96391	-92.42487	VOC	0	RTU_1
30866	04/09/2013	13:22:43	292-500396	34.96391	-92.42487	LEL	0	RTU_1
30867	04/09/2013	13:22:58	292-500396	34.96392	-92.42486	H2S	0	RTU_1

30867	04/09/2013 13:22:58	292-500396	34.96392	-92.42486	VOC	0	RTU_1
30867	04/09/2013 13:22:58	292-500396	34.96392	-92.42486	LEL	0	RTU_1
30868	04/09/2013 13:23:13	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30868	04/09/2013 13:23:13	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30868	04/09/2013 13:23:13	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30869	04/09/2013 13:23:28	292-500396	34.96392	-92.42486	H2S	0	RTU_1
30869	04/09/2013 13:23:28	292-500396	34.96392	-92.42486	VOC	0	RTU_1
30869	04/09/2013 13:23:28	292-500396	34.96392	-92.42486	LEL	0	RTU_1
30870	04/09/2013 13:23:43	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30870	04/09/2013 13:23:43	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30870	04/09/2013 13:23:43	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30871	04/09/2013 13:23:58	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30871	04/09/2013 13:23:58	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30871	04/09/2013 13:23:58	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30872	04/09/2013 13:24:13	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30872	04/09/2013 13:24:13	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30872	04/09/2013 13:24:13	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30873	04/09/2013 13:24:28	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30873	04/09/2013 13:24:28	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30873	04/09/2013 13:24:28	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30874	04/09/2013 13:24:43	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30874	04/09/2013 13:24:43	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30874	04/09/2013 13:24:43	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30875	04/09/2013 13:24:58	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30875	04/09/2013 13:24:58	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30875	04/09/2013 13:24:58	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30876	04/09/2013 13:25:13	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30876	04/09/2013 13:25:13	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30876	04/09/2013 13:25:13	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30877	04/09/2013 13:25:28	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30877	04/09/2013 13:25:28	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30877	04/09/2013 13:25:28	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30878	04/09/2013 13:25:43	292-500396	34.96391	-92.42485	H2S	0	RTU_1
30878	04/09/2013 13:25:43	292-500396	34.96391	-92.42485	VOC	0	RTU_1

30878	04/09/2013 13:25:43	292-500396	34.96391	-92.42485	LEL	0	RTU_1
30879	04/09/2013 13:25:58	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30879	04/09/2013 13:25:58	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30879	04/09/2013 13:25:58	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30880	04/09/2013 13:26:13	292-500396	34.96391	-92.42486	H2S	0	RTU_1
30880	04/09/2013 13:26:13	292-500396	34.96391	-92.42486	VOC	0	RTU_1
30880	04/09/2013 13:26:13	292-500396	34.96391	-92.42486	LEL	0	RTU_1
30881	04/09/2013 13:26:28	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30881	04/09/2013 13:26:28	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30881	04/09/2013 13:26:28	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30882	04/09/2013 13:26:43	292-500396	34.96392	-92.42484	H2S	0	RTU_1
30882	04/09/2013 13:26:43	292-500396	34.96392	-92.42484	VOC	0	RTU_1
30882	04/09/2013 13:26:43	292-500396	34.96392	-92.42484	LEL	0	RTU_1
30883	04/09/2013 13:26:58	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30883	04/09/2013 13:26:58	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30883	04/09/2013 13:26:58	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30884	04/09/2013 13:27:13	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30884	04/09/2013 13:27:13	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30884	04/09/2013 13:27:13	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30885	04/09/2013 13:27:28	292-500396	34.96392	-92.42486	H2S	0	RTU_1
30885	04/09/2013 13:27:28	292-500396	34.96392	-92.42486	VOC	0	RTU_1
30885	04/09/2013 13:27:28	292-500396	34.96392	-92.42486	LEL	0	RTU_1
30886	04/09/2013 13:27:43	292-500396	34.9639	-92.42487	H2S	0	RTU_1
30886	04/09/2013 13:27:43	292-500396	34.9639	-92.42487	VOC	0	RTU_1
30886	04/09/2013 13:27:43	292-500396	34.9639	-92.42487	LEL	0	RTU_1
30887	04/09/2013 13:27:58	292-500396	34.9639	-92.42487	H2S	0	RTU_1
30887	04/09/2013 13:27:58	292-500396	34.9639	-92.42487	VOC	0	RTU_1
30887	04/09/2013 13:27:58	292-500396	34.9639	-92.42487	LEL	0	RTU_1
30888	04/09/2013 13:28:13	292-500396	34.9639	-92.42487	H2S	0	RTU_1
30888	04/09/2013 13:28:13	292-500396	34.9639	-92.42487	VOC	0	RTU_1
30888	04/09/2013 13:28:13	292-500396	34.9639	-92.42487	LEL	0	RTU_1
30889	04/09/2013 13:28:28	292-500396	34.9639	-92.42487	H2S	0	RTU_1
30889	04/09/2013 13:28:28	292-500396	34.9639	-92.42487	VOC	0	RTU_1
30889	04/09/2013 13:28:28	292-500396	34.9639	-92.42487	LEL	0	RTU_1

30890	04/09/2013	13:28:43	292-500396	34.96391	-92.42487	H2S	0	RTU_1
30890	04/09/2013	13:28:43	292-500396	34.96391	-92.42487	VOC	0	RTU_1
30890	04/09/2013	13:28:43	292-500396	34.96391	-92.42487	LEL	0	RTU_1
30891	04/09/2013	13:28:58	292-500396	0	0	H2S	0	RTU_1
30891	04/09/2013	13:28:58	292-500396	0	0	VOC	0	RTU_1
30891	04/09/2013	13:28:58	292-500396	0	0	LEL	0	RTU_1
30892	04/09/2013	13:29:13	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30892	04/09/2013	13:29:13	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30892	04/09/2013	13:29:13	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30893	04/09/2013	13:29:28	292-500396	34.96392	-92.42485	H2S	0	RTU_1
30893	04/09/2013	13:29:28	292-500396	34.96392	-92.42485	VOC	0	RTU_1
30893	04/09/2013	13:29:28	292-500396	34.96392	-92.42485	LEL	0	RTU_1
30894	04/09/2013	13:29:43	292-500396	34.96393	-92.2104	H2S	0	RTU_1
30894	04/09/2013	13:29:43	292-500396	34.96393	-92.2104	VOC	0	RTU_1
30894	04/09/2013	13:29:43	292-500396	34.96393	-92.2104	LEL	0	RTU_1
30895	04/09/2013	13:29:58	292-500396	0	0	H2S	0	RTU_1
30895	04/09/2013	13:29:58	292-500396	0	0	VOC	0	RTU_1
30895	04/09/2013	13:29:58	292-500396	0	0	LEL	0	RTU_1
30896	04/09/2013	13:30:13	292-500396	34.96393	-92.42484	H2S	0	RTU_1
30896	04/09/2013	13:30:13	292-500396	34.96393	-92.42484	VOC	0	RTU_1
30896	04/09/2013	13:30:13	292-500396	34.96393	-92.42484	LEL	0	RTU_1
30897	04/09/2013	13:30:28	292-500396	0	0	H2S	0	RTU_1
30897	04/09/2013	13:30:28	292-500396	0	0	VOC	0	RTU_1
30897	04/09/2013	13:30:28	292-500396	0	0	LEL	0	RTU_1
30898	04/09/2013	13:30:43	292-500396	34.96408	-92.42484	H2S	0	RTU_1
30898	04/09/2013	13:30:43	292-500396	34.96408	-92.42484	VOC	0	RTU_1
30898	04/09/2013	13:30:43	292-500396	34.96408	-92.42484	LEL	0	RTU_1
30899	04/09/2013	13:30:58	292-500396	34.96407	-92.42487	H2S	0	RTU_1
30899	04/09/2013	13:30:58	292-500396	34.96407	-92.42487	VOC	0	RTU_1
30899	04/09/2013	13:30:58	292-500396	34.96407	-92.42487	LEL	0	RTU_1
30900	04/09/2013	13:31:13	292-500396	34.96354	-92.42506	H2S	0	RTU_1
30900	04/09/2013	13:31:13	292-500396	34.96354	-92.42506	VOC	0	RTU_1
30900	04/09/2013	13:31:13	292-500396	34.96354	-92.42506	LEL	0	RTU_1
30901	04/09/2013	13:31:28	292-500396	0	0	H2S	0	RTU_1

30901	04/09/2013 13:31:28	292-500396	0	0	VOC	0	RTU_1
30901	04/09/2013 13:31:28	292-500396	0	0	LEL	0	RTU_1
30902	04/09/2013 13:31:43	292-500396	0	0	H2S	0	RTU_1
30902	04/09/2013 13:31:43	292-500396	0	0	VOC	0	RTU_1
30902	04/09/2013 13:31:43	292-500396	0	0	LEL	0	RTU_1
30903	04/09/2013 13:31:58	292-500396	0	0	H2S	0	RTU_1
30903	04/09/2013 13:31:58	292-500396	0	0	VOC	0	RTU_1
30903	04/09/2013 13:31:58	292-500396	0	0	LEL	0	RTU_1
30904	04/09/2013 13:32:13	292-500396	0	0	H2S	0	RTU_1
30904	04/09/2013 13:32:13	292-500396	0	0	VOC	0	RTU_1
30904	04/09/2013 13:32:13	292-500396	0	0	LEL	0	RTU_1
30905	04/09/2013 13:32:28	292-500396	0	0	H2S	0	RTU_1
30905	04/09/2013 13:32:28	292-500396	0	0	VOC	0	RTU_1
30905	04/09/2013 13:32:28	292-500396	0	0	LEL	0	RTU_1
30906	04/09/2013 13:32:43	292-500396	0	0	H2S	0	RTU_1
30906	04/09/2013 13:32:43	292-500396	0	0	VOC	0	RTU_1
30906	04/09/2013 13:32:43	292-500396	0	0	LEL	0	RTU_1
30907	04/09/2013 13:32:58	292-500396	34.96436	-92.42245	H2S	0	RTU_1
30907	04/09/2013 13:32:58	292-500396	34.96436	-92.42245	VOC	0	RTU_1
30907	04/09/2013 13:32:58	292-500396	34.96436	-92.42245	LEL	0	RTU_1
30908	04/09/2013 13:33:13	292-500396	34.96436	-92.42246	H2S	0	RTU_1
30908	04/09/2013 13:33:13	292-500396	34.96436	-92.42246	VOC	0	RTU_1
30908	04/09/2013 13:33:13	292-500396	34.96436	-92.42246	LEL	0	RTU_1
30909	04/09/2013 13:33:28	292-500396	0	0	H2S	0	RTU_1
30909	04/09/2013 13:33:28	292-500396	0	0	VOC	0	RTU_1
30909	04/09/2013 13:33:28	292-500396	0	0	LEL	0	RTU_1
30910	04/09/2013 13:33:43	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30910	04/09/2013 13:33:43	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30910	04/09/2013 13:33:43	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30911	04/09/2013 13:33:58	292-500396	0	0	H2S	0	RTU_1
30911	04/09/2013 13:33:58	292-500396	0	0	VOC	0	RTU_1
30911	04/09/2013 13:33:58	292-500396	0	0	LEL	0	RTU_1
30912	04/09/2013 13:34:13	292-500396	0	0	H2S	0	RTU_1
30912	04/09/2013 13:34:13	292-500396	0	0	VOC	0	RTU_1

30912	04/09/2013 13:34:13	292-500396	0	0	LEL	0	RTU_1
30913	04/09/2013 13:34:28	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30913	04/09/2013 13:34:28	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30913	04/09/2013 13:34:28	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30914	04/09/2013 13:34:43	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30914	04/09/2013 13:34:43	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30914	04/09/2013 13:34:43	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30915	04/09/2013 13:34:58	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30915	04/09/2013 13:34:58	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30915	04/09/2013 13:34:58	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30916	04/09/2013 13:35:13	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30916	04/09/2013 13:35:13	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30916	04/09/2013 13:35:13	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30917	04/09/2013 13:35:28	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30917	04/09/2013 13:35:28	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30917	04/09/2013 13:35:28	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30918	04/09/2013 13:35:43	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30918	04/09/2013 13:35:43	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30918	04/09/2013 13:35:43	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30919	04/09/2013 13:35:58	292-500396	0	0	H2S	0	RTU_1
30919	04/09/2013 13:35:58	292-500396	0	0	VOC	0	RTU_1
30919	04/09/2013 13:35:58	292-500396	0	0	LEL	0	RTU_1
30920	04/09/2013 13:36:13	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30920	04/09/2013 13:36:13	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30920	04/09/2013 13:36:13	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30921	04/09/2013 13:36:28	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30921	04/09/2013 13:36:28	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30921	04/09/2013 13:36:28	292-500396	34.96438	-92.42244	LEL	0	RTU_1
30922	04/09/2013 13:36:43	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30922	04/09/2013 13:36:43	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30922	04/09/2013 13:36:43	292-500396	34.96438	-92.42244	LEL	0	RTU_1
30923	04/09/2013 13:36:58	292-500396	0	0	H2S	0	RTU_1
30923	04/09/2013 13:36:58	292-500396	0	0	VOC	0	RTU_1
30923	04/09/2013 13:36:58	292-500396	0	0	LEL	0	RTU_1

30924	04/09/2013	13:37:13	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30924	04/09/2013	13:37:13	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30924	04/09/2013	13:37:13	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30925	04/09/2013	13:37:28	292-500396	0	0	H2S	0	RTU_1
30925	04/09/2013	13:37:28	292-500396	0	0	VOC	0	RTU_1
30925	04/09/2013	13:37:28	292-500396	0	0	LEL	0	RTU_1
30926	04/09/2013	13:37:43	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30926	04/09/2013	13:37:43	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30926	04/09/2013	13:37:43	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30927	04/09/2013	13:37:58	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30927	04/09/2013	13:37:58	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30927	04/09/2013	13:37:58	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30928	04/09/2013	13:38:13	292-500396	34.96438	-92.42244	H2S	0	RTU_1
30928	04/09/2013	13:38:13	292-500396	34.96438	-92.42244	VOC	0	RTU_1
30928	04/09/2013	13:38:13	292-500396	34.96438	-92.42244	LEL	0	RTU_1
30929	04/09/2013	13:38:28	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30929	04/09/2013	13:38:28	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30929	04/09/2013	13:38:28	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30930	04/09/2013	13:38:43	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30930	04/09/2013	13:38:43	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30930	04/09/2013	13:38:43	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30931	04/09/2013	13:38:58	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30931	04/09/2013	13:38:58	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30931	04/09/2013	13:38:58	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30932	04/09/2013	13:39:13	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30932	04/09/2013	13:39:13	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30932	04/09/2013	13:39:13	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30933	04/09/2013	13:39:28	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30933	04/09/2013	13:39:28	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30933	04/09/2013	13:39:28	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30934	04/09/2013	13:39:43	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30934	04/09/2013	13:39:43	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30934	04/09/2013	13:39:43	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30935	04/09/2013	13:39:58	292-500396	34.96438	-92.42243	H2S	0	RTU_1

30935	04/09/2013 13:39:58	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30935	04/09/2013 13:39:58	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30936	04/09/2013 13:40:13	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30936	04/09/2013 13:40:13	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30936	04/09/2013 13:40:13	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30937	04/09/2013 13:40:28	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30937	04/09/2013 13:40:28	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30937	04/09/2013 13:40:28	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30938	04/09/2013 13:40:43	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30938	04/09/2013 13:40:43	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30938	04/09/2013 13:40:43	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30939	04/09/2013 13:40:58	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30939	04/09/2013 13:40:58	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30939	04/09/2013 13:40:58	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30940	04/09/2013 13:41:13	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30940	04/09/2013 13:41:13	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30940	04/09/2013 13:41:13	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30941	04/09/2013 13:41:28	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30941	04/09/2013 13:41:28	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30941	04/09/2013 13:41:28	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30942	04/09/2013 13:41:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30942	04/09/2013 13:41:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30942	04/09/2013 13:41:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30943	04/09/2013 13:41:58	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30943	04/09/2013 13:41:58	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30943	04/09/2013 13:41:58	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30944	04/09/2013 13:42:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30944	04/09/2013 13:42:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30944	04/09/2013 13:42:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30945	04/09/2013 13:42:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30945	04/09/2013 13:42:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30945	04/09/2013 13:42:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30946	04/09/2013 13:42:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30946	04/09/2013 13:42:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1

30946	04/09/2013 13:42:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30947	04/09/2013 13:42:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30947	04/09/2013 13:42:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30947	04/09/2013 13:42:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30948	04/09/2013 13:43:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30948	04/09/2013 13:43:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30948	04/09/2013 13:43:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30949	04/09/2013 13:43:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30949	04/09/2013 13:43:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30949	04/09/2013 13:43:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30950	04/09/2013 13:43:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30950	04/09/2013 13:43:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30950	04/09/2013 13:43:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30951	04/09/2013 13:43:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30951	04/09/2013 13:43:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30951	04/09/2013 13:43:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30952	04/09/2013 13:44:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30952	04/09/2013 13:44:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30952	04/09/2013 13:44:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30953	04/09/2013 13:44:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30953	04/09/2013 13:44:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30953	04/09/2013 13:44:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30954	04/09/2013 13:44:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30954	04/09/2013 13:44:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30954	04/09/2013 13:44:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30955	04/09/2013 13:44:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30955	04/09/2013 13:44:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30955	04/09/2013 13:44:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30956	04/09/2013 13:45:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30956	04/09/2013 13:45:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30956	04/09/2013 13:45:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30957	04/09/2013 13:45:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30957	04/09/2013 13:45:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30957	04/09/2013 13:45:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1

30958	04/09/2013 13:45:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30958	04/09/2013 13:45:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30958	04/09/2013 13:45:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30959	04/09/2013 13:45:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30959	04/09/2013 13:45:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30959	04/09/2013 13:45:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30960	04/09/2013 13:46:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30960	04/09/2013 13:46:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30960	04/09/2013 13:46:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30961	04/09/2013 13:46:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30961	04/09/2013 13:46:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30961	04/09/2013 13:46:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30962	04/09/2013 13:46:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30962	04/09/2013 13:46:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30962	04/09/2013 13:46:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30963	04/09/2013 13:46:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30963	04/09/2013 13:46:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30963	04/09/2013 13:46:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30964	04/09/2013 13:47:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30964	04/09/2013 13:47:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30964	04/09/2013 13:47:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30965	04/09/2013 13:47:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30965	04/09/2013 13:47:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30965	04/09/2013 13:47:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30966	04/09/2013 13:47:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30966	04/09/2013 13:47:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30966	04/09/2013 13:47:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30967	04/09/2013 13:47:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30967	04/09/2013 13:47:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30967	04/09/2013 13:47:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30968	04/09/2013 13:48:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30968	04/09/2013 13:48:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30968	04/09/2013 13:48:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30969	04/09/2013 13:48:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1

30969	04/09/2013 13:48:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30969	04/09/2013 13:48:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30970	04/09/2013 13:48:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30970	04/09/2013 13:48:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30970	04/09/2013 13:48:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30971	04/09/2013 13:48:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30971	04/09/2013 13:48:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30971	04/09/2013 13:48:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30972	04/09/2013 13:49:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30972	04/09/2013 13:49:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30972	04/09/2013 13:49:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30973	04/09/2013 13:49:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30973	04/09/2013 13:49:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30973	04/09/2013 13:49:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30974	04/09/2013 13:49:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30974	04/09/2013 13:49:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30974	04/09/2013 13:49:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30975	04/09/2013 13:49:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30975	04/09/2013 13:49:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30975	04/09/2013 13:49:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30976	04/09/2013 13:50:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30976	04/09/2013 13:50:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30976	04/09/2013 13:50:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30977	04/09/2013 13:50:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30977	04/09/2013 13:50:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30977	04/09/2013 13:50:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30978	04/09/2013 13:50:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30978	04/09/2013 13:50:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30978	04/09/2013 13:50:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30979	04/09/2013 13:50:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30979	04/09/2013 13:50:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30979	04/09/2013 13:50:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30980	04/09/2013 13:51:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30980	04/09/2013 13:51:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1

30980	04/09/2013 13:51:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30981	04/09/2013 13:51:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30981	04/09/2013 13:51:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30981	04/09/2013 13:51:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30982	04/09/2013 13:51:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30982	04/09/2013 13:51:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30982	04/09/2013 13:51:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30984	04/09/2013 13:52:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30984	04/09/2013 13:52:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30984	04/09/2013 13:52:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30985	04/09/2013 13:52:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30985	04/09/2013 13:52:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30985	04/09/2013 13:52:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30986	04/09/2013 13:52:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30986	04/09/2013 13:52:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30986	04/09/2013 13:52:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30987	04/09/2013 13:52:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30987	04/09/2013 13:52:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30987	04/09/2013 13:52:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30988	04/09/2013 13:53:14	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30988	04/09/2013 13:53:14	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30988	04/09/2013 13:53:14	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30989	04/09/2013 13:53:29	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30989	04/09/2013 13:53:29	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30989	04/09/2013 13:53:29	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30990	04/09/2013 13:53:44	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30990	04/09/2013 13:53:44	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30990	04/09/2013 13:53:44	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30991	04/09/2013 13:53:59	292-500396	34.96438	-92.42243	H2S	0	RTU_1
30991	04/09/2013 13:53:59	292-500396	34.96438	-92.42243	VOC	0	RTU_1
30991	04/09/2013 13:53:59	292-500396	34.96438	-92.42243	LEL	0	RTU_1
30992	04/09/2013 13:54:14	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30992	04/09/2013 13:54:14	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30992	04/09/2013 13:54:14	292-500396	34.96439	-92.42243	LEL	0	RTU_1

30993	04/09/2013	13:54:29	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30993	04/09/2013	13:54:29	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30993	04/09/2013	13:54:29	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30994	04/09/2013	13:54:44	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30994	04/09/2013	13:54:44	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30994	04/09/2013	13:54:44	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30995	04/09/2013	13:54:59	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30995	04/09/2013	13:54:59	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30995	04/09/2013	13:54:59	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30996	04/09/2013	13:55:14	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30996	04/09/2013	13:55:14	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30996	04/09/2013	13:55:14	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30997	04/09/2013	13:55:29	292-500396	34.96439	-92.42243	H2S	0	RTU_1
30997	04/09/2013	13:55:29	292-500396	34.96439	-92.42243	VOC	0	RTU_1
30997	04/09/2013	13:55:29	292-500396	34.96439	-92.42243	LEL	0	RTU_1
30998	04/09/2013	13:55:44	292-500396	34.96439	-92.42244	H2S	0	RTU_1
30998	04/09/2013	13:55:44	292-500396	34.96439	-92.42244	VOC	0	RTU_1
30998	04/09/2013	13:55:44	292-500396	34.96439	-92.42244	LEL	0	RTU_1
30999	04/09/2013	13:55:59	292-500396	34.9644	-92.42244	H2S	0	RTU_1
30999	04/09/2013	13:55:59	292-500396	34.9644	-92.42244	VOC	0	RTU_1
30999	04/09/2013	13:55:59	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31000	04/09/2013	13:56:14	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31000	04/09/2013	13:56:14	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31000	04/09/2013	13:56:14	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31001	04/09/2013	13:56:29	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31001	04/09/2013	13:56:29	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31001	04/09/2013	13:56:29	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31002	04/09/2013	13:56:44	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31002	04/09/2013	13:56:44	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31002	04/09/2013	13:56:44	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31003	04/09/2013	13:56:59	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31003	04/09/2013	13:56:59	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31003	04/09/2013	13:56:59	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31004	04/09/2013	13:57:14	292-500396	34.9644	-92.42243	H2S	0	RTU_1

31004	04/09/2013	13:57:14	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31004	04/09/2013	13:57:14	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31005	04/09/2013	13:57:29	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31005	04/09/2013	13:57:29	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31005	04/09/2013	13:57:29	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31006	04/09/2013	13:57:44	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31006	04/09/2013	13:57:44	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31006	04/09/2013	13:57:44	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31007	04/09/2013	13:57:59	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31007	04/09/2013	13:57:59	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31007	04/09/2013	13:57:59	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31008	04/09/2013	13:58:14	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31008	04/09/2013	13:58:14	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31008	04/09/2013	13:58:14	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31009	04/09/2013	13:58:29	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31009	04/09/2013	13:58:29	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31009	04/09/2013	13:58:29	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31010	04/09/2013	13:58:44	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31010	04/09/2013	13:58:44	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31010	04/09/2013	13:58:44	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31011	04/09/2013	13:58:59	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31011	04/09/2013	13:58:59	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31011	04/09/2013	13:58:59	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31012	04/09/2013	13:59:14	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31012	04/09/2013	13:59:14	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31012	04/09/2013	13:59:14	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31013	04/09/2013	13:59:29	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31013	04/09/2013	13:59:29	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31013	04/09/2013	13:59:29	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31014	04/09/2013	13:59:44	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31014	04/09/2013	13:59:44	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31014	04/09/2013	13:59:44	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31015	04/09/2013	13:59:59	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31015	04/09/2013	13:59:59	292-500396	34.9644	-92.42244	VOC	0	RTU_1

31015	04/09/2013	13:59:59	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31016	04/09/2013	14:00:14	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31016	04/09/2013	14:00:14	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31016	04/09/2013	14:00:14	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31017	04/09/2013	14:00:29	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31017	04/09/2013	14:00:29	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31017	04/09/2013	14:00:29	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31018	04/09/2013	14:00:45	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31018	04/09/2013	14:00:45	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31018	04/09/2013	14:00:45	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31019	04/09/2013	14:00:59	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31019	04/09/2013	14:00:59	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31019	04/09/2013	14:00:59	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31020	04/09/2013	14:01:14	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31020	04/09/2013	14:01:14	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31020	04/09/2013	14:01:14	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31021	04/09/2013	14:01:29	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31021	04/09/2013	14:01:29	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31021	04/09/2013	14:01:29	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31022	04/09/2013	14:01:44	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31022	04/09/2013	14:01:44	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31022	04/09/2013	14:01:44	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31023	04/09/2013	14:01:59	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31023	04/09/2013	14:01:59	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31023	04/09/2013	14:01:59	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31024	04/09/2013	14:02:14	292-500396	34.96447	-92.42245	H2S	0	RTU_1
31024	04/09/2013	14:02:14	292-500396	34.96447	-92.42245	VOC	0	RTU_1
31024	04/09/2013	14:02:14	292-500396	34.96447	-92.42245	LEL	0	RTU_1
31025	04/09/2013	14:02:29	292-500396	34.96453	-92.42254	H2S	0	RTU_1
31025	04/09/2013	14:02:29	292-500396	34.96453	-92.42254	VOC	0	RTU_1
31025	04/09/2013	14:02:29	292-500396	34.96453	-92.42254	LEL	0	RTU_1
31026	04/09/2013	14:02:44	292-500396	34.96451	-92.42264	H2S	0	RTU_1
31026	04/09/2013	14:02:44	292-500396	34.96451	-92.42264	VOC	0	RTU_1
31026	04/09/2013	14:02:44	292-500396	34.96451	-92.42264	LEL	0	RTU_1

31027	04/09/2013	14:02:59	292-500396	34.9639	-92.42275	H2S	0	RTU_1
31027	04/09/2013	14:02:59	292-500396	34.9639	-92.42275	VOC	0	RTU_1
31027	04/09/2013	14:02:59	292-500396	34.9639	-92.42275	LEL	0	RTU_1
31028	04/09/2013	14:03:14	292-500396	34.9613	-92.42286	H2S	0	RTU_1
31028	04/09/2013	14:03:14	292-500396	34.9613	-92.42286	VOC	0	RTU_1
31028	04/09/2013	14:03:14	292-500396	34.9613	-92.42286	LEL	0	RTU_1
31029	04/09/2013	14:03:29	292-500396	34.95904	-92.42295	H2S	0	RTU_1
31029	04/09/2013	14:03:29	292-500396	34.95904	-92.42295	VOC	0	RTU_1
31029	04/09/2013	14:03:29	292-500396	34.95904	-92.42295	LEL	0	RTU_1
31030	04/09/2013	14:03:44	292-500396	34.95716	-92.42332	H2S	0	RTU_1
31030	04/09/2013	14:03:44	292-500396	34.95716	-92.42332	VOC	0	RTU_1
31030	04/09/2013	14:03:44	292-500396	34.95716	-92.42332	LEL	0	RTU_1
31031	04/09/2013	14:03:59	292-500396	34.95697	-92.42388	H2S	0	RTU_1
31031	04/09/2013	14:03:59	292-500396	34.95697	-92.42388	VOC	0	RTU_1
31031	04/09/2013	14:03:59	292-500396	34.95697	-92.42388	LEL	0	RTU_1
31032	04/09/2013	14:04:14	292-500396	34.95712	-92.42501	H2S	0	RTU_1
31032	04/09/2013	14:04:14	292-500396	34.95712	-92.42501	VOC	0	RTU_1
31032	04/09/2013	14:04:14	292-500396	34.95712	-92.42501	LEL	0	RTU_1
31033	04/09/2013	14:04:29	292-500396	34.95712	-92.42502	H2S	0	RTU_1
31033	04/09/2013	14:04:29	292-500396	34.95712	-92.42502	VOC	0	RTU_1
31033	04/09/2013	14:04:29	292-500396	34.95712	-92.42502	LEL	0	RTU_1
31034	04/09/2013	14:04:44	292-500396	34.95712	-92.42502	H2S	0	RTU_1
31034	04/09/2013	14:04:44	292-500396	34.95712	-92.42502	VOC	0	RTU_1
31034	04/09/2013	14:04:44	292-500396	34.95712	-92.42502	LEL	0	RTU_1
31035	04/09/2013	14:04:59	292-500396	34.95712	-92.42503	H2S	0	RTU_1
31035	04/09/2013	14:04:59	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31035	04/09/2013	14:04:59	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31036	04/09/2013	14:05:14	292-500396	34.95712	-92.42503	H2S	0	RTU_1
31036	04/09/2013	14:05:14	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31036	04/09/2013	14:05:14	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31037	04/09/2013	14:05:29	292-500396	34.95712	-92.42503	H2S	0	RTU_1
31037	04/09/2013	14:05:29	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31037	04/09/2013	14:05:29	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31038	04/09/2013	14:05:44	292-500396	34.95712	-92.42503	H2S	0	RTU_1

31038	04/09/2013	14:05:44	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31038	04/09/2013	14:05:44	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31039	04/09/2013	14:05:59	292-500396	34.95712	-92.42503	H2S	0	RTU_1
31039	04/09/2013	14:05:59	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31039	04/09/2013	14:05:59	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31040	04/09/2013	14:06:14	292-500396	34.95712	-92.42503	H2S	0	RTU_1
31040	04/09/2013	14:06:14	292-500396	34.95712	-92.42503	VOC	0	RTU_1
31040	04/09/2013	14:06:14	292-500396	34.95712	-92.42503	LEL	0	RTU_1
31041	04/09/2013	14:06:29	292-500396	34.95755	-92.42495	H2S	0	RTU_1
31041	04/09/2013	14:06:29	292-500396	34.95755	-92.42495	VOC	0	RTU_1
31041	04/09/2013	14:06:29	292-500396	34.95755	-92.42495	LEL	0	RTU_1
31042	04/09/2013	14:06:44	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31042	04/09/2013	14:06:44	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31042	04/09/2013	14:06:44	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31043	04/09/2013	14:06:59	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31043	04/09/2013	14:06:59	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31043	04/09/2013	14:06:59	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31044	04/09/2013	14:07:14	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31044	04/09/2013	14:07:14	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31044	04/09/2013	14:07:14	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31045	04/09/2013	14:07:30	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31045	04/09/2013	14:07:30	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31045	04/09/2013	14:07:30	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31046	04/09/2013	14:07:46	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31046	04/09/2013	14:07:46	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31046	04/09/2013	14:07:46	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31048	04/09/2013	14:08:15	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31048	04/09/2013	14:08:15	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31048	04/09/2013	14:08:15	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31049	04/09/2013	14:08:30	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31049	04/09/2013	14:08:30	292-500396	34.95794	-92.42493	VOC	0	RTU_1
31049	04/09/2013	14:08:30	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31050	04/09/2013	14:08:45	292-500396	34.95794	-92.42493	H2S	0	RTU_1
31050	04/09/2013	14:08:45	292-500396	34.95794	-92.42493	VOC	0	RTU_1

31050	04/09/2013	14:08:45	292-500396	34.95794	-92.42493	LEL	0	RTU_1
31052	04/09/2013	14:09:15	292-500396	34.95815	-92.42551	H2S	0	RTU_1
31052	04/09/2013	14:09:15	292-500396	34.95815	-92.42551	VOC	0	RTU_1
31052	04/09/2013	14:09:15	292-500396	34.95815	-92.42551	LEL	0	RTU_1
31053	04/09/2013	14:09:30	292-500396	34.9581	-92.42594	H2S	0	RTU_1
31053	04/09/2013	14:09:30	292-500396	34.9581	-92.42594	VOC	0	RTU_1
31053	04/09/2013	14:09:30	292-500396	34.9581	-92.42594	LEL	0	RTU_1
31054	04/09/2013	14:09:45	292-500396	34.95808	-92.42593	H2S	0	RTU_1
31054	04/09/2013	14:09:45	292-500396	34.95808	-92.42593	VOC	0	RTU_1
31054	04/09/2013	14:09:45	292-500396	34.95808	-92.42593	LEL	0	RTU_1
31056	04/09/2013	14:10:15	292-500396	34.95808	-92.42593	H2S	0	RTU_1
31056	04/09/2013	14:10:15	292-500396	34.95808	-92.42593	VOC	0	RTU_1
31056	04/09/2013	14:10:15	292-500396	34.95808	-92.42593	LEL	0	RTU_1
31057	04/09/2013	14:10:30	292-500396	34.95808	-92.42593	H2S	0	RTU_1
31057	04/09/2013	14:10:30	292-500396	34.95808	-92.42593	VOC	0	RTU_1
31057	04/09/2013	14:10:30	292-500396	34.95808	-92.42593	LEL	0	RTU_1
31058	04/09/2013	14:10:45	292-500396	34.95807	-92.42593	H2S	0	RTU_1
31058	04/09/2013	14:10:45	292-500396	34.95807	-92.42593	VOC	0	RTU_1
31058	04/09/2013	14:10:45	292-500396	34.95807	-92.42593	LEL	0	RTU_1
31060	04/09/2013	14:11:15	292-500396	34.95807	-92.42593	H2S	0	RTU_1
31060	04/09/2013	14:11:15	292-500396	34.95807	-92.42593	VOC	0	RTU_1
31060	04/09/2013	14:11:15	292-500396	34.95807	-92.42593	LEL	0	RTU_1
31061	04/09/2013	14:11:30	292-500396	34.95807	-92.42599	H2S	0	RTU_1
31061	04/09/2013	14:11:30	292-500396	34.95807	-92.42599	VOC	0	RTU_1
31061	04/09/2013	14:11:30	292-500396	34.95807	-92.42599	LEL	0	RTU_1
31062	04/09/2013	14:11:45	292-500396	34.95816	-92.42632	H2S	0	RTU_1
31062	04/09/2013	14:11:45	292-500396	34.95816	-92.42632	VOC	0	RTU_1
31062	04/09/2013	14:11:45	292-500396	34.95816	-92.42632	LEL	0	RTU_1
31064	04/09/2013	14:12:15	292-500396	34.95704	-92.42712	H2S	0	RTU_1
31064	04/09/2013	14:12:15	292-500396	34.95704	-92.42712	VOC	0	RTU_1
31064	04/09/2013	14:12:15	292-500396	34.95704	-92.42712	LEL	0	RTU_1
31065	04/09/2013	14:12:30	292-500396	34.95698	-92.42762	H2S	0	RTU_1
31065	04/09/2013	14:12:30	292-500396	34.95698	-92.42762	VOC	0	RTU_1
31065	04/09/2013	14:12:30	292-500396	34.95698	-92.42762	LEL	0	RTU_1

31066	04/09/2013	14:12:45	292-500396	34.95806	-92.42724	H2S	0	RTU_1
31066	04/09/2013	14:12:45	292-500396	34.95806	-92.42724	VOC	0	RTU_1
31066	04/09/2013	14:12:45	292-500396	34.95806	-92.42724	LEL	0	RTU_1
31068	04/09/2013	14:13:15	292-500396	34.9599	-92.42668	H2S	0	RTU_1
31068	04/09/2013	14:13:15	292-500396	34.9599	-92.42668	VOC	0	RTU_1
31068	04/09/2013	14:13:15	292-500396	34.9599	-92.42668	LEL	0	RTU_1
31069	04/09/2013	14:13:30	292-500396	34.9599	-92.42668	H2S	0	RTU_1
31069	04/09/2013	14:13:30	292-500396	34.9599	-92.42668	VOC	0	RTU_1
31069	04/09/2013	14:13:30	292-500396	34.9599	-92.42668	LEL	0	RTU_1
31070	04/09/2013	14:13:45	292-500396	34.9599	-92.42668	H2S	0	RTU_1
31070	04/09/2013	14:13:45	292-500396	34.9599	-92.42668	VOC	0	RTU_1
31070	04/09/2013	14:13:45	292-500396	34.9599	-92.42668	LEL	0	RTU_1
31072	04/09/2013	14:14:15	292-500396	34.9599	-92.42669	H2S	0	RTU_1
31072	04/09/2013	14:14:15	292-500396	34.9599	-92.42669	VOC	0	RTU_1
31072	04/09/2013	14:14:15	292-500396	34.9599	-92.42669	LEL	0	RTU_1
31073	04/09/2013	14:14:30	292-500396	34.96025	-92.42662	H2S	0	RTU_1
31073	04/09/2013	14:14:30	292-500396	34.96025	-92.42662	VOC	0	RTU_1
31073	04/09/2013	14:14:30	292-500396	34.96025	-92.42662	LEL	0	RTU_1
31074	04/09/2013	14:14:45	292-500396	34.96172	-92.42619	H2S	0	RTU_1
31074	04/09/2013	14:14:45	292-500396	34.96172	-92.42619	VOC	0	RTU_1
31074	04/09/2013	14:14:45	292-500396	34.96172	-92.42619	LEL	0	RTU_1
31076	04/09/2013	14:15:15	292-500396	34.96247	-92.42619	H2S	0	RTU_1
31076	04/09/2013	14:15:15	292-500396	34.96247	-92.42619	VOC	0	RTU_1
31076	04/09/2013	14:15:15	292-500396	34.96247	-92.42619	LEL	0	RTU_1
31077	04/09/2013	14:15:30	292-500396	34.96246	-92.42619	H2S	0	RTU_1
31077	04/09/2013	14:15:30	292-500396	34.96246	-92.42619	VOC	0	RTU_1
31077	04/09/2013	14:15:30	292-500396	34.96246	-92.42619	LEL	0	RTU_1
31078	04/09/2013	14:15:45	292-500396	34.96246	-92.42619	H2S	0	RTU_1
31078	04/09/2013	14:15:45	292-500396	34.96246	-92.42619	VOC	0	RTU_1
31078	04/09/2013	14:15:45	292-500396	34.96246	-92.42619	LEL	0	RTU_1
31080	04/09/2013	14:16:15	292-500396	34.96243	-92.42617	H2S	0	RTU_1
31080	04/09/2013	14:16:15	292-500396	34.96243	-92.42617	VOC	0	RTU_1
31080	04/09/2013	14:16:15	292-500396	34.96243	-92.42617	LEL	0	RTU_1
31081	04/09/2013	14:16:30	292-500396	34.96255	-92.42656	H2S	0	RTU_1

31081	04/09/2013	14:16:30	292-500396	34.96255	-92.42656	VOC	0	RTU_1
31081	04/09/2013	14:16:30	292-500396	34.96255	-92.42656	LEL	0	RTU_1
31082	04/09/2013	14:16:45	292-500396	34.96257	-92.42671	H2S	0	RTU_1
31082	04/09/2013	14:16:45	292-500396	34.96257	-92.42671	VOC	0	RTU_1
31082	04/09/2013	14:16:45	292-500396	34.96257	-92.42671	LEL	0	RTU_1
31084	04/09/2013	14:17:15	292-500396	34.96257	-92.42671	H2S	0	RTU_1
31084	04/09/2013	14:17:15	292-500396	34.96257	-92.42671	VOC	0	RTU_1
31084	04/09/2013	14:17:15	292-500396	34.96257	-92.42671	LEL	0	RTU_1
31085	04/09/2013	14:17:30	292-500396	34.96257	-92.42671	H2S	0	RTU_1
31085	04/09/2013	14:17:30	292-500396	34.96257	-92.42671	VOC	0	RTU_1
31085	04/09/2013	14:17:30	292-500396	34.96257	-92.42671	LEL	0	RTU_1
31086	04/09/2013	14:17:45	292-500396	34.96257	-92.42671	H2S	0	RTU_1
31086	04/09/2013	14:17:45	292-500396	34.96257	-92.42671	VOC	0	RTU_1
31086	04/09/2013	14:17:45	292-500396	34.96257	-92.42671	LEL	0	RTU_1
31088	04/09/2013	14:18:15	292-500396	34.96257	-92.427	H2S	0	RTU_1
31088	04/09/2013	14:18:15	292-500396	34.96257	-92.427	VOC	0	RTU_1
31088	04/09/2013	14:18:15	292-500396	34.96257	-92.427	LEL	0	RTU_1
31089	04/09/2013	14:18:30	292-500396	34.96258	-92.42797	H2S	0	RTU_1
31089	04/09/2013	14:18:30	292-500396	34.96258	-92.42797	VOC	0	RTU_1
31089	04/09/2013	14:18:30	292-500396	34.96258	-92.42797	LEL	0	RTU_1
31090	04/09/2013	14:18:45	292-500396	34.96252	-92.42879	H2S	0	RTU_1
31090	04/09/2013	14:18:45	292-500396	34.96252	-92.42879	VOC	0	RTU_1
31090	04/09/2013	14:18:45	292-500396	34.96252	-92.42879	LEL	0	RTU_1
31092	04/09/2013	14:19:15	292-500396	34.96245	-92.4288	H2S	0	RTU_1
31092	04/09/2013	14:19:15	292-500396	34.96245	-92.4288	VOC	0	RTU_1
31092	04/09/2013	14:19:15	292-500396	34.96245	-92.4288	LEL	0	RTU_1
31093	04/09/2013	14:19:30	292-500396	34.96251	-92.42877	H2S	0	RTU_1
31093	04/09/2013	14:19:30	292-500396	34.96251	-92.42877	VOC	0	RTU_1
31093	04/09/2013	14:19:30	292-500396	34.96251	-92.42877	LEL	0	RTU_1
31094	04/09/2013	14:19:45	292-500396	34.96251	-92.42878	H2S	0	RTU_1
31094	04/09/2013	14:19:45	292-500396	34.96251	-92.42878	VOC	0	RTU_1
31094	04/09/2013	14:19:45	292-500396	34.96251	-92.42878	LEL	0	RTU_1
31096	04/09/2013	14:20:15	292-500396	34.96251	-92.42878	H2S	0	RTU_1
31096	04/09/2013	14:20:15	292-500396	34.96251	-92.42878	VOC	0	RTU_1

31096	04/09/2013	14:20:15	292-500396	34.96251	-92.42878	LEL	0	RTU_1
31097	04/09/2013	14:20:30	292-500396	34.96254	-92.42876	H2S	0	RTU_1
31097	04/09/2013	14:20:30	292-500396	34.96254	-92.42876	VOC	0	RTU_1
31097	04/09/2013	14:20:30	292-500396	34.96254	-92.42876	LEL	0	RTU_1
31098	04/09/2013	14:20:45	292-500396	34.96249	-92.42812	H2S	0	RTU_1
31098	04/09/2013	14:20:45	292-500396	34.96249	-92.42812	VOC	0	RTU_1
31098	04/09/2013	14:20:45	292-500396	34.96249	-92.42812	LEL	0	RTU_1
31100	04/09/2013	14:21:15	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31100	04/09/2013	14:21:15	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31100	04/09/2013	14:21:15	292-500396	34.96177	-92.42796	LEL	0	RTU_1
31101	04/09/2013	14:21:30	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31101	04/09/2013	14:21:30	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31101	04/09/2013	14:21:30	292-500396	34.96177	-92.42796	LEL	0	RTU_1
31102	04/09/2013	14:21:45	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31102	04/09/2013	14:21:45	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31102	04/09/2013	14:21:45	292-500396	34.96177	-92.42796	LEL	0	RTU_1
31104	04/09/2013	14:22:15	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31104	04/09/2013	14:22:15	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31104	04/09/2013	14:22:15	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31105	04/09/2013	14:22:30	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31105	04/09/2013	14:22:30	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31105	04/09/2013	14:22:30	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31106	04/09/2013	14:22:45	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31106	04/09/2013	14:22:45	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31106	04/09/2013	14:22:45	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31108	04/09/2013	14:23:15	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31108	04/09/2013	14:23:15	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31108	04/09/2013	14:23:15	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31109	04/09/2013	14:23:30	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31109	04/09/2013	14:23:30	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31109	04/09/2013	14:23:30	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31110	04/09/2013	14:23:45	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31110	04/09/2013	14:23:45	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31110	04/09/2013	14:23:45	292-500396	34.96176	-92.42796	LEL	0	RTU_1

31112	04/09/2013	14:24:15	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31112	04/09/2013	14:24:15	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31112	04/09/2013	14:24:15	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31113	04/09/2013	14:24:30	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31113	04/09/2013	14:24:30	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31113	04/09/2013	14:24:30	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31114	04/09/2013	14:24:45	292-500396	34.96176	-92.42796	H2S	0	RTU_1
31114	04/09/2013	14:24:45	292-500396	34.96176	-92.42796	VOC	0	RTU_1
31114	04/09/2013	14:24:45	292-500396	34.96176	-92.42796	LEL	0	RTU_1
31116	04/09/2013	14:25:15	292-500396	34.96175	-92.42796	H2S	0	RTU_1
31116	04/09/2013	14:25:15	292-500396	34.96175	-92.42796	VOC	0	RTU_1
31116	04/09/2013	14:25:15	292-500396	34.96175	-92.42796	LEL	0	RTU_1
31117	04/09/2013	14:25:30	292-500396	34.96175	-92.42796	H2S	0	RTU_1
31117	04/09/2013	14:25:30	292-500396	34.96175	-92.42796	VOC	0	RTU_1
31117	04/09/2013	14:25:30	292-500396	34.96175	-92.42796	LEL	0	RTU_1
31118	04/09/2013	14:25:45	292-500396	34.96175	-92.42796	H2S	0	RTU_1
31118	04/09/2013	14:25:45	292-500396	34.96175	-92.42796	VOC	0	RTU_1
31118	04/09/2013	14:25:45	292-500396	34.96175	-92.42796	LEL	0	RTU_1
31120	04/09/2013	14:26:15	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31120	04/09/2013	14:26:15	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31120	04/09/2013	14:26:15	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31121	04/09/2013	14:26:30	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31121	04/09/2013	14:26:30	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31121	04/09/2013	14:26:30	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31122	04/09/2013	14:26:45	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31122	04/09/2013	14:26:45	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31122	04/09/2013	14:26:45	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31124	04/09/2013	14:27:15	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31124	04/09/2013	14:27:15	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31124	04/09/2013	14:27:15	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31125	04/09/2013	14:27:30	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31125	04/09/2013	14:27:30	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31125	04/09/2013	14:27:30	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31126	04/09/2013	14:27:46	292-500396	34.96175	-92.42797	H2S	0	RTU_1

31126	04/09/2013	14:27:46	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31126	04/09/2013	14:27:46	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31128	04/09/2013	14:28:16	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31128	04/09/2013	14:28:16	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31128	04/09/2013	14:28:16	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31129	04/09/2013	14:28:31	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31129	04/09/2013	14:28:31	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31129	04/09/2013	14:28:31	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31130	04/09/2013	14:28:46	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31130	04/09/2013	14:28:46	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31130	04/09/2013	14:28:46	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31131	04/09/2013	14:29:01	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31131	04/09/2013	14:29:01	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31131	04/09/2013	14:29:01	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31132	04/09/2013	14:29:16	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31132	04/09/2013	14:29:16	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31132	04/09/2013	14:29:16	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31133	04/09/2013	14:29:31	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31133	04/09/2013	14:29:31	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31133	04/09/2013	14:29:31	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31134	04/09/2013	14:29:46	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31134	04/09/2013	14:29:46	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31134	04/09/2013	14:29:46	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31135	04/09/2013	14:30:01	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31135	04/09/2013	14:30:01	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31135	04/09/2013	14:30:01	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31136	04/09/2013	14:30:16	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31136	04/09/2013	14:30:16	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31136	04/09/2013	14:30:16	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31137	04/09/2013	14:30:31	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31137	04/09/2013	14:30:31	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31137	04/09/2013	14:30:31	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31138	04/09/2013	14:30:46	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31138	04/09/2013	14:30:46	292-500396	34.96175	-92.42798	VOC	0	RTU_1

31138	04/09/2013	14:30:46	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31139	04/09/2013	14:31:01	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31139	04/09/2013	14:31:01	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31139	04/09/2013	14:31:01	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31140	04/09/2013	14:31:16	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31140	04/09/2013	14:31:16	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31140	04/09/2013	14:31:16	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31141	04/09/2013	14:31:31	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31141	04/09/2013	14:31:31	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31141	04/09/2013	14:31:31	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31142	04/09/2013	14:31:46	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31142	04/09/2013	14:31:46	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31142	04/09/2013	14:31:46	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31143	04/09/2013	14:32:01	292-500396	34.96175	-92.42797	H2S	0	RTU_1
31143	04/09/2013	14:32:01	292-500396	34.96175	-92.42797	VOC	0	RTU_1
31143	04/09/2013	14:32:01	292-500396	34.96175	-92.42797	LEL	0	RTU_1
31144	04/09/2013	14:32:16	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31144	04/09/2013	14:32:16	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31144	04/09/2013	14:32:16	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31145	04/09/2013	14:32:31	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31145	04/09/2013	14:32:31	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31145	04/09/2013	14:32:31	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31146	04/09/2013	14:32:46	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31146	04/09/2013	14:32:46	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31146	04/09/2013	14:32:46	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31147	04/09/2013	14:33:01	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31147	04/09/2013	14:33:01	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31147	04/09/2013	14:33:01	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31148	04/09/2013	14:33:16	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31148	04/09/2013	14:33:16	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31148	04/09/2013	14:33:16	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31149	04/09/2013	14:33:31	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31149	04/09/2013	14:33:31	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31149	04/09/2013	14:33:31	292-500396	34.96175	-92.42798	LEL	0	RTU_1

31150	04/09/2013	14:33:46	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31150	04/09/2013	14:33:46	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31150	04/09/2013	14:33:46	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31151	04/09/2013	14:34:01	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31151	04/09/2013	14:34:01	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31151	04/09/2013	14:34:01	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31152	04/09/2013	14:34:16	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31152	04/09/2013	14:34:16	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31152	04/09/2013	14:34:16	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31153	04/09/2013	14:34:31	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31153	04/09/2013	14:34:31	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31153	04/09/2013	14:34:31	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31154	04/09/2013	14:34:46	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31154	04/09/2013	14:34:46	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31154	04/09/2013	14:34:46	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31155	04/09/2013	14:35:01	292-500396	34.96175	-92.42798	H2S	0	RTU_1
31155	04/09/2013	14:35:01	292-500396	34.96175	-92.42798	VOC	0	RTU_1
31155	04/09/2013	14:35:01	292-500396	34.96175	-92.42798	LEL	0	RTU_1
31156	04/09/2013	14:35:16	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31156	04/09/2013	14:35:16	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31156	04/09/2013	14:35:16	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31157	04/09/2013	14:35:31	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31157	04/09/2013	14:35:31	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31157	04/09/2013	14:35:31	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31158	04/09/2013	14:35:46	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31158	04/09/2013	14:35:46	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31158	04/09/2013	14:35:46	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31159	04/09/2013	14:36:01	292-500396	34.96175	-92.42799	H2S	0	RTU_1
31159	04/09/2013	14:36:01	292-500396	34.96175	-92.42799	VOC	0	RTU_1
31159	04/09/2013	14:36:01	292-500396	34.96175	-92.42799	LEL	0	RTU_1
31160	04/09/2013	14:36:16	292-500396	34.96175	-92.42793	H2S	0	RTU_1
31160	04/09/2013	14:36:16	292-500396	34.96175	-92.42793	VOC	0	RTU_1
31160	04/09/2013	14:36:16	292-500396	34.96175	-92.42793	LEL	0	RTU_1
31161	04/09/2013	14:36:31	292-500396	34.96176	-92.42702	H2S	0	RTU_1

31161	04/09/2013	14:36:31	292-500396	34.96176	-92.42702	VOC	0	RTU_1
31161	04/09/2013	14:36:31	292-500396	34.96176	-92.42702	LEL	0	RTU_1
31162	04/09/2013	14:36:46	292-500396	34.96247	-92.42664	H2S	0	RTU_1
31162	04/09/2013	14:36:46	292-500396	34.96247	-92.42664	VOC	0	RTU_1
31162	04/09/2013	14:36:46	292-500396	34.96247	-92.42664	LEL	0	RTU_1
31163	04/09/2013	14:37:01	292-500396	34.96248	-92.42626	H2S	0	RTU_1
31163	04/09/2013	14:37:01	292-500396	34.96248	-92.42626	VOC	0	RTU_1
31163	04/09/2013	14:37:01	292-500396	34.96248	-92.42626	LEL	0	RTU_1
31164	04/09/2013	14:37:16	292-500396	34.96134	-92.42634	H2S	0	RTU_1
31164	04/09/2013	14:37:16	292-500396	34.96134	-92.42634	VOC	0	RTU_1
31164	04/09/2013	14:37:16	292-500396	34.96134	-92.42634	LEL	0	RTU_1
31165	04/09/2013	14:37:31	292-500396	34.95924	-92.42691	H2S	0	RTU_1
31165	04/09/2013	14:37:31	292-500396	34.95924	-92.42691	VOC	0	RTU_1
31165	04/09/2013	14:37:31	292-500396	34.95924	-92.42691	LEL	0	RTU_1
31166	04/09/2013	14:37:46	292-500396	34.95733	-92.42755	H2S	0	RTU_1
31166	04/09/2013	14:37:46	292-500396	34.95733	-92.42755	VOC	0	RTU_1
31166	04/09/2013	14:37:46	292-500396	34.95733	-92.42755	LEL	0	RTU_1
31167	04/09/2013	14:38:01	292-500396	34.95704	-92.42769	H2S	0	RTU_1
31167	04/09/2013	14:38:01	292-500396	34.95704	-92.42769	VOC	0	RTU_1
31167	04/09/2013	14:38:01	292-500396	34.95704	-92.42769	LEL	0	RTU_1
31168	04/09/2013	14:38:16	292-500396	34.95692	-92.42637	H2S	0	RTU_1
31168	04/09/2013	14:38:16	292-500396	34.95692	-92.42637	VOC	0	RTU_1
31168	04/09/2013	14:38:16	292-500396	34.95692	-92.42637	LEL	0	RTU_1
31169	04/09/2013	14:38:31	292-500396	34.95692	-92.42481	H2S	0	RTU_1
31169	04/09/2013	14:38:31	292-500396	34.95692	-92.42481	VOC	0	RTU_1
31169	04/09/2013	14:38:31	292-500396	34.95692	-92.42481	LEL	0	RTU_1
31170	04/09/2013	14:38:46	292-500396	34.9569	-92.42368	H2S	0	RTU_1
31170	04/09/2013	14:38:46	292-500396	34.9569	-92.42368	VOC	0	RTU_1
31170	04/09/2013	14:38:46	292-500396	34.9569	-92.42368	LEL	0	RTU_1
31171	04/09/2013	14:39:01	292-500396	34.95689	-92.42358	H2S	0	RTU_1
31171	04/09/2013	14:39:01	292-500396	34.95689	-92.42358	VOC	0	RTU_1
31171	04/09/2013	14:39:01	292-500396	34.95689	-92.42358	LEL	0	RTU_1
31172	04/09/2013	14:39:16	292-500396	34.95849	-92.42296	H2S	0	RTU_1
31172	04/09/2013	14:39:16	292-500396	34.95849	-92.42296	VOC	0	RTU_1

31172	04/09/2013	14:39:16	292-500396	34.95849	-92.42296	LEL	0	RTU_1
31173	04/09/2013	14:39:31	292-500396	34.96044	-92.42282	H2S	0	RTU_1
31173	04/09/2013	14:39:31	292-500396	34.96044	-92.42282	VOC	0	RTU_1
31173	04/09/2013	14:39:31	292-500396	34.96044	-92.42282	LEL	0	RTU_1
31174	04/09/2013	14:39:46	292-500396	34.96069	-92.42255	H2S	0	RTU_1
31174	04/09/2013	14:39:46	292-500396	34.96069	-92.42255	VOC	0	RTU_1
31174	04/09/2013	14:39:46	292-500396	34.96069	-92.42255	LEL	0	RTU_1
31175	04/09/2013	14:40:01	292-500396	34.96063	-92.42255	H2S	0	RTU_1
31175	04/09/2013	14:40:01	292-500396	34.96063	-92.42255	VOC	0	RTU_1
31175	04/09/2013	14:40:01	292-500396	34.96063	-92.42255	LEL	0	RTU_1
31176	04/09/2013	14:40:16	292-500396	34.96061	-92.42256	H2S	0	RTU_1
31176	04/09/2013	14:40:16	292-500396	34.96061	-92.42256	VOC	0	RTU_1
31176	04/09/2013	14:40:16	292-500396	34.96061	-92.42256	LEL	0	RTU_1
31177	04/09/2013	14:40:31	292-500396	34.96062	-92.42256	H2S	0	RTU_1
31177	04/09/2013	14:40:31	292-500396	34.96062	-92.42256	VOC	0	RTU_1
31177	04/09/2013	14:40:31	292-500396	34.96062	-92.42256	LEL	0	RTU_1
31178	04/09/2013	14:40:46	292-500396	34.96061	-92.42258	H2S	0	RTU_1
31178	04/09/2013	14:40:46	292-500396	34.96061	-92.42258	VOC	0	RTU_1
31178	04/09/2013	14:40:46	292-500396	34.96061	-92.42258	LEL	0	RTU_1
31179	04/09/2013	14:41:01	292-500396	34.96061	-92.42258	H2S	0	RTU_1
31179	04/09/2013	14:41:01	292-500396	34.96061	-92.42258	VOC	0	RTU_1
31179	04/09/2013	14:41:01	292-500396	34.96061	-92.42258	LEL	0	RTU_1
31180	04/09/2013	14:41:16	292-500396	34.9607	-92.42276	H2S	0	RTU_1
31180	04/09/2013	14:41:16	292-500396	34.9607	-92.42276	VOC	0	RTU_1
31180	04/09/2013	14:41:16	292-500396	34.9607	-92.42276	LEL	0	RTU_1
31181	04/09/2013	14:41:31	292-500396	34.9607	-92.42276	H2S	0	RTU_1
31181	04/09/2013	14:41:31	292-500396	34.9607	-92.42276	VOC	0	RTU_1
31181	04/09/2013	14:41:31	292-500396	34.9607	-92.42276	LEL	0	RTU_1
31182	04/09/2013	14:41:46	292-500396	34.961	-92.42284	H2S	0	RTU_1
31182	04/09/2013	14:41:46	292-500396	34.961	-92.42284	VOC	0	RTU_1
31182	04/09/2013	14:41:46	292-500396	34.961	-92.42284	LEL	0	RTU_1
31183	04/09/2013	14:42:01	292-500396	34.96183	-92.42282	H2S	0	RTU_1
31183	04/09/2013	14:42:01	292-500396	34.96183	-92.42282	VOC	0	RTU_1
31183	04/09/2013	14:42:01	292-500396	34.96183	-92.42282	LEL	0	RTU_1

31184	04/09/2013	14:42:16	292-500396	34.96263	-92.42345	H2S	0	RTU_1
31184	04/09/2013	14:42:16	292-500396	34.96263	-92.42345	VOC	0	RTU_1
31184	04/09/2013	14:42:16	292-500396	34.96263	-92.42345	LEL	0	RTU_1
31185	04/09/2013	14:42:31	292-500396	34.96269	-92.42448	H2S	0	RTU_1
31185	04/09/2013	14:42:31	292-500396	34.96269	-92.42448	VOC	0	RTU_1
31185	04/09/2013	14:42:31	292-500396	34.96269	-92.42448	LEL	0	RTU_1
31186	04/09/2013	14:42:46	292-500396	34.96311	-92.42493	H2S	0	RTU_1
31186	04/09/2013	14:42:46	292-500396	34.96311	-92.42493	VOC	0	RTU_1
31186	04/09/2013	14:42:46	292-500396	34.96311	-92.42493	LEL	0	RTU_1
31187	04/09/2013	14:43:01	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31187	04/09/2013	14:43:01	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31187	04/09/2013	14:43:01	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31188	04/09/2013	14:43:16	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31188	04/09/2013	14:43:16	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31188	04/09/2013	14:43:16	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31189	04/09/2013	14:43:31	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31189	04/09/2013	14:43:31	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31189	04/09/2013	14:43:31	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31190	04/09/2013	14:43:46	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31190	04/09/2013	14:43:46	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31190	04/09/2013	14:43:46	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31191	04/09/2013	14:44:01	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31191	04/09/2013	14:44:01	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31191	04/09/2013	14:44:01	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31192	04/09/2013	14:44:16	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31192	04/09/2013	14:44:16	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31192	04/09/2013	14:44:16	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31193	04/09/2013	14:44:31	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31193	04/09/2013	14:44:31	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31193	04/09/2013	14:44:31	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31194	04/09/2013	14:44:46	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31194	04/09/2013	14:44:46	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31194	04/09/2013	14:44:46	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31195	04/09/2013	14:45:01	292-500396	34.96325	-92.42496	H2S	0	RTU_1

31195	04/09/2013	14:45:01	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31195	04/09/2013	14:45:01	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31196	04/09/2013	14:45:16	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31196	04/09/2013	14:45:16	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31196	04/09/2013	14:45:16	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31197	04/09/2013	14:45:31	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31197	04/09/2013	14:45:31	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31197	04/09/2013	14:45:31	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31198	04/09/2013	14:45:46	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31198	04/09/2013	14:45:46	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31198	04/09/2013	14:45:46	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31199	04/09/2013	14:46:01	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31199	04/09/2013	14:46:01	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31199	04/09/2013	14:46:01	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31200	04/09/2013	14:46:16	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31200	04/09/2013	14:46:16	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31200	04/09/2013	14:46:16	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31201	04/09/2013	14:46:31	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31201	04/09/2013	14:46:31	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31201	04/09/2013	14:46:31	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31202	04/09/2013	14:46:46	292-500396	34.96323	-92.42497	H2S	0	RTU_1
31202	04/09/2013	14:46:46	292-500396	34.96323	-92.42497	VOC	0	RTU_1
31202	04/09/2013	14:46:46	292-500396	34.96323	-92.42497	LEL	0	RTU_1
31203	04/09/2013	14:47:01	292-500396	34.96323	-92.42497	H2S	0	RTU_1
31203	04/09/2013	14:47:01	292-500396	34.96323	-92.42497	VOC	0	RTU_1
31203	04/09/2013	14:47:01	292-500396	34.96323	-92.42497	LEL	0	RTU_1
31204	04/09/2013	14:47:16	292-500396	34.96323	-92.42497	H2S	0	RTU_1
31204	04/09/2013	14:47:16	292-500396	34.96323	-92.42497	VOC	0	RTU_1
31204	04/09/2013	14:47:16	292-500396	34.96323	-92.42497	LEL	0	RTU_1
31205	04/09/2013	14:47:31	292-500396	34.96323	-92.42497	H2S	0	RTU_1
31205	04/09/2013	14:47:31	292-500396	34.96323	-92.42497	VOC	0	RTU_1
31205	04/09/2013	14:47:31	292-500396	34.96323	-92.42497	LEL	0	RTU_1
31206	04/09/2013	14:47:46	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31206	04/09/2013	14:47:46	292-500396	34.96324	-92.42497	VOC	0	RTU_1

31206	04/09/2013	14:47:46	292-500396	34.96324	-92.42497	LEL	0	RTU_1
31207	04/09/2013	14:48:01	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31207	04/09/2013	14:48:01	292-500396	34.96324	-92.42497	VOC	0	RTU_1
31207	04/09/2013	14:48:01	292-500396	34.96324	-92.42497	LEL	0	RTU_1
31208	04/09/2013	14:48:16	292-500396	34.96324	-92.42496	H2S	0	RTU_1
31208	04/09/2013	14:48:16	292-500396	34.96324	-92.42496	VOC	0	RTU_1
31208	04/09/2013	14:48:16	292-500396	34.96324	-92.42496	LEL	0	RTU_1
31209	04/09/2013	14:48:31	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31209	04/09/2013	14:48:31	292-500396	34.96324	-92.42497	VOC	0	RTU_1
31209	04/09/2013	14:48:31	292-500396	34.96324	-92.42497	LEL	0	RTU_1
31210	04/09/2013	14:48:46	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31210	04/09/2013	14:48:46	292-500396	34.96324	-92.42497	VOC	0	RTU_1
31210	04/09/2013	14:48:46	292-500396	34.96324	-92.42497	LEL	0	RTU_1
31211	04/09/2013	14:49:01	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31211	04/09/2013	14:49:01	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31211	04/09/2013	14:49:01	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31212	04/09/2013	14:49:16	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31212	04/09/2013	14:49:16	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31212	04/09/2013	14:49:16	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31213	04/09/2013	14:49:31	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31213	04/09/2013	14:49:31	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31213	04/09/2013	14:49:31	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31214	04/09/2013	14:49:47	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31214	04/09/2013	14:49:47	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31214	04/09/2013	14:49:47	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31215	04/09/2013	14:50:01	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31215	04/09/2013	14:50:01	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31215	04/09/2013	14:50:01	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31216	04/09/2013	14:50:16	292-500396	34.96325	-92.42496	H2S	0	RTU_1
31216	04/09/2013	14:50:16	292-500396	34.96325	-92.42496	VOC	0	RTU_1
31216	04/09/2013	14:50:16	292-500396	34.96325	-92.42496	LEL	0	RTU_1
31217	04/09/2013	14:50:32	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31217	04/09/2013	14:50:32	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31217	04/09/2013	14:50:32	292-500396	34.96325	-92.42497	LEL	0	RTU_1

31218	04/09/2013	14:50:47	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31218	04/09/2013	14:50:47	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31218	04/09/2013	14:50:47	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31219	04/09/2013	14:51:02	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31219	04/09/2013	14:51:02	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31219	04/09/2013	14:51:02	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31220	04/09/2013	14:51:17	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31220	04/09/2013	14:51:17	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31220	04/09/2013	14:51:17	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31221	04/09/2013	14:51:32	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31221	04/09/2013	14:51:32	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31221	04/09/2013	14:51:32	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31222	04/09/2013	14:51:47	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31222	04/09/2013	14:51:47	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31222	04/09/2013	14:51:47	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31223	04/09/2013	14:52:02	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31223	04/09/2013	14:52:02	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31223	04/09/2013	14:52:02	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31224	04/09/2013	14:52:17	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31224	04/09/2013	14:52:17	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31224	04/09/2013	14:52:17	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31225	04/09/2013	14:52:32	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31225	04/09/2013	14:52:32	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31225	04/09/2013	14:52:32	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31226	04/09/2013	14:52:47	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31226	04/09/2013	14:52:47	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31226	04/09/2013	14:52:47	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31227	04/09/2013	14:53:02	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31227	04/09/2013	14:53:02	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31227	04/09/2013	14:53:02	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31228	04/09/2013	14:53:16	292-500396	34.96325	-92.42497	H2S	0	RTU_1
31228	04/09/2013	14:53:16	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31228	04/09/2013	14:53:16	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31229	04/09/2013	14:53:32	292-500396	34.96325	-92.42497	H2S	0	RTU_1

31229	04/09/2013	14:53:32	292-500396	34.96325	-92.42497	VOC	0	RTU_1
31229	04/09/2013	14:53:32	292-500396	34.96325	-92.42497	LEL	0	RTU_1
31230	04/09/2013	14:53:46	292-500396	34.96324	-92.42497	H2S	0	RTU_1
31230	04/09/2013	14:53:46	292-500396	34.96324	-92.42497	VOC	0	RTU_1
31230	04/09/2013	14:53:46	292-500396	34.96324	-92.42497	LEL	0	RTU_1
31231	04/09/2013	14:54:01	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31231	04/09/2013	14:54:01	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31231	04/09/2013	14:54:01	292-500396	34.96324	-92.42498	LEL	0	RTU_1
31232	04/09/2013	14:54:16	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31232	04/09/2013	14:54:16	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31232	04/09/2013	14:54:16	292-500396	34.96324	-92.42498	LEL	0	RTU_1
31233	04/09/2013	14:54:31	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31233	04/09/2013	14:54:31	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31233	04/09/2013	14:54:31	292-500396	34.96324	-92.42498	LEL	0	RTU_1
31234	04/09/2013	14:54:46	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31234	04/09/2013	14:54:46	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31234	04/09/2013	14:54:46	292-500396	34.96324	-92.42498	LEL	0	RTU_1
31235	04/09/2013	14:55:01	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31235	04/09/2013	14:55:01	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31235	04/09/2013	14:55:01	292-500396	34.96324	-92.42498	LEL	0	RTU_1
31236	04/09/2013	14:55:16	292-500396	34.96324	-92.42498	H2S	0	RTU_1
31236	04/09/2013	14:55:16	292-500396	34.96324	-92.42498	VOC	0	RTU_1
31236	04/09/2013	14:55:16	292-500396	34.96324	-92.42498	LEL	0	RTU_1
31237	04/09/2013	14:55:31	292-500396	34.96324	-92.42499	H2S	0	RTU_1
31237	04/09/2013	14:55:31	292-500396	34.96324	-92.42499	VOC	0	RTU_1
31237	04/09/2013	14:55:31	292-500396	34.96324	-92.42499	LEL	0	RTU_1
31238	04/09/2013	14:55:46	292-500396	34.96323	-92.425	H2S	0	RTU_1
31238	04/09/2013	14:55:46	292-500396	34.96323	-92.425	VOC	0	RTU_1
31238	04/09/2013	14:55:46	292-500396	34.96323	-92.425	LEL	0	RTU_1
31239	04/09/2013	14:56:01	292-500396	34.96323	-92.425	H2S	0	RTU_1
31239	04/09/2013	14:56:01	292-500396	34.96323	-92.425	VOC	0	RTU_1
31239	04/09/2013	14:56:01	292-500396	34.96323	-92.425	LEL	0	RTU_1
31240	04/09/2013	14:56:16	292-500396	34.96323	-92.425	H2S	0	RTU_1
31240	04/09/2013	14:56:16	292-500396	34.96323	-92.425	VOC	0	RTU_1

31240	04/09/2013	14:56:16	292-500396	34.96323	-92.425	LEL	0	RTU_1
31241	04/09/2013	14:56:31	292-500396	34.96323	-92.425	H2S	0	RTU_1
31241	04/09/2013	14:56:31	292-500396	34.96323	-92.425	VOC	0	RTU_1
31241	04/09/2013	14:56:31	292-500396	34.96323	-92.425	LEL	0	RTU_1
31242	04/09/2013	14:56:47	292-500396	34.96323	-92.42502	H2S	0	RTU_1
31242	04/09/2013	14:56:47	292-500396	34.96323	-92.42502	VOC	0	RTU_1
31242	04/09/2013	14:56:47	292-500396	34.96323	-92.42502	LEL	0	RTU_1
31243	04/09/2013	14:57:02	292-500396	34.96321	-92.42504	H2S	0	RTU_1
31243	04/09/2013	14:57:02	292-500396	34.96321	-92.42504	VOC	0	RTU_1
31243	04/09/2013	14:57:02	292-500396	34.96321	-92.42504	LEL	0	RTU_1
31244	04/09/2013	14:57:17	292-500396	34.96321	-92.42505	H2S	0	RTU_1
31244	04/09/2013	14:57:17	292-500396	34.96321	-92.42505	VOC	0	RTU_1
31244	04/09/2013	14:57:17	292-500396	34.96321	-92.42505	LEL	0	RTU_1
31245	04/09/2013	14:57:32	292-500396	34.96321	-92.42504	H2S	0	RTU_1
31245	04/09/2013	14:57:32	292-500396	34.96321	-92.42504	VOC	0	RTU_1
31245	04/09/2013	14:57:32	292-500396	34.96321	-92.42504	LEL	0	RTU_1
31246	04/09/2013	14:57:47	292-500396	34.96321	-92.42503	H2S	0	RTU_1
31246	04/09/2013	14:57:47	292-500396	34.96321	-92.42503	VOC	0	RTU_1
31246	04/09/2013	14:57:47	292-500396	34.96321	-92.42503	LEL	0	RTU_1
31247	04/09/2013	14:58:02	292-500396	34.96322	-92.42503	H2S	0	RTU_1
31247	04/09/2013	14:58:02	292-500396	34.96322	-92.42503	VOC	0	RTU_1
31247	04/09/2013	14:58:02	292-500396	34.96322	-92.42503	LEL	0	RTU_1
31248	04/09/2013	14:58:17	292-500396	34.96323	-92.42502	H2S	0	RTU_1
31248	04/09/2013	14:58:17	292-500396	34.96323	-92.42502	VOC	0	RTU_1
31248	04/09/2013	14:58:17	292-500396	34.96323	-92.42502	LEL	0	RTU_1
31249	04/09/2013	14:58:32	292-500396	34.96323	-92.42502	H2S	0	RTU_1
31249	04/09/2013	14:58:32	292-500396	34.96323	-92.42502	VOC	0	RTU_1
31249	04/09/2013	14:58:32	292-500396	34.96323	-92.42502	LEL	0	RTU_1
31250	04/09/2013	14:58:47	292-500396	34.96324	-92.425	H2S	0	RTU_1
31250	04/09/2013	14:58:47	292-500396	34.96324	-92.425	VOC	0	RTU_1
31250	04/09/2013	14:58:47	292-500396	34.96324	-92.425	LEL	0	RTU_1
31251	04/09/2013	14:59:02	292-500396	34.96324	-92.425	H2S	0	RTU_1
31251	04/09/2013	14:59:02	292-500396	34.96324	-92.425	VOC	0	RTU_1
31251	04/09/2013	14:59:02	292-500396	34.96324	-92.425	LEL	0	RTU_1

31252	04/09/2013	14:59:17	292-500396	34.96325	-92.42498	H2S	0	RTU_1
31252	04/09/2013	14:59:17	292-500396	34.96325	-92.42498	VOC	0	RTU_1
31252	04/09/2013	14:59:17	292-500396	34.96325	-92.42498	LEL	0	RTU_1
31253	04/09/2013	14:59:32	292-500396	34.96326	-92.42496	H2S	0	RTU_1
31253	04/09/2013	14:59:32	292-500396	34.96326	-92.42496	VOC	0	RTU_1
31253	04/09/2013	14:59:32	292-500396	34.96326	-92.42496	LEL	0	RTU_1
31254	04/09/2013	14:59:47	292-500396	34.96326	-92.42496	H2S	0	RTU_1
31254	04/09/2013	14:59:47	292-500396	34.96326	-92.42496	VOC	0	RTU_1
31254	04/09/2013	14:59:47	292-500396	34.96326	-92.42496	LEL	0	RTU_1
31255	04/09/2013	15:00:02	292-500396	34.96326	-92.42496	H2S	0	RTU_1
31255	04/09/2013	15:00:02	292-500396	34.96326	-92.42496	VOC	0	RTU_1
31255	04/09/2013	15:00:02	292-500396	34.96326	-92.42496	LEL	0	RTU_1
31256	04/09/2013	15:00:17	292-500396	34.96325	-92.42498	H2S	0	RTU_1
31256	04/09/2013	15:00:17	292-500396	34.96325	-92.42498	VOC	0	RTU_1
31256	04/09/2013	15:00:17	292-500396	34.96325	-92.42498	LEL	0	RTU_1
31257	04/09/2013	15:00:32	292-500396	34.96325	-92.42498	H2S	0	RTU_1
31257	04/09/2013	15:00:32	292-500396	34.96325	-92.42498	VOC	0	RTU_1
31257	04/09/2013	15:00:32	292-500396	34.96325	-92.42498	LEL	0	RTU_1
31258	04/09/2013	15:00:47	292-500396	34.96326	-92.42497	H2S	0	RTU_1
31258	04/09/2013	15:00:47	292-500396	34.96326	-92.42497	VOC	0	RTU_1
31258	04/09/2013	15:00:47	292-500396	34.96326	-92.42497	LEL	0	RTU_1
31259	04/09/2013	15:01:02	292-500396	34.96325	-92.42498	H2S	0	RTU_1
31259	04/09/2013	15:01:02	292-500396	34.96325	-92.42498	VOC	0	RTU_1
31259	04/09/2013	15:01:02	292-500396	34.96325	-92.42498	LEL	0	RTU_1
31260	04/09/2013	15:01:17	292-500396	34.96325	-92.425	H2S	0	RTU_1
31260	04/09/2013	15:01:17	292-500396	34.96325	-92.425	VOC	0	RTU_1
31260	04/09/2013	15:01:17	292-500396	34.96325	-92.425	LEL	0	RTU_1
31261	04/09/2013	15:01:32	292-500396	34.9632	-92.42511	H2S	0	RTU_1
31261	04/09/2013	15:01:32	292-500396	34.9632	-92.42511	VOC	0	RTU_1
31261	04/09/2013	15:01:32	292-500396	34.9632	-92.42511	LEL	0	RTU_1
31262	04/09/2013	15:01:47	292-500396	34.96321	-92.42509	H2S	0	RTU_1
31262	04/09/2013	15:01:47	292-500396	34.96321	-92.42509	VOC	0	RTU_1
31262	04/09/2013	15:01:47	292-500396	34.96321	-92.42509	LEL	0	RTU_1
31263	04/09/2013	15:02:02	292-500396	34.96321	-92.42509	H2S	0	RTU_1

31263	04/09/2013	15:02:02	292-500396	34.96321	-92.42509	VOC	0	RTU_1
31263	04/09/2013	15:02:02	292-500396	34.96321	-92.42509	LEL	0	RTU_1
31264	04/09/2013	15:02:17	292-500396	34.96321	-92.42509	H2S	0	RTU_1
31264	04/09/2013	15:02:17	292-500396	34.96321	-92.42509	VOC	0	RTU_1
31264	04/09/2013	15:02:17	292-500396	34.96321	-92.42509	LEL	0	RTU_1
31265	04/09/2013	15:02:32	292-500396	34.96321	-92.42509	H2S	0	RTU_1
31265	04/09/2013	15:02:32	292-500396	34.96321	-92.42509	VOC	0	RTU_1
31265	04/09/2013	15:02:32	292-500396	34.96321	-92.42509	LEL	0	RTU_1
31266	04/09/2013	15:02:47	292-500396	34.96322	-92.42506	H2S	0	RTU_1
31266	04/09/2013	15:02:47	292-500396	34.96322	-92.42506	VOC	0	RTU_1
31266	04/09/2013	15:02:47	292-500396	34.96322	-92.42506	LEL	0	RTU_1
31267	04/09/2013	15:03:02	292-500396	34.96323	-92.42504	H2S	0	RTU_1
31267	04/09/2013	15:03:02	292-500396	34.96323	-92.42504	VOC	0	RTU_1
31267	04/09/2013	15:03:02	292-500396	34.96323	-92.42504	LEL	0	RTU_1
31268	04/09/2013	15:03:17	292-500396	34.96323	-92.42503	H2S	0	RTU_1
31268	04/09/2013	15:03:17	292-500396	34.96323	-92.42503	VOC	0	RTU_1
31268	04/09/2013	15:03:17	292-500396	34.96323	-92.42503	LEL	0	RTU_1
31269	04/09/2013	15:03:32	292-500396	34.96324	-92.42503	H2S	0	RTU_1
31269	04/09/2013	15:03:32	292-500396	34.96324	-92.42503	VOC	0	RTU_1
31269	04/09/2013	15:03:32	292-500396	34.96324	-92.42503	LEL	0	RTU_1
31270	04/09/2013	15:03:47	292-500396	34.96326	-92.42509	H2S	0	RTU_1
31270	04/09/2013	15:03:47	292-500396	34.96326	-92.42509	VOC	0	RTU_1
31270	04/09/2013	15:03:47	292-500396	34.96326	-92.42509	LEL	0	RTU_1
31271	04/09/2013	15:04:02	292-500396	34.96306	-92.42495	H2S	0	RTU_1
31271	04/09/2013	15:04:02	292-500396	34.96306	-92.42495	VOC	0	RTU_1
31271	04/09/2013	15:04:02	292-500396	34.96306	-92.42495	LEL	0	RTU_1
31272	04/09/2013	15:04:17	292-500396	34.96268	-92.42415	H2S	0	RTU_1
31272	04/09/2013	15:04:17	292-500396	34.96268	-92.42415	VOC	0	RTU_1
31272	04/09/2013	15:04:17	292-500396	34.96268	-92.42415	LEL	0	RTU_1
31273	04/09/2013	15:04:32	292-500396	34.96265	-92.42342	H2S	0	RTU_1
31273	04/09/2013	15:04:32	292-500396	34.96265	-92.42342	VOC	0	RTU_1
31273	04/09/2013	15:04:32	292-500396	34.96265	-92.42342	LEL	0	RTU_1
31274	04/09/2013	15:04:47	292-500396	34.96264	-92.42291	H2S	0	RTU_1
31274	04/09/2013	15:04:47	292-500396	34.96264	-92.42291	VOC	0	RTU_1

31274	04/09/2013	15:04:47	292-500396	34.96264	-92.42291	LEL	0	RTU_1
31275	04/09/2013	15:05:02	292-500396	34.96264	-92.42291	H2S	0	RTU_1
31275	04/09/2013	15:05:02	292-500396	34.96264	-92.42291	VOC	0	RTU_1
31275	04/09/2013	15:05:02	292-500396	34.96264	-92.42291	LEL	0	RTU_1
31276	04/09/2013	15:05:17	292-500396	34.96264	-92.42291	H2S	0	RTU_1
31276	04/09/2013	15:05:17	292-500396	34.96264	-92.42291	VOC	0	RTU_1
31276	04/09/2013	15:05:17	292-500396	34.96264	-92.42291	LEL	0	RTU_1
31277	04/09/2013	15:05:32	292-500396	34.96264	-92.42291	H2S	0	RTU_1
31277	04/09/2013	15:05:32	292-500396	34.96264	-92.42291	VOC	0	RTU_1
31277	04/09/2013	15:05:32	292-500396	34.96264	-92.42291	LEL	0	RTU_1
31278	04/09/2013	15:05:47	292-500396	34.96348	-92.42274	H2S	0	RTU_1
31278	04/09/2013	15:05:47	292-500396	34.96348	-92.42274	VOC	0	RTU_1
31278	04/09/2013	15:05:47	292-500396	34.96348	-92.42274	LEL	0	RTU_1
31279	04/09/2013	15:06:02	292-500396	34.96441	-92.42265	H2S	0	RTU_1
31279	04/09/2013	15:06:02	292-500396	34.96441	-92.42265	VOC	0	RTU_1
31279	04/09/2013	15:06:02	292-500396	34.96441	-92.42265	LEL	0	RTU_1
31280	04/09/2013	15:06:17	292-500396	34.96577	-92.42262	H2S	0	RTU_1
31280	04/09/2013	15:06:17	292-500396	34.96577	-92.42262	VOC	0	RTU_1
31280	04/09/2013	15:06:17	292-500396	34.96577	-92.42262	LEL	0	RTU_1
31281	04/09/2013	15:06:32	292-500396	34.9654	-92.423	H2S	0	RTU_1
31281	04/09/2013	15:06:32	292-500396	34.9654	-92.423	VOC	0	RTU_1
31281	04/09/2013	15:06:32	292-500396	34.9654	-92.423	LEL	0	RTU_1
31282	04/09/2013	15:06:47	292-500396	34.96524	-92.42312	H2S	0	RTU_1
31282	04/09/2013	15:06:47	292-500396	34.96524	-92.42312	VOC	0	RTU_1
31282	04/09/2013	15:06:47	292-500396	34.96524	-92.42312	LEL	0	RTU_1
31283	04/09/2013	15:07:02	292-500396	34.96524	-92.42312	H2S	0	RTU_1
31283	04/09/2013	15:07:02	292-500396	34.96524	-92.42312	VOC	0	RTU_1
31283	04/09/2013	15:07:02	292-500396	34.96524	-92.42312	LEL	0	RTU_1
31284	04/09/2013	15:07:17	292-500396	34.96524	-92.42312	H2S	0	RTU_1
31284	04/09/2013	15:07:17	292-500396	34.96524	-92.42312	VOC	0	RTU_1
31284	04/09/2013	15:07:17	292-500396	34.96524	-92.42312	LEL	0	RTU_1
31285	04/09/2013	15:07:32	292-500396	34.96524	-92.42312	H2S	0	RTU_1
31285	04/09/2013	15:07:32	292-500396	34.96524	-92.42312	VOC	0	RTU_1
31285	04/09/2013	15:07:32	292-500396	34.96524	-92.42312	LEL	0	RTU_1

31286	04/09/2013	15:07:47	292-500396	34.96524	-92.42312	H2S	0	RTU_1
31286	04/09/2013	15:07:47	292-500396	34.96524	-92.42312	VOC	0	RTU_1
31286	04/09/2013	15:07:47	292-500396	34.96524	-92.42312	LEL	0	RTU_1
31287	04/09/2013	15:08:02	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31287	04/09/2013	15:08:02	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31287	04/09/2013	15:08:02	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31288	04/09/2013	15:08:17	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31288	04/09/2013	15:08:17	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31288	04/09/2013	15:08:17	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31289	04/09/2013	15:08:32	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31289	04/09/2013	15:08:32	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31289	04/09/2013	15:08:32	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31290	04/09/2013	15:08:47	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31290	04/09/2013	15:08:47	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31290	04/09/2013	15:08:47	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31291	04/09/2013	15:09:02	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31291	04/09/2013	15:09:02	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31291	04/09/2013	15:09:02	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31292	04/09/2013	15:09:17	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31292	04/09/2013	15:09:17	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31292	04/09/2013	15:09:17	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31293	04/09/2013	15:09:32	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31293	04/09/2013	15:09:32	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31293	04/09/2013	15:09:32	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31294	04/09/2013	15:09:47	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31294	04/09/2013	15:09:47	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31294	04/09/2013	15:09:47	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31295	04/09/2013	15:10:02	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31295	04/09/2013	15:10:02	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31295	04/09/2013	15:10:02	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31296	04/09/2013	15:10:17	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31296	04/09/2013	15:10:17	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31296	04/09/2013	15:10:17	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31297	04/09/2013	15:10:32	292-500396	34.96527	-92.42313	H2S	0	RTU_1

31297	04/09/2013	15:10:32	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31297	04/09/2013	15:10:32	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31298	04/09/2013	15:10:47	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31298	04/09/2013	15:10:47	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31298	04/09/2013	15:10:47	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31299	04/09/2013	15:11:02	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31299	04/09/2013	15:11:02	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31299	04/09/2013	15:11:02	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31300	04/09/2013	15:11:17	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31300	04/09/2013	15:11:17	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31300	04/09/2013	15:11:17	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31301	04/09/2013	15:11:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31301	04/09/2013	15:11:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31301	04/09/2013	15:11:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31302	04/09/2013	15:11:48	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31302	04/09/2013	15:11:48	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31302	04/09/2013	15:11:48	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31303	04/09/2013	15:12:02	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31303	04/09/2013	15:12:02	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31303	04/09/2013	15:12:02	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31304	04/09/2013	15:12:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31304	04/09/2013	15:12:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31304	04/09/2013	15:12:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31305	04/09/2013	15:12:33	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31305	04/09/2013	15:12:33	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31305	04/09/2013	15:12:33	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31306	04/09/2013	15:12:48	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31306	04/09/2013	15:12:48	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31306	04/09/2013	15:12:48	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31307	04/09/2013	15:13:03	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31307	04/09/2013	15:13:03	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31307	04/09/2013	15:13:03	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31308	04/09/2013	15:13:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31308	04/09/2013	15:13:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1

31308	04/09/2013	15:13:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31309	04/09/2013	15:13:33	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31309	04/09/2013	15:13:33	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31309	04/09/2013	15:13:33	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31310	04/09/2013	15:13:48	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31310	04/09/2013	15:13:48	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31310	04/09/2013	15:13:48	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31311	04/09/2013	15:14:03	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31311	04/09/2013	15:14:03	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31311	04/09/2013	15:14:03	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31312	04/09/2013	15:14:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31312	04/09/2013	15:14:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31312	04/09/2013	15:14:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31313	04/09/2013	15:14:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31313	04/09/2013	15:14:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31313	04/09/2013	15:14:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31314	04/09/2013	15:14:48	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31314	04/09/2013	15:14:48	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31314	04/09/2013	15:14:48	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31315	04/09/2013	15:15:02	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31315	04/09/2013	15:15:02	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31315	04/09/2013	15:15:02	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31316	04/09/2013	15:15:17	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31316	04/09/2013	15:15:17	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31316	04/09/2013	15:15:17	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31317	04/09/2013	15:15:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31317	04/09/2013	15:15:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31317	04/09/2013	15:15:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31318	04/09/2013	15:15:47	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31318	04/09/2013	15:15:47	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31318	04/09/2013	15:15:47	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31319	04/09/2013	15:16:02	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31319	04/09/2013	15:16:02	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31319	04/09/2013	15:16:02	292-500396	34.96526	-92.42313	LEL	0	RTU_1

31320	04/09/2013	15:16:17	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31320	04/09/2013	15:16:17	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31320	04/09/2013	15:16:17	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31321	04/09/2013	15:16:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31321	04/09/2013	15:16:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31321	04/09/2013	15:16:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31322	04/09/2013	15:16:47	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31322	04/09/2013	15:16:47	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31322	04/09/2013	15:16:47	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31323	04/09/2013	15:17:02	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31323	04/09/2013	15:17:02	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31323	04/09/2013	15:17:02	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31324	04/09/2013	15:17:17	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31324	04/09/2013	15:17:17	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31324	04/09/2013	15:17:17	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31325	04/09/2013	15:17:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31325	04/09/2013	15:17:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31325	04/09/2013	15:17:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31326	04/09/2013	15:17:47	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31326	04/09/2013	15:17:47	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31326	04/09/2013	15:17:47	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31327	04/09/2013	15:18:02	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31327	04/09/2013	15:18:02	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31327	04/09/2013	15:18:02	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31328	04/09/2013	15:18:17	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31328	04/09/2013	15:18:17	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31328	04/09/2013	15:18:17	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31329	04/09/2013	15:18:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31329	04/09/2013	15:18:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31329	04/09/2013	15:18:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31330	04/09/2013	15:18:47	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31330	04/09/2013	15:18:47	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31330	04/09/2013	15:18:47	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31331	04/09/2013	15:19:02	292-500396	34.96526	-92.42313	H2S	0	RTU_1

31331	04/09/2013	15:19:02	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31331	04/09/2013	15:19:02	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31332	04/09/2013	15:19:17	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31332	04/09/2013	15:19:17	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31332	04/09/2013	15:19:17	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31333	04/09/2013	15:19:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31333	04/09/2013	15:19:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31333	04/09/2013	15:19:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31334	04/09/2013	15:19:47	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31334	04/09/2013	15:19:47	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31334	04/09/2013	15:19:47	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31335	04/09/2013	15:20:02	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31335	04/09/2013	15:20:02	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31335	04/09/2013	15:20:02	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31336	04/09/2013	15:20:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31336	04/09/2013	15:20:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31336	04/09/2013	15:20:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31337	04/09/2013	15:20:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31337	04/09/2013	15:20:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31337	04/09/2013	15:20:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31338	04/09/2013	15:20:47	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31338	04/09/2013	15:20:47	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31338	04/09/2013	15:20:47	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31339	04/09/2013	15:21:03	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31339	04/09/2013	15:21:03	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31339	04/09/2013	15:21:03	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31340	04/09/2013	15:21:17	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31340	04/09/2013	15:21:17	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31340	04/09/2013	15:21:17	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31341	04/09/2013	15:21:32	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31341	04/09/2013	15:21:32	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31341	04/09/2013	15:21:32	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31342	04/09/2013	15:21:48	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31342	04/09/2013	15:21:48	292-500396	34.96527	-92.42313	VOC	0	RTU_1

31342	04/09/2013 15:21:48	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31343	04/09/2013 15:22:03	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31343	04/09/2013 15:22:03	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31343	04/09/2013 15:22:03	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31344	04/09/2013 15:22:18	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31344	04/09/2013 15:22:18	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31344	04/09/2013 15:22:18	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31345	04/09/2013 15:22:33	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31345	04/09/2013 15:22:33	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31345	04/09/2013 15:22:33	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31346	04/09/2013 15:22:48	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31346	04/09/2013 15:22:48	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31346	04/09/2013 15:22:48	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31347	04/09/2013 15:23:04	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31347	04/09/2013 15:23:04	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31347	04/09/2013 15:23:04	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31348	04/09/2013 15:23:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31348	04/09/2013 15:23:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31348	04/09/2013 15:23:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31349	04/09/2013 15:23:33	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31349	04/09/2013 15:23:33	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31349	04/09/2013 15:23:33	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31350	04/09/2013 15:23:48	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31350	04/09/2013 15:23:48	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31350	04/09/2013 15:23:48	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31351	04/09/2013 15:24:03	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31351	04/09/2013 15:24:03	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31351	04/09/2013 15:24:03	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31352	04/09/2013 15:24:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31352	04/09/2013 15:24:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31352	04/09/2013 15:24:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31353	04/09/2013 15:24:33	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31353	04/09/2013 15:24:33	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31353	04/09/2013 15:24:33	292-500396	34.96526	-92.42313	LEL	0	RTU_1

31354	04/09/2013	15:24:48	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31354	04/09/2013	15:24:48	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31354	04/09/2013	15:24:48	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31355	04/09/2013	15:25:03	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31355	04/09/2013	15:25:03	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31355	04/09/2013	15:25:03	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31356	04/09/2013	15:25:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31356	04/09/2013	15:25:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31356	04/09/2013	15:25:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31357	04/09/2013	15:25:33	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31357	04/09/2013	15:25:33	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31357	04/09/2013	15:25:33	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31358	04/09/2013	15:25:48	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31358	04/09/2013	15:25:48	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31358	04/09/2013	15:25:48	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31359	04/09/2013	15:26:03	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31359	04/09/2013	15:26:03	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31359	04/09/2013	15:26:03	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31360	04/09/2013	15:26:18	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31360	04/09/2013	15:26:18	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31360	04/09/2013	15:26:18	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31361	04/09/2013	15:26:33	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31361	04/09/2013	15:26:33	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31361	04/09/2013	15:26:33	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31362	04/09/2013	15:26:48	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31362	04/09/2013	15:26:48	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31362	04/09/2013	15:26:48	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31363	04/09/2013	15:27:03	292-500396	34.96525	-92.42313	H2S	0	RTU_1
31363	04/09/2013	15:27:03	292-500396	34.96525	-92.42313	VOC	0	RTU_1
31363	04/09/2013	15:27:03	292-500396	34.96525	-92.42313	LEL	0	RTU_1
31364	04/09/2013	15:27:18	292-500396	34.96525	-92.42313	H2S	0	RTU_1
31364	04/09/2013	15:27:18	292-500396	34.96525	-92.42313	VOC	0	RTU_1
31364	04/09/2013	15:27:18	292-500396	34.96525	-92.42313	LEL	0	RTU_1
31365	04/09/2013	15:27:33	292-500396	34.96525	-92.42313	H2S	0	RTU_1

31365	04/09/2013	15:27:33	292-500396	34.96525	-92.42313	VOC	0	RTU_1
31365	04/09/2013	15:27:33	292-500396	34.96525	-92.42313	LEL	0	RTU_1
31366	04/09/2013	15:27:48	292-500396	34.96525	-92.42313	H2S	0	RTU_1
31366	04/09/2013	15:27:48	292-500396	34.96525	-92.42313	VOC	0	RTU_1
31366	04/09/2013	15:27:48	292-500396	34.96525	-92.42313	LEL	0	RTU_1
31367	04/09/2013	15:28:03	292-500396	34.96525	-92.42313	H2S	0	RTU_1
31367	04/09/2013	15:28:03	292-500396	34.96525	-92.42313	VOC	0	RTU_1
31367	04/09/2013	15:28:03	292-500396	34.96525	-92.42313	LEL	0	RTU_1
31368	04/09/2013	15:28:18	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31368	04/09/2013	15:28:18	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31368	04/09/2013	15:28:18	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31369	04/09/2013	15:28:33	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31369	04/09/2013	15:28:33	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31369	04/09/2013	15:28:33	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31370	04/09/2013	15:28:48	292-500396	34.96526	-92.42313	H2S	0	RTU_1
31370	04/09/2013	15:28:48	292-500396	34.96526	-92.42313	VOC	0	RTU_1
31370	04/09/2013	15:28:48	292-500396	34.96526	-92.42313	LEL	0	RTU_1
31371	04/09/2013	15:29:03	292-500396	34.96526	-92.42312	H2S	0	RTU_1
31371	04/09/2013	15:29:03	292-500396	34.96526	-92.42312	VOC	0	RTU_1
31371	04/09/2013	15:29:03	292-500396	34.96526	-92.42312	LEL	0	RTU_1
31372	04/09/2013	15:29:18	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31372	04/09/2013	15:29:18	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31372	04/09/2013	15:29:18	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31373	04/09/2013	15:29:33	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31373	04/09/2013	15:29:33	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31373	04/09/2013	15:29:33	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31374	04/09/2013	15:29:48	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31374	04/09/2013	15:29:48	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31374	04/09/2013	15:29:48	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31375	04/09/2013	15:30:03	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31375	04/09/2013	15:30:03	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31375	04/09/2013	15:30:03	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31376	04/09/2013	15:30:18	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31376	04/09/2013	15:30:18	292-500396	34.96527	-92.42311	VOC	0	RTU_1

31376	04/09/2013	15:30:18	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31377	04/09/2013	15:30:33	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31377	04/09/2013	15:30:33	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31377	04/09/2013	15:30:33	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31378	04/09/2013	15:30:48	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31378	04/09/2013	15:30:48	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31378	04/09/2013	15:30:48	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31379	04/09/2013	15:31:03	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31379	04/09/2013	15:31:03	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31379	04/09/2013	15:31:03	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31380	04/09/2013	15:31:18	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31380	04/09/2013	15:31:18	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31380	04/09/2013	15:31:18	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31381	04/09/2013	15:31:33	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31381	04/09/2013	15:31:33	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31381	04/09/2013	15:31:33	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31382	04/09/2013	15:31:48	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31382	04/09/2013	15:31:48	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31382	04/09/2013	15:31:48	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31383	04/09/2013	15:32:03	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31383	04/09/2013	15:32:03	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31383	04/09/2013	15:32:03	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31384	04/09/2013	15:32:18	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31384	04/09/2013	15:32:18	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31384	04/09/2013	15:32:18	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31385	04/09/2013	15:32:33	292-500396	34.96527	-92.42313	H2S	0	RTU_1
31385	04/09/2013	15:32:33	292-500396	34.96527	-92.42313	VOC	0	RTU_1
31385	04/09/2013	15:32:33	292-500396	34.96527	-92.42313	LEL	0	RTU_1
31386	04/09/2013	15:32:48	292-500396	34.96527	-92.42312	H2S	0	RTU_1
31386	04/09/2013	15:32:48	292-500396	34.96527	-92.42312	VOC	0	RTU_1
31386	04/09/2013	15:32:48	292-500396	34.96527	-92.42312	LEL	0	RTU_1
31387	04/09/2013	15:33:03	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31387	04/09/2013	15:33:03	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31387	04/09/2013	15:33:03	292-500396	34.96527	-92.42311	LEL	0	RTU_1

31388	04/09/2013	15:33:18	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31388	04/09/2013	15:33:18	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31388	04/09/2013	15:33:18	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31389	04/09/2013	15:33:33	292-500396	34.96527	-92.4231	H2S	0	RTU_1
31389	04/09/2013	15:33:33	292-500396	34.96527	-92.4231	VOC	0	RTU_1
31389	04/09/2013	15:33:33	292-500396	34.96527	-92.4231	LEL	0	RTU_1
31390	04/09/2013	15:33:48	292-500396	34.96527	-92.4231	H2S	0	RTU_1
31390	04/09/2013	15:33:48	292-500396	34.96527	-92.4231	VOC	0	RTU_1
31390	04/09/2013	15:33:48	292-500396	34.96527	-92.4231	LEL	0	RTU_1
31391	04/09/2013	15:34:03	292-500396	34.96527	-92.4231	H2S	0	RTU_1
31391	04/09/2013	15:34:03	292-500396	34.96527	-92.4231	VOC	0	RTU_1
31391	04/09/2013	15:34:03	292-500396	34.96527	-92.4231	LEL	0	RTU_1
31392	04/09/2013	15:34:19	292-500396	34.96527	-92.42311	H2S	0	RTU_1
31392	04/09/2013	15:34:19	292-500396	34.96527	-92.42311	VOC	0	RTU_1
31392	04/09/2013	15:34:19	292-500396	34.96527	-92.42311	LEL	0	RTU_1
31393	04/09/2013	15:34:34	292-500396	34.96518	-92.42307	H2S	0	RTU_1
31393	04/09/2013	15:34:34	292-500396	34.96518	-92.42307	VOC	0	RTU_1
31393	04/09/2013	15:34:34	292-500396	34.96518	-92.42307	LEL	0	RTU_1
31394	04/09/2013	15:34:49	292-500396	34.96511	-92.42279	H2S	0	RTU_1
31394	04/09/2013	15:34:49	292-500396	34.96511	-92.42279	VOC	0	RTU_1
31394	04/09/2013	15:34:49	292-500396	34.96511	-92.42279	LEL	0	RTU_1
31395	04/09/2013	15:35:04	292-500396	34.9651	-92.42276	H2S	0	RTU_1
31395	04/09/2013	15:35:04	292-500396	34.9651	-92.42276	VOC	0	RTU_1
31395	04/09/2013	15:35:04	292-500396	34.9651	-92.42276	LEL	0	RTU_1
31396	04/09/2013	15:35:19	292-500396	34.9651	-92.42276	H2S	0	RTU_1
31396	04/09/2013	15:35:19	292-500396	34.9651	-92.42276	VOC	0	RTU_1
31396	04/09/2013	15:35:19	292-500396	34.9651	-92.42276	LEL	0	RTU_1
31397	04/09/2013	15:35:34	292-500396	34.96509	-92.42274	H2S	0	RTU_1
31397	04/09/2013	15:35:34	292-500396	34.96509	-92.42274	VOC	0	RTU_1
31397	04/09/2013	15:35:34	292-500396	34.96509	-92.42274	LEL	0	RTU_1
31398	04/09/2013	15:35:49	292-500396	34.96509	-92.42274	H2S	0	RTU_1
31398	04/09/2013	15:35:49	292-500396	34.96509	-92.42274	VOC	0	RTU_1
31398	04/09/2013	15:35:49	292-500396	34.96509	-92.42274	LEL	0	RTU_1
31399	04/09/2013	15:36:04	292-500396	34.96509	-92.42274	H2S	0	RTU_1

31399	04/09/2013 15:36:04	292-500396	34.96509	-92.42274	VOC	0	RTU_1
31856	04/09/2013 08:32:00	292-500681	-37.39137	122.03764	H2S	0	RTU_2
31856	04/09/2013 08:32:00	292-500681	-37.39137	122.03764	VOC	0	RTU_2
31856	04/09/2013 08:32:00	292-500681	-37.39137	122.03764	O2	20.9	RTU_2
31858	04/09/2013 08:33:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
31858	04/09/2013 08:33:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
31858	04/09/2013 08:33:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
31859	04/09/2013 08:33:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
31859	04/09/2013 08:33:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
31859	04/09/2013 08:33:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
31860	04/09/2013 08:33:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
31860	04/09/2013 08:33:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
31399	04/09/2013 15:36:04	292-500396	34.96509	-92.42274	LEL	0	RTU_1
31400	04/09/2013 15:36:19	292-500396	34.96509	-92.42274	H2S	0	RTU_1
31400	04/09/2013 15:36:19	292-500396	34.96509	-92.42274	VOC	0	RTU_1
31400	04/09/2013 15:36:19	292-500396	34.96509	-92.42274	LEL	0	RTU_1
31860	04/09/2013 08:33:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
31861	04/09/2013 08:33:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
31861	04/09/2013 08:33:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
31861	04/09/2013 08:33:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
31862	04/09/2013 08:34:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
31862	04/09/2013 08:34:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
31862	04/09/2013 08:34:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
31866	04/09/2013 08:35:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
31866	04/09/2013 08:35:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
31401	04/09/2013 15:36:34	292-500396	0	0	H2S	0	RTU_1
31401	04/09/2013 15:36:34	292-500396	0	0	VOC	0	RTU_1
31401	04/09/2013 15:36:34	292-500396	0	0	LEL	0	RTU_1
31402	04/09/2013 15:36:49	292-500396	34.96442	-92.4227	H2S	0	RTU_1
31402	04/09/2013 15:36:49	292-500396	34.96442	-92.4227	VOC	0	RTU_1
31402	04/09/2013 15:36:49	292-500396	34.96442	-92.4227	LEL	0	RTU_1
31403	04/09/2013 15:37:04	292-500396	0	0	H2S	0	RTU_1
31403	04/09/2013 15:37:04	292-500396	0	0	VOC	0	RTU_1
31403	04/09/2013 15:37:04	292-500396	0	0	LEL	0	RTU_1

31866	04/09/2013 08:35:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
31867	04/09/2013 08:35:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
31867	04/09/2013 08:35:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
31867	04/09/2013 08:35:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
31869	04/09/2013 08:35:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
31869	04/09/2013 08:35:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
31869	04/09/2013 08:35:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
31870	04/09/2013 08:36:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
31870	04/09/2013 08:36:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
31870	04/09/2013 08:36:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
31871	04/09/2013 08:36:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2
31871	04/09/2013 08:36:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
31871	04/09/2013 08:36:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
31404	04/09/2013 15:37:19	292-500396	34.96441	-92.42242	H2S	0	RTU_1
31404	04/09/2013 15:37:19	292-500396	34.96441	-92.42242	VOC	0	RTU_1
31404	04/09/2013 15:37:19	292-500396	34.96441	-92.42242	LEL	0	RTU_1
31405	04/09/2013 15:37:34	292-500396	34.96442	-92.42242	H2S	0	RTU_1
31873	04/09/2013 08:36:00	292-500681	34.95868	-92.42489	H2S	0	RTU_2
31873	04/09/2013 08:36:00	292-500681	34.95868	-92.42489	VOC	0	RTU_2
31873	04/09/2013 08:36:00	292-500681	34.95868	-92.42489	O2	20.9	RTU_2
31874	04/09/2013 08:37:00	292-500681	34.95887	-92.42493	H2S	0	RTU_2
31874	04/09/2013 08:37:00	292-500681	34.95887	-92.42493	VOC	0	RTU_2
31874	04/09/2013 08:37:00	292-500681	34.95887	-92.42493	O2	20.9	RTU_2
31875	04/09/2013 08:37:00	292-500681	34.959	-92.42496	H2S	0	RTU_2
31875	04/09/2013 08:37:00	292-500681	34.959	-92.42496	VOC	0	RTU_2
31875	04/09/2013 08:37:00	292-500681	34.959	-92.42496	O2	20.9	RTU_2
31876	04/09/2013 08:37:00	292-500681	34.95905	-92.42497	H2S	0	RTU_2
31876	04/09/2013 08:37:00	292-500681	34.95905	-92.42497	VOC	0	RTU_2
31876	04/09/2013 08:37:00	292-500681	34.95905	-92.42497	O2	20.9	RTU_2
31405	04/09/2013 15:37:34	292-500396	34.96442	-92.42242	VOC	0	RTU_1
31405	04/09/2013 15:37:34	292-500396	34.96442	-92.42242	LEL	0	RTU_1
31406	04/09/2013 15:37:48	292-500396	34.96442	-92.42242	H2S	0	RTU_1
31406	04/09/2013 15:37:48	292-500396	34.96442	-92.42242	VOC	0	RTU_1
31877	04/09/2013 08:37:00	292-500681	34.95916	-92.42501	H2S	0	RTU_2

31877	04/09/2013 08:37:00	292-500681	34.95916	-92.42501	VOC	0	RTU_2
31877	04/09/2013 08:37:00	292-500681	34.95916	-92.42501	O2	20.9	RTU_2
31878	04/09/2013 08:38:00	292-500681	34.95898	-92.42498	H2S	0	RTU_2
31878	04/09/2013 08:38:00	292-500681	34.95898	-92.42498	VOC	0	RTU_2
31878	04/09/2013 08:38:00	292-500681	34.95898	-92.42498	O2	20.9	RTU_2
31879	04/09/2013 08:38:00	292-500681	34.95881	-92.42496	H2S	0	RTU_2
31879	04/09/2013 08:38:00	292-500681	34.95881	-92.42496	VOC	0	RTU_2
31879	04/09/2013 08:38:00	292-500681	34.95881	-92.42496	O2	20.9	RTU_2
31880	04/09/2013 08:38:00	292-500681	34.95879	-92.42496	H2S	0	RTU_2
31880	04/09/2013 08:38:00	292-500681	34.95879	-92.42496	VOC	0	RTU_2
31880	04/09/2013 08:38:00	292-500681	34.95879	-92.42496	O2	20.9	RTU_2
31881	04/09/2013 08:38:00	292-500681	34.95867	-92.42493	H2S	0	RTU_2
31881	04/09/2013 08:38:00	292-500681	34.95867	-92.42493	VOC	0	RTU_2
31881	04/09/2013 08:38:00	292-500681	34.95867	-92.42493	O2	20.9	RTU_2
31882	04/09/2013 08:39:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2
31882	04/09/2013 08:39:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
31882	04/09/2013 08:39:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
31883	04/09/2013 08:39:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
31883	04/09/2013 08:39:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
31883	04/09/2013 08:39:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
31884	04/09/2013 08:39:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
31884	04/09/2013 08:39:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
31884	04/09/2013 08:39:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
31886	04/09/2013 08:40:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
31886	04/09/2013 08:40:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
31886	04/09/2013 08:40:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
31406	04/09/2013 15:37:48	292-500396	34.96442	-92.42242	LEL	0	RTU_1
31407	04/09/2013 15:38:04	292-500396	34.96442	-92.42242	H2S	0	RTU_1
31407	04/09/2013 15:38:04	292-500396	34.96442	-92.42242	VOC	0	RTU_1
31407	04/09/2013 15:38:04	292-500396	34.96442	-92.42242	LEL	0	RTU_1
31889	04/09/2013 08:40:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
31889	04/09/2013 08:40:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
31889	04/09/2013 08:40:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
31890	04/09/2013 08:41:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2

31890	04/09/2013 08:41:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
31890	04/09/2013 08:41:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
31408	04/09/2013 15:38:18	292-500396	0	0	H2S	0	RTU_1
31408	04/09/2013 15:38:18	292-500396	0	0	VOC	0	RTU_1
31408	04/09/2013 15:38:18	292-500396	0	0	LEL	0	RTU_1
31409	04/09/2013 15:38:33	292-500396	0	0	H2S	0	RTU_1
31409	04/09/2013 15:38:33	292-500396	0	0	VOC	0	RTU_1
31409	04/09/2013 15:38:33	292-500396	0	0	LEL	0	RTU_1
31411	04/09/2013 15:39:04	292-500396	34.96441	-92.42242	H2S	0	RTU_1
31411	04/09/2013 15:39:04	292-500396	34.96441	-92.42242	VOC	0	RTU_1
31411	04/09/2013 15:39:04	292-500396	34.96441	-92.42242	LEL	0	RTU_1
31412	04/09/2013 15:39:18	292-500396	0	0	H2S	0	RTU_1
31412	04/09/2013 15:39:18	292-500396	0	0	VOC	0	RTU_1
31893	04/09/2013 08:42:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2
31893	04/09/2013 08:42:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
31893	04/09/2013 08:42:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
31894	04/09/2013 08:42:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
31894	04/09/2013 08:42:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
31894	04/09/2013 08:42:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
31895	04/09/2013 08:42:00	292-500681	34.95853	-92.4249	H2S	0	RTU_2
31895	04/09/2013 08:42:00	292-500681	34.95853	-92.4249	VOC	0	RTU_2
31895	04/09/2013 08:42:00	292-500681	34.95853	-92.4249	O2	20.9	RTU_2
31896	04/09/2013 08:42:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
31896	04/09/2013 08:42:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
31896	04/09/2013 08:42:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
31897	04/09/2013 08:43:00	292-500681	34.95871	-92.42494	H2S	0	RTU_2
31412	04/09/2013 15:39:18	292-500396	0	0	LEL	0	RTU_1
31413	04/09/2013 15:39:33	292-500396	0	0	H2S	0	RTU_1
31897	04/09/2013 08:43:00	292-500681	34.95871	-92.42494	VOC	0	RTU_2
31897	04/09/2013 08:43:00	292-500681	34.95871	-92.42494	O2	20.9	RTU_2
31898	04/09/2013 08:43:00	292-500681	34.95878	-92.42496	H2S	0	RTU_2
31898	04/09/2013 08:43:00	292-500681	34.95878	-92.42496	VOC	0	RTU_2
31898	04/09/2013 08:43:00	292-500681	34.95878	-92.42496	O2	20.9	RTU_2
31899	04/09/2013 08:43:00	292-500681	34.95884	-92.42497	H2S	0	RTU_2

31899	04/09/2013 08:43:00	292-500681	34.95884	-92.42497	VOC	0	RTU_2
31899	04/09/2013 08:43:00	292-500681	34.95884	-92.42497	O2	20.9	RTU_2
31900	04/09/2013 08:43:00	292-500681	34.95886	-92.42497	H2S	0	RTU_2
31900	04/09/2013 08:43:00	292-500681	34.95886	-92.42497	VOC	0	RTU_2
31900	04/09/2013 08:43:00	292-500681	34.95886	-92.42497	O2	20.9	RTU_2
31901	04/09/2013 08:43:00	292-500681	34.95887	-92.42497	H2S	0	RTU_2
31901	04/09/2013 08:43:00	292-500681	34.95887	-92.42497	VOC	0	RTU_2
31901	04/09/2013 08:43:00	292-500681	34.95887	-92.42497	O2	20.9	RTU_2
31902	04/09/2013 08:44:00	292-500681	34.95884	-92.42496	H2S	0	RTU_2
31902	04/09/2013 08:44:00	292-500681	34.95884	-92.42496	VOC	0	RTU_2
31902	04/09/2013 08:44:00	292-500681	34.95884	-92.42496	O2	20.9	RTU_2
31903	04/09/2013 08:44:00	292-500681	34.95885	-92.42496	H2S	0	RTU_2
31903	04/09/2013 08:44:00	292-500681	34.95885	-92.42496	VOC	0	RTU_2
31903	04/09/2013 08:44:00	292-500681	34.95885	-92.42496	O2	20.9	RTU_2
31906	04/09/2013 08:45:00	292-500681	34.95886	-92.42496	H2S	0	RTU_2
31906	04/09/2013 08:45:00	292-500681	34.95886	-92.42496	VOC	0	RTU_2
31906	04/09/2013 08:45:00	292-500681	34.95886	-92.42496	O2	20.9	RTU_2
31907	04/09/2013 08:45:00	292-500681	34.95887	-92.42496	H2S	0	RTU_2
31907	04/09/2013 08:45:00	292-500681	34.95887	-92.42496	VOC	0	RTU_2
31907	04/09/2013 08:45:00	292-500681	34.95887	-92.42496	O2	20.9	RTU_2
31413	04/09/2013 15:39:33	292-500396	0	0	VOC	0	RTU_1
31413	04/09/2013 15:39:33	292-500396	0	0	LEL	0	RTU_1
31414	04/09/2013 15:39:48	292-500396	34.96441	-92.42242	H2S	0	RTU_1
31414	04/09/2013 15:39:48	292-500396	34.96441	-92.42242	VOC	0	RTU_1
31414	04/09/2013 15:39:48	292-500396	34.96441	-92.42242	LEL	0	RTU_1
31415	04/09/2013 15:40:03	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31415	04/09/2013 15:40:03	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31908	04/09/2013 08:45:00	292-500681	34.95888	-92.42496	H2S	0	RTU_2
31908	04/09/2013 08:45:00	292-500681	34.95888	-92.42496	VOC	0	RTU_2
31908	04/09/2013 08:45:00	292-500681	34.95888	-92.42496	O2	20.9	RTU_2
31909	04/09/2013 08:45:00	292-500681	34.95892	-92.42497	H2S	0	RTU_2
31909	04/09/2013 08:45:00	292-500681	34.95892	-92.42497	VOC	0	RTU_2
31909	04/09/2013 08:45:00	292-500681	34.95892	-92.42497	O2	20.9	RTU_2
31910	04/09/2013 08:46:00	292-500681	34.95896	-92.42498	H2S	0	RTU_2

31910	04/09/2013 08:46:00	292-500681	34.95896	-92.42498	VOC	0	RTU_2
31910	04/09/2013 08:46:00	292-500681	34.95896	-92.42498	O2	20.9	RTU_2
31911	04/09/2013 08:46:00	292-500681	34.95895	-92.42497	H2S	0	RTU_2
31911	04/09/2013 08:46:00	292-500681	34.95895	-92.42497	VOC	0	RTU_2
31911	04/09/2013 08:46:00	292-500681	34.95895	-92.42497	O2	20.9	RTU_2
31912	04/09/2013 08:46:00	292-500681	34.95885	-92.42492	H2S	0	RTU_2
31912	04/09/2013 08:46:00	292-500681	34.95885	-92.42492	VOC	0	RTU_2
31912	04/09/2013 08:46:00	292-500681	34.95885	-92.42492	O2	20.9	RTU_2
31913	04/09/2013 08:46:00	292-500681	34.9588	-92.42489	H2S	0	RTU_2
31913	04/09/2013 08:46:00	292-500681	34.9588	-92.42489	VOC	0	RTU_2
31913	04/09/2013 08:46:00	292-500681	34.9588	-92.42489	O2	20.9	RTU_2
31914	04/09/2013 08:47:00	292-500681	34.95879	-92.42489	H2S	0	RTU_2
31914	04/09/2013 08:47:00	292-500681	34.95879	-92.42489	VOC	0	RTU_2
31914	04/09/2013 08:47:00	292-500681	34.95879	-92.42489	O2	20.9	RTU_2
31915	04/09/2013 08:47:00	292-500681	34.95878	-92.42489	H2S	0	RTU_2
31915	04/09/2013 08:47:00	292-500681	34.95878	-92.42489	VOC	0	RTU_2
31915	04/09/2013 08:47:00	292-500681	34.95878	-92.42489	O2	20.9	RTU_2
31916	04/09/2013 08:47:00	292-500681	34.95878	-92.4249	H2S	0	RTU_2
31916	04/09/2013 08:47:00	292-500681	34.95878	-92.4249	VOC	0	RTU_2
31916	04/09/2013 08:47:00	292-500681	34.95878	-92.4249	O2	20.9	RTU_2
31415	04/09/2013 15:40:03	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31416	04/09/2013 15:40:18	292-500396	0	0	H2S	0	RTU_1
31416	04/09/2013 15:40:18	292-500396	0	0	VOC	0	RTU_1
31918	04/09/2013 08:48:00	292-500681	34.95877	-92.4249	H2S	0	RTU_2
31918	04/09/2013 08:48:00	292-500681	34.95877	-92.4249	VOC	0	RTU_2
31918	04/09/2013 08:48:00	292-500681	34.95877	-92.4249	O2	20.9	RTU_2
31919	04/09/2013 08:48:00	292-500681	34.95876	-92.4249	H2S	0	RTU_2
31919	04/09/2013 08:48:00	292-500681	34.95876	-92.4249	VOC	0	RTU_2
31919	04/09/2013 08:48:00	292-500681	34.95876	-92.4249	O2	20.9	RTU_2
31921	04/09/2013 08:48:00	292-500681	34.95878	-92.4249	H2S	0	RTU_2
31921	04/09/2013 08:48:00	292-500681	34.95878	-92.4249	VOC	0	RTU_2
31921	04/09/2013 08:48:00	292-500681	34.95878	-92.4249	O2	20.9	RTU_2
31922	04/09/2013 08:49:00	292-500681	34.95878	-92.4249	H2S	0	RTU_2
31922	04/09/2013 08:49:00	292-500681	34.95878	-92.4249	VOC	0	RTU_2

31416	04/09/2013 15:40:18	292-500396	0	0	LEL	0	RTU_1
31417	04/09/2013 15:40:33	292-500396	0	0	H2S	0	RTU_1
31417	04/09/2013 15:40:33	292-500396	0	0	VOC	0	RTU_1
31417	04/09/2013 15:40:33	292-500396	0	0	LEL	0	RTU_1
31418	04/09/2013 15:40:48	292-500396	0	0	H2S	0	RTU_1
31922	04/09/2013 08:49:00	292-500681	34.95878	-92.4249	O2	20.9	RTU_2
31923	04/09/2013 08:49:00	292-500681	0	0	H2S	0	RTU_2
31923	04/09/2013 08:49:00	292-500681	0	0	VOC	0	RTU_2
31923	04/09/2013 08:49:00	292-500681	0	0	O2	20.9	RTU_2
31924	04/09/2013 08:49:00	292-500681	34.95874	-92.42489	H2S	0	RTU_2
31924	04/09/2013 08:49:00	292-500681	34.95874	-92.42489	VOC	0	RTU_2
31924	04/09/2013 08:49:00	292-500681	34.95874	-92.42489	O2	20.9	RTU_2
31925	04/09/2013 08:49:00	292-500681	34.95875	-92.42489	H2S	0	RTU_2
31925	04/09/2013 08:49:00	292-500681	34.95875	-92.42489	VOC	0	RTU_2
31925	04/09/2013 08:49:00	292-500681	34.95875	-92.42489	O2	20.9	RTU_2
31926	04/09/2013 08:50:00	292-500681	34.95877	-92.4249	H2S	0	RTU_2
31926	04/09/2013 08:50:00	292-500681	34.95877	-92.4249	VOC	0	RTU_2
31926	04/09/2013 08:50:00	292-500681	34.95877	-92.4249	O2	20.9	RTU_2
31927	04/09/2013 08:50:00	292-500681	0	0	H2S	0	RTU_2
31927	04/09/2013 08:50:00	292-500681	0	0	VOC	0	RTU_2
31927	04/09/2013 08:50:00	292-500681	0	0	O2	20.9	RTU_2
31418	04/09/2013 15:40:48	292-500396	0	0	VOC	0	RTU_1
31418	04/09/2013 15:40:48	292-500396	0	0	LEL	0	RTU_1
31419	04/09/2013 15:41:03	292-500396	0	0	H2S	0	RTU_1
31930	04/09/2013 08:51:00	292-500681	34.95886	-92.42493	H2S	0	RTU_2
31930	04/09/2013 08:51:00	292-500681	34.95886	-92.42493	VOC	0	RTU_2
31930	04/09/2013 08:51:00	292-500681	34.95886	-92.42493	O2	20.9	RTU_2
31931	04/09/2013 08:51:00	292-500681	34.95888	-92.2104	H2S	0	RTU_2
31931	04/09/2013 08:51:00	292-500681	34.95888	-92.2104	VOC	0	RTU_2
31931	04/09/2013 08:51:00	292-500681	34.95888	-92.2104	O2	20.9	RTU_2
31932	04/09/2013 08:51:00	292-500681	0	0	H2S	0	RTU_2
31932	04/09/2013 08:51:00	292-500681	0	0	VOC	0	RTU_2
31932	04/09/2013 08:51:00	292-500681	0	0	O2	20.9	RTU_2
31419	04/09/2013 15:41:03	292-500396	0	0	VOC	0	RTU_1

31419	04/09/2013 15:41:03	292-500396	0	0	LEL	0	RTU_1
31420	04/09/2013 15:41:18	292-500396	0	0	H2S	0	RTU_1
31420	04/09/2013 15:41:18	292-500396	0	0	VOC	0	RTU_1
31420	04/09/2013 15:41:18	292-500396	0	0	LEL	0	RTU_1
31421	04/09/2013 15:41:33	292-500396	0	0	H2S	0	RTU_1
31934	04/09/2013 08:52:00	292-500681	0	0	H2S	0	RTU_2
31934	04/09/2013 08:52:00	292-500681	0	0	VOC	0	RTU_2
31934	04/09/2013 08:52:00	292-500681	0	0	O2	20.9	RTU_2
31421	04/09/2013 15:41:33	292-500396	0	0	VOC	0	RTU_1
31421	04/09/2013 15:41:33	292-500396	0	0	LEL	0	RTU_1
31422	04/09/2013 15:41:48	292-500396	0	0	H2S	0	RTU_1
31422	04/09/2013 15:41:48	292-500396	0	0	VOC	0	RTU_1
31422	04/09/2013 15:41:48	292-500396	0	0	LEL	0	RTU_1
31423	04/09/2013 15:42:03	292-500396	0	0	H2S	0	RTU_1
31423	04/09/2013 15:42:03	292-500396	0	0	VOC	0	RTU_1
31423	04/09/2013 15:42:03	292-500396	0	0	LEL	0	RTU_1
31424	04/09/2013 15:42:18	292-500396	0	0	H2S	0	RTU_1
31938	04/09/2013 08:53:00	292-500681	34.95895	-92.42496	H2S	0	RTU_2
31938	04/09/2013 08:53:00	292-500681	34.95895	-92.42496	VOC	0	RTU_2
31938	04/09/2013 08:53:00	292-500681	34.95895	-92.42496	O2	20.9	RTU_2
31939	04/09/2013 08:53:00	292-500681	34.9589	-92.42496	H2S	0	RTU_2
31939	04/09/2013 08:53:00	292-500681	34.9589	-92.42496	VOC	0	RTU_2
31939	04/09/2013 08:53:00	292-500681	34.9589	-92.42496	O2	20.9	RTU_2
31940	04/09/2013 08:53:00	292-500681	0	0	H2S	0	RTU_2
31940	04/09/2013 08:53:00	292-500681	0	0	VOC	0	RTU_2
31940	04/09/2013 08:53:00	292-500681	0	0	O2	20.9	RTU_2
31941	04/09/2013 08:53:00	292-500681	34.95879	-92.42495	H2S	0	RTU_2
31941	04/09/2013 08:53:00	292-500681	34.95879	-92.42495	VOC	0	RTU_2
31941	04/09/2013 08:53:00	292-500681	34.95879	-92.42495	O2	20.9	RTU_2
31424	04/09/2013 15:42:18	292-500396	0	0	VOC	0	RTU_1
31424	04/09/2013 15:42:18	292-500396	0	0	LEL	0	RTU_1
31942	04/09/2013 08:54:00	292-500681	34.95878	-92.42495	H2S	0	RTU_2
31942	04/09/2013 08:54:00	292-500681	34.95878	-92.42495	VOC	0	RTU_2
31942	04/09/2013 08:54:00	292-500681	34.95878	-92.42495	O2	20.9	RTU_2

31943	04/09/2013 08:54:00	292-500681	34.95878	-92.42496	H2S	0	RTU_2
31943	04/09/2013 08:54:00	292-500681	34.95878	-92.42496	VOC	0	RTU_2
31943	04/09/2013 08:54:00	292-500681	34.95878	-92.42496	O2	20.9	RTU_2
31944	04/09/2013 08:54:00	292-500681	0	0	H2S	0	RTU_2
31944	04/09/2013 08:54:00	292-500681	0	0	VOC	0	RTU_2
31944	04/09/2013 08:54:00	292-500681	0	0	O2	20.9	RTU_2
31945	04/09/2013 08:55:00	292-500681	34.95879	-92.42496	H2S	0	RTU_2
31945	04/09/2013 08:55:00	292-500681	34.95879	-92.42496	VOC	0	RTU_2
31945	04/09/2013 08:55:00	292-500681	34.95879	-92.42496	O2	20.9	RTU_2
31947	04/09/2013 08:55:00	292-500681	34.9588	-92.42496	H2S	0	RTU_2
31947	04/09/2013 08:55:00	292-500681	34.9588	-92.42496	VOC	0	RTU_2
31947	04/09/2013 08:55:00	292-500681	34.9588	-92.42496	O2	20.9	RTU_2
31948	04/09/2013 08:55:00	292-500681	0	0	H2S	0	RTU_2
31948	04/09/2013 08:55:00	292-500681	0	0	VOC	0	RTU_2
31948	04/09/2013 08:55:00	292-500681	0	0	O2	20.9	RTU_2
31949	04/09/2013 08:56:00	292-500681	34.95877	-92.42494	H2S	0	RTU_2
31949	04/09/2013 08:56:00	292-500681	34.95877	-92.42494	VOC	0	RTU_2
31949	04/09/2013 08:56:00	292-500681	34.95877	-92.42494	O2	20.9	RTU_2
31950	04/09/2013 08:56:00	292-500681	34.95874	-92.42493	H2S	0	RTU_2
31950	04/09/2013 08:56:00	292-500681	34.95874	-92.42493	VOC	0	RTU_2
31950	04/09/2013 08:56:00	292-500681	34.95874	-92.42493	O2	20.9	RTU_2
31951	04/09/2013 08:56:00	292-500681	34.95871	-92.42491	H2S	0	RTU_2
31425	04/09/2013 15:42:33	292-500396	0	0	H2S	0	RTU_1
31425	04/09/2013 15:42:33	292-500396	0	0	VOC	0	RTU_1
31425	04/09/2013 15:42:33	292-500396	0	0	LEL	0	RTU_1
31426	04/09/2013 15:42:48	292-500396	0	0	H2S	0	RTU_1
31951	04/09/2013 08:56:00	292-500681	34.95871	-92.42491	VOC	0	RTU_2
31951	04/09/2013 08:56:00	292-500681	34.95871	-92.42491	O2	20.9	RTU_2
31952	04/09/2013 08:56:00	292-500681	0	0	H2S	0	RTU_2
31952	04/09/2013 08:56:00	292-500681	0	0	VOC	0	RTU_2
31952	04/09/2013 08:56:00	292-500681	0	0	O2	20.9	RTU_2
31953	04/09/2013 08:57:00	292-500681	34.9587	-92.4249	H2S	0	RTU_2
31953	04/09/2013 08:57:00	292-500681	34.9587	-92.4249	VOC	0	RTU_2
31953	04/09/2013 08:57:00	292-500681	34.9587	-92.4249	O2	20.9	RTU_2

31954	04/09/2013 08:57:00	292-500681	34.95868	-92.4249	H2S	0	RTU_2
31954	04/09/2013 08:57:00	292-500681	34.95868	-92.4249	VOC	0	RTU_2
31954	04/09/2013 08:57:00	292-500681	34.95868	-92.4249	O2	20.9	RTU_2
31955	04/09/2013 08:57:00	292-500681	34.95868	-92.42489	H2S	0	RTU_2
31955	04/09/2013 08:57:00	292-500681	34.95868	-92.42489	VOC	0	RTU_2
31955	04/09/2013 08:57:00	292-500681	34.95868	-92.42489	O2	20.9	RTU_2
31956	04/09/2013 08:57:00	292-500681	0	0	H2S	0	RTU_2
31956	04/09/2013 08:57:00	292-500681	0	0	VOC	0	RTU_2
31956	04/09/2013 08:57:00	292-500681	0	0	O2	20.9	RTU_2
31957	04/09/2013 08:57:00	292-500681	34.95867	-92.42489	H2S	0	RTU_2
31957	04/09/2013 08:57:00	292-500681	34.95867	-92.42489	VOC	0	RTU_2
31957	04/09/2013 08:57:00	292-500681	34.95867	-92.42489	O2	20.9	RTU_2
31958	04/09/2013 08:58:00	292-500681	34.95868	-92.42489	H2S	0	RTU_2
31958	04/09/2013 08:58:00	292-500681	34.95868	-92.42489	VOC	0	RTU_2
31958	04/09/2013 08:58:00	292-500681	34.95868	-92.42489	O2	20.9	RTU_2
31959	04/09/2013 08:58:00	292-500681	34.95872	-92.4249	H2S	0	RTU_2
31959	04/09/2013 08:58:00	292-500681	34.95872	-92.4249	VOC	0	RTU_2
31959	04/09/2013 08:58:00	292-500681	34.95872	-92.4249	O2	20.9	RTU_2
31960	04/09/2013 08:58:00	292-500681	0	0	H2S	0	RTU_2
31960	04/09/2013 08:58:00	292-500681	0	0	VOC	0	RTU_2
31960	04/09/2013 08:58:00	292-500681	0	0	O2	20.9	RTU_2
31961	04/09/2013 08:58:00	292-500681	34.95873	-92.42491	H2S	0	RTU_2
31961	04/09/2013 08:58:00	292-500681	34.95873	-92.42491	VOC	0	RTU_2
31961	04/09/2013 08:58:00	292-500681	34.95873	-92.42491	O2	20.9	RTU_2
31962	04/09/2013 08:59:00	292-500681	34.9587	-92.42491	H2S	0	RTU_2
31962	04/09/2013 08:59:00	292-500681	34.9587	-92.42491	VOC	0	RTU_2
31962	04/09/2013 08:59:00	292-500681	34.9587	-92.42491	O2	20.9	RTU_2
31963	04/09/2013 08:59:00	292-500681	34.95869	-92.4249	H2S	0	RTU_2
31963	04/09/2013 08:59:00	292-500681	34.95869	-92.4249	VOC	0	RTU_2
31963	04/09/2013 08:59:00	292-500681	34.95869	-92.4249	O2	20.9	RTU_2
31964	04/09/2013 08:59:00	292-500681	0	0	H2S	0	RTU_2
31964	04/09/2013 08:59:00	292-500681	0	0	VOC	0	RTU_2
31964	04/09/2013 08:59:00	292-500681	0	0	O2	20.9	RTU_2
31966	04/09/2013 09:00:00	292-500681	34.95869	-92.4249	H2S	0	RTU_2

31966	04/09/2013 09:00:00	292-500681	34.95869	-92.4249	VOC	0	RTU_2
31966	04/09/2013 09:00:00	292-500681	34.95869	-92.4249	O2	20.9	RTU_2
31967	04/09/2013 09:00:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
31967	04/09/2013 09:00:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
31967	04/09/2013 09:00:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
31968	04/09/2013 09:00:00	292-500681	0	0	H2S	0	RTU_2
31968	04/09/2013 09:00:00	292-500681	0	0	VOC	0	RTU_2
31426	04/09/2013 15:42:48	292-500396	0	0	VOC	0	RTU_1
31426	04/09/2013 15:42:48	292-500396	0	0	LEL	0	RTU_1
31427	04/09/2013 15:43:03	292-500396	34.96439	-92.42244	H2S	0	RTU_1
31427	04/09/2013 15:43:03	292-500396	34.96439	-92.42244	VOC	0	RTU_1
31968	04/09/2013 09:00:00	292-500681	0	0	O2	20.9	RTU_2
31969	04/09/2013 09:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
31969	04/09/2013 09:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
31969	04/09/2013 09:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
31970	04/09/2013 09:01:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
31970	04/09/2013 09:01:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
31970	04/09/2013 09:01:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
31971	04/09/2013 09:01:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
31971	04/09/2013 09:01:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
31971	04/09/2013 09:01:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
31972	04/09/2013 09:01:00	292-500681	0	0	H2S	0	RTU_2
31972	04/09/2013 09:01:00	292-500681	0	0	VOC	0	RTU_2
31972	04/09/2013 09:01:00	292-500681	0	0	O2	20.9	RTU_2
31973	04/09/2013 09:01:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
31973	04/09/2013 09:01:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
31973	04/09/2013 09:01:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
31974	04/09/2013 09:02:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
31974	04/09/2013 09:02:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31974	04/09/2013 09:02:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
31975	04/09/2013 09:02:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
31975	04/09/2013 09:02:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
31975	04/09/2013 09:02:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
31976	04/09/2013 09:02:00	292-500681	0	0	H2S	0	RTU_2

31976	04/09/2013 09:02:00	292-500681	0	0	VOC	0	RTU_2
31976	04/09/2013 09:02:00	292-500681	0	0	O2	20.9	RTU_2
31977	04/09/2013 09:03:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
31977	04/09/2013 09:03:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
31977	04/09/2013 09:03:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
31978	04/09/2013 09:03:00	292-500681	34.9587	-92.42492	H2S	0	RTU_2
31978	04/09/2013 09:03:00	292-500681	34.9587	-92.42492	VOC	0	RTU_2
31978	04/09/2013 09:03:00	292-500681	34.9587	-92.42492	O2	20.9	RTU_2
31979	04/09/2013 09:03:00	292-500681	34.95869	-92.42493	H2S	0	RTU_2
31979	04/09/2013 09:03:00	292-500681	34.95869	-92.42493	VOC	0	RTU_2
31979	04/09/2013 09:03:00	292-500681	34.95869	-92.42493	O2	20.9	RTU_2
31980	04/09/2013 09:03:00	292-500681	0	0	H2S	0	RTU_2
31980	04/09/2013 09:03:00	292-500681	0	0	VOC	0	RTU_2
31980	04/09/2013 09:03:00	292-500681	0	0	O2	20.9	RTU_2
31981	04/09/2013 09:04:00	292-500681	34.95873	-92.42495	H2S	0	RTU_2
31981	04/09/2013 09:04:00	292-500681	34.95873	-92.42495	VOC	0	RTU_2
31981	04/09/2013 09:04:00	292-500681	34.95873	-92.42495	O2	20.9	RTU_2
31982	04/09/2013 09:04:00	292-500681	34.95867	-92.42493	H2S	0	RTU_2
31982	04/09/2013 09:04:00	292-500681	34.95867	-92.42493	VOC	0	RTU_2
31982	04/09/2013 09:04:00	292-500681	34.95867	-92.42493	O2	20.9	RTU_2
31983	04/09/2013 09:04:00	292-500681	34.95866	-92.42493	H2S	0	RTU_2
31983	04/09/2013 09:04:00	292-500681	34.95866	-92.42493	VOC	0	RTU_2
31983	04/09/2013 09:04:00	292-500681	34.95866	-92.42493	O2	20.9	RTU_2
31984	04/09/2013 09:04:00	292-500681	0	0	H2S	0	RTU_2
31984	04/09/2013 09:04:00	292-500681	0	0	VOC	0	RTU_2
31984	04/09/2013 09:04:00	292-500681	0	0	O2	20.9	RTU_2
31985	04/09/2013 09:05:00	292-500681	34.95867	-92.4249	H2S	0	RTU_2
31985	04/09/2013 09:05:00	292-500681	34.95867	-92.4249	VOC	0	RTU_2
31985	04/09/2013 09:05:00	292-500681	34.95867	-92.4249	O2	20.9	RTU_2
31986	04/09/2013 09:05:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
31986	04/09/2013 09:05:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
31986	04/09/2013 09:05:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
31988	04/09/2013 09:05:00	292-500681	0	0	H2S	0	RTU_2
31988	04/09/2013 09:05:00	292-500681	0	0	VOC	0	RTU_2

31427	04/09/2013 15:43:03	292-500396	34.96439	-92.42244	LEL	0	RTU_1
31428	04/09/2013 15:43:18	292-500396	34.96439	-92.42244	H2S	0	RTU_1
31428	04/09/2013 15:43:18	292-500396	34.96439	-92.42244	VOC	0	RTU_1
31988	04/09/2013 09:05:00	292-500681	0	0	O2	20.9	RTU_2
31989	04/09/2013 09:06:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
31989	04/09/2013 09:06:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
31989	04/09/2013 09:06:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
31990	04/09/2013 09:06:00	292-500681	34.95871	-92.42489	H2S	0	RTU_2
31990	04/09/2013 09:06:00	292-500681	34.95871	-92.42489	VOC	0	RTU_2
31990	04/09/2013 09:06:00	292-500681	34.95871	-92.42489	O2	20.9	RTU_2
31991	04/09/2013 09:06:00	292-500681	34.95875	-92.42487	H2S	0	RTU_2
31991	04/09/2013 09:06:00	292-500681	34.95875	-92.42487	VOC	0	RTU_2
31991	04/09/2013 09:06:00	292-500681	34.95875	-92.42487	O2	20.9	RTU_2
31992	04/09/2013 09:06:00	292-500681	0	0	H2S	0	RTU_2
31992	04/09/2013 09:06:00	292-500681	0	0	VOC	0	RTU_2
31992	04/09/2013 09:06:00	292-500681	0	0	O2	20.9	RTU_2
31993	04/09/2013 09:06:00	292-500681	34.95873	-92.42487	H2S	0	RTU_2
31993	04/09/2013 09:06:00	292-500681	34.95873	-92.42487	VOC	0	RTU_2
31993	04/09/2013 09:06:00	292-500681	34.95873	-92.42487	O2	20.9	RTU_2
31994	04/09/2013 09:07:00	292-500681	34.95868	-92.42487	H2S	0	RTU_2
31994	04/09/2013 09:07:00	292-500681	34.95868	-92.42487	VOC	0	RTU_2
31994	04/09/2013 09:07:00	292-500681	34.95868	-92.42487	O2	20.9	RTU_2
31995	04/09/2013 09:07:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
31995	04/09/2013 09:07:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
31995	04/09/2013 09:07:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
31996	04/09/2013 09:07:00	292-500681	0	0	H2S	0	RTU_2
31996	04/09/2013 09:07:00	292-500681	0	0	VOC	0	RTU_2
31996	04/09/2013 09:07:00	292-500681	0	0	O2	20.9	RTU_2
31997	04/09/2013 09:08:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
31997	04/09/2013 09:08:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
31997	04/09/2013 09:08:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
31998	04/09/2013 09:08:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
31998	04/09/2013 09:08:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
31998	04/09/2013 09:08:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2

31999	04/09/2013 09:08:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
31999	04/09/2013 09:08:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
31999	04/09/2013 09:08:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32000	04/09/2013 09:08:00	292-500681	0	0	H2S	0	RTU_2
32000	04/09/2013 09:08:00	292-500681	0	0	VOC	0	RTU_2
32000	04/09/2013 09:08:00	292-500681	0	0	O2	20.9	RTU_2
32001	04/09/2013 09:09:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32001	04/09/2013 09:09:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32001	04/09/2013 09:09:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32002	04/09/2013 09:09:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32002	04/09/2013 09:09:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32002	04/09/2013 09:09:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32003	04/09/2013 09:09:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32003	04/09/2013 09:09:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32003	04/09/2013 09:09:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32004	04/09/2013 09:09:00	292-500681	0	0	H2S	0	RTU_2
32004	04/09/2013 09:09:00	292-500681	0	0	VOC	0	RTU_2
32004	04/09/2013 09:09:00	292-500681	0	0	O2	20.9	RTU_2
32005	04/09/2013 09:10:00	292-500681	34.95863	-92.42491	H2S	0	RTU_2
32005	04/09/2013 09:10:00	292-500681	34.95863	-92.42491	VOC	0	RTU_2
32005	04/09/2013 09:10:00	292-500681	34.95863	-92.42491	O2	20.9	RTU_2
32008	04/09/2013 09:10:00	292-500681	0	0	H2S	0	RTU_2
32008	04/09/2013 09:10:00	292-500681	0	0	VOC	0	RTU_2
32008	04/09/2013 09:10:00	292-500681	0	0	O2	20.9	RTU_2
32009	04/09/2013 09:11:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
32009	04/09/2013 09:11:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
32009	04/09/2013 09:11:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
32010	04/09/2013 09:11:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32010	04/09/2013 09:11:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32010	04/09/2013 09:11:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32011	04/09/2013 09:11:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
32011	04/09/2013 09:11:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
31428	04/09/2013 15:43:18	292-500396	34.96439	-92.42244	LEL	0	RTU_1
31429	04/09/2013 15:43:33	292-500396	34.96439	-92.42244	H2S	0	RTU_1

31429	04/09/2013 15:43:33	292-500396	34.96439	-92.42244	VOC	0	RTU_1
31429	04/09/2013 15:43:33	292-500396	34.96439	-92.42244	LEL	0	RTU_1
31430	04/09/2013 15:43:48	292-500396	0	0	H2S	0	RTU_1
31430	04/09/2013 15:43:48	292-500396	0	0	VOC	0	RTU_1
31430	04/09/2013 15:43:48	292-500396	0	0	LEL	0	RTU_1
32011	04/09/2013 09:11:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
32012	04/09/2013 09:11:00	292-500681	0	0	H2S	0	RTU_2
32012	04/09/2013 09:11:00	292-500681	0	0	VOC	0	RTU_2
32012	04/09/2013 09:11:00	292-500681	0	0	O2	20.9	RTU_2
32013	04/09/2013 09:12:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32013	04/09/2013 09:12:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32013	04/09/2013 09:12:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32014	04/09/2013 09:12:00	292-500681	34.95864	-92.42491	H2S	0	RTU_2
32014	04/09/2013 09:12:00	292-500681	34.95864	-92.42491	VOC	0	RTU_2
32014	04/09/2013 09:12:00	292-500681	34.95864	-92.42491	O2	20.9	RTU_2
32015	04/09/2013 09:12:00	292-500681	34.95868	-92.42493	H2S	0	RTU_2
32015	04/09/2013 09:12:00	292-500681	34.95868	-92.42493	VOC	0	RTU_2
32015	04/09/2013 09:12:00	292-500681	34.95868	-92.42493	O2	20.9	RTU_2
32017	04/09/2013 09:13:00	292-500681	34.95864	-92.42496	H2S	0	RTU_2
32017	04/09/2013 09:13:00	292-500681	34.95864	-92.42496	VOC	0	RTU_2
32017	04/09/2013 09:13:00	292-500681	34.95864	-92.42496	O2	20.9	RTU_2
32018	04/09/2013 09:13:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
32018	04/09/2013 09:13:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
32018	04/09/2013 09:13:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
32019	04/09/2013 09:13:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
32019	04/09/2013 09:13:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
32019	04/09/2013 09:13:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
32020	04/09/2013 09:13:00	292-500681	34.95852	-92.4249	H2S	0	RTU_2
32020	04/09/2013 09:13:00	292-500681	34.95852	-92.4249	VOC	0	RTU_2
32020	04/09/2013 09:13:00	292-500681	34.95852	-92.4249	O2	20.9	RTU_2
32021	04/09/2013 09:14:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32021	04/09/2013 09:14:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32021	04/09/2013 09:14:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
31431	04/09/2013 15:44:03	292-500396	34.96439	-92.42244	H2S	0	RTU_1

31431	04/09/2013	15:44:03	292-500396	34.96439	-92.42244	VOC	0	RTU_1
31431	04/09/2013	15:44:03	292-500396	34.96439	-92.42244	LEL	0	RTU_1
31432	04/09/2013	15:44:18	292-500396	34.96439	-92.42244	H2S	0	RTU_1
32022	04/09/2013	09:14:00	292-500681	34.95864	-92.42493	H2S	0	RTU_2
32022	04/09/2013	09:14:00	292-500681	34.95864	-92.42493	VOC	0	RTU_2
32022	04/09/2013	09:14:00	292-500681	34.95864	-92.42493	O2	20.9	RTU_2
32023	04/09/2013	09:14:00	292-500681	34.95866	-92.42494	H2S	0	RTU_2
32023	04/09/2013	09:14:00	292-500681	34.95866	-92.42494	VOC	0	RTU_2
32023	04/09/2013	09:14:00	292-500681	34.95866	-92.42494	O2	20.9	RTU_2
32025	04/09/2013	09:15:00	292-500681	34.95865	-92.42493	H2S	0	RTU_2
32025	04/09/2013	09:15:00	292-500681	34.95865	-92.42493	VOC	0	RTU_2
32025	04/09/2013	09:15:00	292-500681	34.95865	-92.42493	O2	20.9	RTU_2
32026	04/09/2013	09:15:00	292-500681	34.95868	-92.42496	H2S	0	RTU_2
31432	04/09/2013	15:44:18	292-500396	34.96439	-92.42244	VOC	0	RTU_1
31432	04/09/2013	15:44:18	292-500396	34.96439	-92.42244	LEL	0	RTU_1
31433	04/09/2013	15:44:33	292-500396	34.9644	-92.42244	H2S	0	RTU_1
32026	04/09/2013	09:15:00	292-500681	34.95868	-92.42496	VOC	0	RTU_2
32026	04/09/2013	09:15:00	292-500681	34.95868	-92.42496	O2	20.9	RTU_2
32028	04/09/2013	09:15:00	292-500681	34.95869	-92.42496	H2S	0	RTU_2
32028	04/09/2013	09:15:00	292-500681	34.95869	-92.42496	VOC	0	RTU_2
32028	04/09/2013	09:15:00	292-500681	34.95869	-92.42496	O2	20.9	RTU_2
32029	04/09/2013	09:16:00	292-500681	34.95865	-92.42495	H2S	0	RTU_2
32029	04/09/2013	09:16:00	292-500681	34.95865	-92.42495	VOC	0	RTU_2
32029	04/09/2013	09:16:00	292-500681	34.95865	-92.42495	O2	20.9	RTU_2
32030	04/09/2013	09:16:00	292-500681	34.95866	-92.42494	H2S	0	RTU_2
32030	04/09/2013	09:16:00	292-500681	34.95866	-92.42494	VOC	0	RTU_2
32030	04/09/2013	09:16:00	292-500681	34.95866	-92.42494	O2	20.9	RTU_2
32032	04/09/2013	09:16:00	292-500681	34.95864	-92.42492	H2S	0	RTU_2
31433	04/09/2013	15:44:33	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31433	04/09/2013	15:44:33	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31434	04/09/2013	15:44:49	292-500396	0	0	H2S	0	RTU_1
31434	04/09/2013	15:44:49	292-500396	0	0	VOC	0	RTU_1
31434	04/09/2013	15:44:49	292-500396	0	0	LEL	0	RTU_1
31435	04/09/2013	15:45:03	292-500396	34.9644	-92.42244	H2S	0	RTU_1

31435	04/09/2013 15:45:03	292-500396	34.9644	-92.42244	VOC	0	RTU_1
32032	04/09/2013 09:16:00	292-500681	34.95864	-92.42492	VOC	0	RTU_2
32032	04/09/2013 09:16:00	292-500681	34.95864	-92.42492	O2	20.9	RTU_2
32033	04/09/2013 09:17:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2
32033	04/09/2013 09:17:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
32033	04/09/2013 09:17:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
32034	04/09/2013 09:17:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
32034	04/09/2013 09:17:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
32034	04/09/2013 09:17:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
32036	04/09/2013 09:17:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32036	04/09/2013 09:17:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32036	04/09/2013 09:17:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32037	04/09/2013 09:18:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
31435	04/09/2013 15:45:03	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31436	04/09/2013 15:45:18	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31436	04/09/2013 15:45:18	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31436	04/09/2013 15:45:18	292-500396	34.9644	-92.42244	LEL	0	RTU_1
32037	04/09/2013 09:18:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32037	04/09/2013 09:18:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32038	04/09/2013 09:18:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32038	04/09/2013 09:18:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32038	04/09/2013 09:18:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32041	04/09/2013 09:19:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32041	04/09/2013 09:19:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32041	04/09/2013 09:19:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
31437	04/09/2013 15:45:34	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31437	04/09/2013 15:45:34	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31437	04/09/2013 15:45:34	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31438	04/09/2013 15:45:48	292-500396	0	0	H2S	0	RTU_1
31438	04/09/2013 15:45:48	292-500396	0	0	VOC	0	RTU_1
31438	04/09/2013 15:45:48	292-500396	0	0	LEL	0	RTU_1
31439	04/09/2013 15:46:03	292-500396	34.9644	-92.42244	H2S	0	RTU_1
32042	04/09/2013 09:19:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32042	04/09/2013 09:19:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2

32042	04/09/2013 09:19:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32043	04/09/2013 09:19:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32043	04/09/2013 09:19:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32043	04/09/2013 09:19:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32044	04/09/2013 09:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32044	04/09/2013 09:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32044	04/09/2013 09:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32045	04/09/2013 09:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32045	04/09/2013 09:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32045	04/09/2013 09:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32046	04/09/2013 09:20:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32046	04/09/2013 09:20:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32046	04/09/2013 09:20:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
31439	04/09/2013 15:46:03	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31439	04/09/2013 15:46:03	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31440	04/09/2013 15:46:18	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31440	04/09/2013 15:46:18	292-500396	34.9644	-92.42244	VOC	0	RTU_1
32049	04/09/2013 09:21:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32049	04/09/2013 09:21:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32049	04/09/2013 09:21:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32052	04/09/2013 09:21:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
31440	04/09/2013 15:46:18	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31441	04/09/2013 15:46:33	292-500396	34.9644	-92.42244	H2S	0	RTU_1
31441	04/09/2013 15:46:33	292-500396	34.9644	-92.42244	VOC	0	RTU_1
31441	04/09/2013 15:46:33	292-500396	34.9644	-92.42244	LEL	0	RTU_1
31442	04/09/2013 15:46:48	292-500396	0	0	H2S	0	RTU_1
31442	04/09/2013 15:46:48	292-500396	0	0	VOC	0	RTU_1
31442	04/09/2013 15:46:48	292-500396	0	0	LEL	0	RTU_1
31443	04/09/2013 15:47:03	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31443	04/09/2013 15:47:03	292-500396	34.9644	-92.42243	VOC	0	RTU_1
32052	04/09/2013 09:21:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32052	04/09/2013 09:21:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32053	04/09/2013 09:22:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32053	04/09/2013 09:22:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2

32053	04/09/2013 09:22:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32054	04/09/2013 09:22:00	292-500681	34.95853	-92.42484	H2S	0	RTU_2
32054	04/09/2013 09:22:00	292-500681	34.95853	-92.42484	VOC	0	RTU_2
32054	04/09/2013 09:22:00	292-500681	34.95853	-92.42484	O2	20.9	RTU_2
32056	04/09/2013 09:23:00	292-500681	34.95856	-92.42481	H2S	0	RTU_2
32056	04/09/2013 09:23:00	292-500681	34.95856	-92.42481	VOC	0	RTU_2
32056	04/09/2013 09:23:00	292-500681	34.95856	-92.42481	O2	20.9	RTU_2
32057	04/09/2013 09:23:00	292-500681	34.95857	-92.4248	H2S	0	RTU_2
32057	04/09/2013 09:23:00	292-500681	34.95857	-92.4248	VOC	0	RTU_2
32057	04/09/2013 09:23:00	292-500681	34.95857	-92.4248	O2	20.9	RTU_2
31443	04/09/2013 15:47:03	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31444	04/09/2013 15:47:18	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31444	04/09/2013 15:47:18	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31444	04/09/2013 15:47:18	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31445	04/09/2013 15:47:33	292-500396	34.9644	-92.42243	H2S	0	RTU_1
32060	04/09/2013 09:24:00	292-500681	34.95857	-92.4248	H2S	0	RTU_2
32060	04/09/2013 09:24:00	292-500681	34.95857	-92.4248	VOC	0	RTU_2
32060	04/09/2013 09:24:00	292-500681	34.95857	-92.4248	O2	20.9	RTU_2
32062	04/09/2013 09:24:00	292-500681	34.95857	-92.42481	H2S	0	RTU_2
32062	04/09/2013 09:24:00	292-500681	34.95857	-92.42481	VOC	0	RTU_2
32062	04/09/2013 09:24:00	292-500681	34.95857	-92.42481	O2	20.9	RTU_2
31445	04/09/2013 15:47:33	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31445	04/09/2013 15:47:33	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31446	04/09/2013 15:47:49	292-500396	0	0	H2S	0	RTU_1
31446	04/09/2013 15:47:49	292-500396	0	0	VOC	0	RTU_1
31446	04/09/2013 15:47:49	292-500396	0	0	LEL	0	RTU_1
31447	04/09/2013 15:48:03	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31447	04/09/2013 15:48:03	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31447	04/09/2013 15:48:03	292-500396	34.9644	-92.42242	LEL	0	RTU_1
32063	04/09/2013 09:24:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32063	04/09/2013 09:24:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32063	04/09/2013 09:24:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32064	04/09/2013 09:25:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32064	04/09/2013 09:25:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2

32064	04/09/2013 09:25:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32065	04/09/2013 09:25:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32065	04/09/2013 09:25:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32065	04/09/2013 09:25:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32067	04/09/2013 09:25:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32067	04/09/2013 09:25:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32067	04/09/2013 09:25:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32068	04/09/2013 09:26:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32068	04/09/2013 09:26:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
31448	04/09/2013 15:48:19	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31448	04/09/2013 15:48:19	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31448	04/09/2013 15:48:19	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31449	04/09/2013 15:48:34	292-500396	34.9644	-92.42242	H2S	0	RTU_1
32068	04/09/2013 09:26:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32069	04/09/2013 09:26:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
32069	04/09/2013 09:26:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
32069	04/09/2013 09:26:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
32071	04/09/2013 09:26:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
32071	04/09/2013 09:26:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
32071	04/09/2013 09:26:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
32072	04/09/2013 09:27:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
32072	04/09/2013 09:27:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
32072	04/09/2013 09:27:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
31449	04/09/2013 15:48:34	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31449	04/09/2013 15:48:34	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31450	04/09/2013 15:48:49	292-500396	0	0	H2S	0	RTU_1
31450	04/09/2013 15:48:49	292-500396	0	0	VOC	0	RTU_1
31450	04/09/2013 15:48:49	292-500396	0	0	LEL	0	RTU_1
31451	04/09/2013 15:49:04	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31451	04/09/2013 15:49:04	292-500396	34.9644	-92.42242	VOC	0	RTU_1
32076	04/09/2013 09:28:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
32076	04/09/2013 09:28:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
32076	04/09/2013 09:28:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
31451	04/09/2013 15:49:04	292-500396	34.9644	-92.42242	LEL	0	RTU_1

31452	04/09/2013 15:49:19	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31452	04/09/2013 15:49:19	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31452	04/09/2013 15:49:19	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31453	04/09/2013 15:49:34	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31453	04/09/2013 15:49:34	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31453	04/09/2013 15:49:34	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31454	04/09/2013 15:49:49	292-500396	0	0	H2S	0	RTU_1
31454	04/09/2013 15:49:49	292-500396	0	0	VOC	0	RTU_1
31454	04/09/2013 15:49:49	292-500396	0	0	LEL	0	RTU_1
32080	04/09/2013 09:29:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
32080	04/09/2013 09:29:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
32080	04/09/2013 09:29:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
32081	04/09/2013 09:29:00	292-500681	34.95866	-92.42489	H2S	0	RTU_2
32081	04/09/2013 09:29:00	292-500681	34.95866	-92.42489	VOC	0	RTU_2
32081	04/09/2013 09:29:00	292-500681	34.95866	-92.42489	O2	20.9	RTU_2
32084	04/09/2013 09:30:00	292-500681	34.95867	-92.42489	H2S	0	RTU_2
32084	04/09/2013 09:30:00	292-500681	34.95867	-92.42489	VOC	0	RTU_2
31455	04/09/2013 15:50:04	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31455	04/09/2013 15:50:04	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31455	04/09/2013 15:50:04	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31456	04/09/2013 15:50:19	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31456	04/09/2013 15:50:19	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31456	04/09/2013 15:50:19	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31457	04/09/2013 15:50:34	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31457	04/09/2013 15:50:34	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31457	04/09/2013 15:50:34	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31458	04/09/2013 15:50:49	292-500396	0	0	H2S	0	RTU_1
31458	04/09/2013 15:50:49	292-500396	0	0	VOC	0	RTU_1
32084	04/09/2013 09:30:00	292-500681	34.95867	-92.42489	O2	20.9	RTU_2
32086	04/09/2013 09:30:00	292-500681	34.95864	-92.42488	H2S	0	RTU_2
32086	04/09/2013 09:30:00	292-500681	34.95864	-92.42488	VOC	0	RTU_2
32086	04/09/2013 09:30:00	292-500681	34.95864	-92.42488	O2	20.9	RTU_2
32087	04/09/2013 09:30:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32087	04/09/2013 09:30:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2

32087	04/09/2013 09:30:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
32088	04/09/2013 09:31:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32088	04/09/2013 09:31:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
31458	04/09/2013 15:50:49	292-500396	0	0	LEL	0	RTU_1
31459	04/09/2013 15:51:04	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31459	04/09/2013 15:51:04	292-500396	34.9644	-92.42241	VOC	0	RTU_1
32088	04/09/2013 09:31:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
32092	04/09/2013 09:32:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32092	04/09/2013 09:32:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32092	04/09/2013 09:32:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
31459	04/09/2013 15:51:04	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31460	04/09/2013 15:51:19	292-500396	34.9644	-92.42241	H2S	0	RTU_1
31460	04/09/2013 15:51:19	292-500396	34.9644	-92.42241	VOC	0	RTU_1
31460	04/09/2013 15:51:19	292-500396	34.9644	-92.42241	LEL	0	RTU_1
31461	04/09/2013 15:51:34	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31461	04/09/2013 15:51:34	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31461	04/09/2013 15:51:34	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31462	04/09/2013 15:51:49	292-500396	0	0	H2S	0	RTU_1
31462	04/09/2013 15:51:49	292-500396	0	0	VOC	0	RTU_1
31462	04/09/2013 15:51:49	292-500396	0	0	LEL	0	RTU_1
31463	04/09/2013 15:52:04	292-500396	34.96441	-92.42242	H2S	0	RTU_1
31463	04/09/2013 15:52:04	292-500396	34.96441	-92.42242	VOC	0	RTU_1
31463	04/09/2013 15:52:04	292-500396	34.96441	-92.42242	LEL	0	RTU_1
31464	04/09/2013 15:52:19	292-500396	34.96441	-92.42241	H2S	0	RTU_1
31464	04/09/2013 15:52:19	292-500396	34.96441	-92.42241	VOC	0	RTU_1
32096	04/09/2013 09:33:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32096	04/09/2013 09:33:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32096	04/09/2013 09:33:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
32099	04/09/2013 09:33:00	292-500681	34.95864	-92.42488	H2S	0	RTU_2
32099	04/09/2013 09:33:00	292-500681	34.95864	-92.42488	VOC	0	RTU_2
32099	04/09/2013 09:33:00	292-500681	34.95864	-92.42488	O2	20.9	RTU_2
31464	04/09/2013 15:52:19	292-500396	34.96441	-92.42241	LEL	0	RTU_1
31465	04/09/2013 15:52:34	292-500396	34.96441	-92.42241	H2S	0	RTU_1
31465	04/09/2013 15:52:34	292-500396	34.96441	-92.42241	VOC	0	RTU_1

31465	04/09/2013 15:52:34	292-500396	34.96441	-92.42241	LEL	0	RTU_1
31466	04/09/2013 15:52:49	292-500396	0	0	H2S	0	RTU_1
31466	04/09/2013 15:52:49	292-500396	0	0	VOC	0	RTU_1
31466	04/09/2013 15:52:49	292-500396	0	0	LEL	0	RTU_1
31467	04/09/2013 15:53:04	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31467	04/09/2013 15:53:04	292-500396	34.9644	-92.42242	VOC	0	RTU_1
32100	04/09/2013 09:34:00	292-500681	34.95864	-92.42488	H2S	0	RTU_2
32100	04/09/2013 09:34:00	292-500681	34.95864	-92.42488	VOC	0	RTU_2
32100	04/09/2013 09:34:00	292-500681	34.95864	-92.42488	O2	20.9	RTU_2
32102	04/09/2013 09:34:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32102	04/09/2013 09:34:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32102	04/09/2013 09:34:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
32104	04/09/2013 09:35:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32104	04/09/2013 09:35:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32104	04/09/2013 09:35:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
31467	04/09/2013 15:53:04	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31468	04/09/2013 15:53:19	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31468	04/09/2013 15:53:19	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31468	04/09/2013 15:53:19	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31469	04/09/2013 15:53:34	292-500396	34.9644	-92.42242	H2S	0	RTU_1
31469	04/09/2013 15:53:34	292-500396	34.9644	-92.42242	VOC	0	RTU_1
31469	04/09/2013 15:53:34	292-500396	34.9644	-92.42242	LEL	0	RTU_1
32105	04/09/2013 09:35:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32105	04/09/2013 09:35:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32105	04/09/2013 09:35:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32106	04/09/2013 09:35:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32106	04/09/2013 09:35:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32106	04/09/2013 09:35:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
32108	04/09/2013 09:36:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32108	04/09/2013 09:36:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32108	04/09/2013 09:36:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
32109	04/09/2013 09:36:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32109	04/09/2013 09:36:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32109	04/09/2013 09:36:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2

32110	04/09/2013	09:36:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32110	04/09/2013	09:36:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32110	04/09/2013	09:36:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
31470	04/09/2013	15:53:49	292-500396	0	0	H2S	0	RTU_1
31470	04/09/2013	15:53:49	292-500396	0	0	VOC	0	RTU_1
31470	04/09/2013	15:53:49	292-500396	0	0	LEL	0	RTU_1
31471	04/09/2013	15:54:04	292-500396	34.96439	-92.42242	H2S	0	RTU_1
32111	04/09/2013	09:36:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32111	04/09/2013	09:36:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32111	04/09/2013	09:36:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32112	04/09/2013	09:37:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32112	04/09/2013	09:37:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32112	04/09/2013	09:37:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
31471	04/09/2013	15:54:04	292-500396	34.96439	-92.42242	VOC	0	RTU_1
31471	04/09/2013	15:54:04	292-500396	34.96439	-92.42242	LEL	0	RTU_1
31472	04/09/2013	15:54:19	292-500396	34.96439	-92.42242	H2S	0	RTU_1
31472	04/09/2013	15:54:19	292-500396	34.96439	-92.42242	VOC	0	RTU_1
31472	04/09/2013	15:54:19	292-500396	34.96439	-92.42242	LEL	0	RTU_1
32115	04/09/2013	09:37:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32115	04/09/2013	09:37:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32115	04/09/2013	09:37:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32116	04/09/2013	09:38:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32116	04/09/2013	09:38:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32116	04/09/2013	09:38:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32117	04/09/2013	09:38:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32117	04/09/2013	09:38:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32117	04/09/2013	09:38:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32118	04/09/2013	09:38:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
32118	04/09/2013	09:38:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
32118	04/09/2013	09:38:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32119	04/09/2013	09:38:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2
32119	04/09/2013	09:38:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32119	04/09/2013	09:38:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32120	04/09/2013	09:39:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2

32120	04/09/2013 09:39:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32120	04/09/2013 09:39:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32121	04/09/2013 09:39:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
31473	04/09/2013 15:54:34	292-500396	34.96439	-92.42243	H2S	0	RTU_1
31473	04/09/2013 15:54:34	292-500396	34.96439	-92.42243	VOC	0	RTU_1
32121	04/09/2013 09:39:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
32121	04/09/2013 09:39:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32123	04/09/2013 09:39:00	292-500681	34.95866	-92.42487	H2S	0	RTU_2
32123	04/09/2013 09:39:00	292-500681	34.95866	-92.42487	VOC	0	RTU_2
32123	04/09/2013 09:39:00	292-500681	34.95866	-92.42487	O2	20.9	RTU_2
32124	04/09/2013 09:40:00	292-500681	34.95865	-92.42487	H2S	0	RTU_2
32124	04/09/2013 09:40:00	292-500681	34.95865	-92.42487	VOC	0	RTU_2
32124	04/09/2013 09:40:00	292-500681	34.95865	-92.42487	O2	20.9	RTU_2
31473	04/09/2013 15:54:34	292-500396	34.96439	-92.42243	LEL	0	RTU_1
31474	04/09/2013 15:54:49	292-500396	0	0	H2S	0	RTU_1
31474	04/09/2013 15:54:49	292-500396	0	0	VOC	0	RTU_1
32126	04/09/2013 09:40:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2
32126	04/09/2013 09:40:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32126	04/09/2013 09:40:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32127	04/09/2013 09:40:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
32127	04/09/2013 09:40:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
32127	04/09/2013 09:40:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
32128	04/09/2013 09:41:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
32128	04/09/2013 09:41:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
32128	04/09/2013 09:41:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
32131	04/09/2013 09:41:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
31474	04/09/2013 15:54:49	292-500396	0	0	LEL	0	RTU_1
31475	04/09/2013 15:55:04	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31475	04/09/2013 15:55:04	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31475	04/09/2013 15:55:04	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31476	04/09/2013 15:55:19	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31476	04/09/2013 15:55:19	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31476	04/09/2013 15:55:19	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31477	04/09/2013 15:55:34	292-500396	34.9644	-92.42242	H2S	0	RTU_1

31477	04/09/2013 15:55:34	292-500396	34.9644	-92.42242	VOC	0	RTU_1
32131	04/09/2013 09:41:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
32131	04/09/2013 09:41:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
32132	04/09/2013 09:42:00	292-500681	34.95865	-92.42484	H2S	0	RTU_2
32132	04/09/2013 09:42:00	292-500681	34.95865	-92.42484	VOC	0	RTU_2
32132	04/09/2013 09:42:00	292-500681	34.95865	-92.42484	O2	20.9	RTU_2
32133	04/09/2013 09:42:00	292-500681	34.95868	-92.42482	H2S	0	RTU_2
32133	04/09/2013 09:42:00	292-500681	34.95868	-92.42482	VOC	0	RTU_2
32133	04/09/2013 09:42:00	292-500681	34.95868	-92.42482	O2	20.9	RTU_2
32135	04/09/2013 09:42:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
31477	04/09/2013 15:55:34	292-500396	34.9644	-92.42242	LEL	0	RTU_1
31478	04/09/2013 15:55:49	292-500396	0	0	H2S	0	RTU_1
31478	04/09/2013 15:55:49	292-500396	0	0	VOC	0	RTU_1
32135	04/09/2013 09:42:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
32135	04/09/2013 09:42:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
32136	04/09/2013 09:43:00	292-500681	34.95858	-92.42481	H2S	0	RTU_2
32136	04/09/2013 09:43:00	292-500681	34.95858	-92.42481	VOC	0	RTU_2
32136	04/09/2013 09:43:00	292-500681	34.95858	-92.42481	O2	20.9	RTU_2
32137	04/09/2013 09:43:00	292-500681	34.95858	-92.42482	H2S	0	RTU_2
32137	04/09/2013 09:43:00	292-500681	34.95858	-92.42482	VOC	0	RTU_2
32137	04/09/2013 09:43:00	292-500681	34.95858	-92.42482	O2	20.9	RTU_2
32138	04/09/2013 09:43:00	292-500681	34.95856	-92.42481	H2S	0	RTU_2
32138	04/09/2013 09:43:00	292-500681	34.95856	-92.42481	VOC	0	RTU_2
32138	04/09/2013 09:43:00	292-500681	34.95856	-92.42481	O2	20.9	RTU_2
32139	04/09/2013 09:44:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32139	04/09/2013 09:44:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32139	04/09/2013 09:44:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32140	04/09/2013 09:45:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32140	04/09/2013 09:45:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32140	04/09/2013 09:45:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32141	04/09/2013 09:46:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32141	04/09/2013 09:46:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32141	04/09/2013 09:46:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32143	04/09/2013 09:47:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2

32143	04/09/2013 09:47:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
32143	04/09/2013 09:47:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
32145	04/09/2013 09:48:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
32145	04/09/2013 09:48:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32145	04/09/2013 09:48:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
32146	04/09/2013 09:49:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
32146	04/09/2013 09:49:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
32146	04/09/2013 09:49:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2
31478	04/09/2013 15:55:49	292-500396	0	0	LEL	0	RTU_1
31479	04/09/2013 15:56:04	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31479	04/09/2013 15:56:04	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31479	04/09/2013 15:56:04	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31480	04/09/2013 15:56:19	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31480	04/09/2013 15:56:19	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31480	04/09/2013 15:56:19	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31481	04/09/2013 15:56:34	292-500396	34.9644	-92.42243	H2S	0	RTU_1
32148	04/09/2013 09:49:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32148	04/09/2013 09:49:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32148	04/09/2013 09:49:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32149	04/09/2013 09:50:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32149	04/09/2013 09:50:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32149	04/09/2013 09:50:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32150	04/09/2013 09:50:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
32150	04/09/2013 09:50:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
32150	04/09/2013 09:50:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
31481	04/09/2013 15:56:34	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31481	04/09/2013 15:56:34	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31482	04/09/2013 15:56:49	292-500396	0	0	H2S	0	RTU_1
31482	04/09/2013 15:56:49	292-500396	0	0	VOC	0	RTU_1
31482	04/09/2013 15:56:49	292-500396	0	0	LEL	0	RTU_1
31483	04/09/2013 15:57:04	292-500396	34.9644	-92.42243	H2S	0	RTU_1
32152	04/09/2013 09:50:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32152	04/09/2013 09:50:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32152	04/09/2013 09:50:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2

32153	04/09/2013 09:51:00	292-500681	34.95865	-92.42492	H2S	0	RTU_2
32153	04/09/2013 09:51:00	292-500681	34.95865	-92.42492	VOC	0	RTU_2
32153	04/09/2013 09:51:00	292-500681	34.95865	-92.42492	O2	20.9	RTU_2
32157	04/09/2013 09:52:00	292-500681	34.95864	-92.42491	H2S	0	RTU_2
32157	04/09/2013 09:52:00	292-500681	34.95864	-92.42491	VOC	0	RTU_2
32157	04/09/2013 09:52:00	292-500681	34.95864	-92.42491	O2	20.9	RTU_2
32158	04/09/2013 09:52:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
31483	04/09/2013 15:57:04	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31483	04/09/2013 15:57:04	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31484	04/09/2013 15:57:19	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31484	04/09/2013 15:57:19	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31484	04/09/2013 15:57:19	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31485	04/09/2013 15:57:34	292-500396	34.9644	-92.42243	H2S	0	RTU_1
31485	04/09/2013 15:57:34	292-500396	34.9644	-92.42243	VOC	0	RTU_1
31485	04/09/2013 15:57:34	292-500396	34.9644	-92.42243	LEL	0	RTU_1
31486	04/09/2013 15:57:49	292-500396	0	0	H2S	0	RTU_1
32158	04/09/2013 09:52:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32158	04/09/2013 09:52:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32159	04/09/2013 09:52:00	292-500681	34.95862	-92.42484	H2S	0	RTU_2
32159	04/09/2013 09:52:00	292-500681	34.95862	-92.42484	VOC	0	RTU_2
32159	04/09/2013 09:52:00	292-500681	34.95862	-92.42484	O2	20.9	RTU_2
32160	04/09/2013 09:52:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
32160	04/09/2013 09:52:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
32160	04/09/2013 09:52:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
32161	04/09/2013 09:53:00	292-500681	34.95862	-92.42482	H2S	0	RTU_2
32161	04/09/2013 09:53:00	292-500681	34.95862	-92.42482	VOC	0	RTU_2
32161	04/09/2013 09:53:00	292-500681	34.95862	-92.42482	O2	20.9	RTU_2
32163	04/09/2013 09:53:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32163	04/09/2013 09:53:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32163	04/09/2013 09:53:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32164	04/09/2013 09:53:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2
32164	04/09/2013 09:53:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2
32164	04/09/2013 09:53:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
32165	04/09/2013 09:54:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2

32165	04/09/2013 09:54:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2
32165	04/09/2013 09:54:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
32166	04/09/2013 09:54:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32166	04/09/2013 09:54:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32166	04/09/2013 09:54:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
31486	04/09/2013 15:57:49	292-500396	0	0	VOC	0	RTU_1
31486	04/09/2013 15:57:49	292-500396	0	0	LEL	0	RTU_1
31487	04/09/2013 15:58:04	292-500396	34.96439	-92.42243	H2S	0	RTU_1
31487	04/09/2013 15:58:04	292-500396	34.96439	-92.42243	VOC	0	RTU_1
31487	04/09/2013 15:58:04	292-500396	34.96439	-92.42243	LEL	0	RTU_1
31488	04/09/2013 15:58:20	292-500396	34.96439	-92.42243	H2S	0	RTU_1
31488	04/09/2013 15:58:20	292-500396	34.96439	-92.42243	VOC	0	RTU_1
32169	04/09/2013 09:55:00	292-500681	34.95859	-92.42485	H2S	0	RTU_2
32169	04/09/2013 09:55:00	292-500681	34.95859	-92.42485	VOC	0	RTU_2
32169	04/09/2013 09:55:00	292-500681	34.95859	-92.42485	O2	20.9	RTU_2
32171	04/09/2013 09:55:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32171	04/09/2013 09:55:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32171	04/09/2013 09:55:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
31488	04/09/2013 15:58:20	292-500396	34.96439	-92.42243	LEL	0	RTU_1
31489	04/09/2013 15:58:35	292-500396	34.96439	-92.42243	H2S	0	RTU_1
31489	04/09/2013 15:58:35	292-500396	34.96439	-92.42243	VOC	0	RTU_1
31489	04/09/2013 15:58:35	292-500396	34.96439	-92.42243	LEL	0	RTU_1
31490	04/09/2013 15:58:50	292-500396	0	0	H2S	0	RTU_1
31490	04/09/2013 15:58:50	292-500396	0	0	VOC	0	RTU_1
31490	04/09/2013 15:58:50	292-500396	0	0	LEL	0	RTU_1
31491	04/09/2013 15:59:05	292-500396	34.96444	-92.42242	H2S	0	RTU_1
32173	04/09/2013 09:56:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32173	04/09/2013 09:56:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32173	04/09/2013 09:56:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32176	04/09/2013 09:56:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32176	04/09/2013 09:56:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32176	04/09/2013 09:56:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32177	04/09/2013 09:57:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2
32177	04/09/2013 09:57:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2

32177	04/09/2013 09:57:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
31491	04/09/2013 15:59:05	292-500396	34.96444	-92.42242	VOC	0	RTU_1
31491	04/09/2013 15:59:05	292-500396	34.96444	-92.42242	LEL	0	RTU_1
31492	04/09/2013 15:59:20	292-500396	34.96461	-92.42262	H2S	0	RTU_1
31492	04/09/2013 15:59:20	292-500396	34.96461	-92.42262	VOC	0	RTU_1
31492	04/09/2013 15:59:20	292-500396	34.96461	-92.42262	LEL	0	RTU_1
31493	04/09/2013 15:59:35	292-500396	34.96519	-92.42253	H2S	0	RTU_1
31493	04/09/2013 15:59:35	292-500396	34.96519	-92.42253	VOC	0	RTU_1
31493	04/09/2013 15:59:35	292-500396	34.96519	-92.42253	LEL	0	RTU_1
32181	04/09/2013 09:58:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2
32181	04/09/2013 09:58:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2
32181	04/09/2013 09:58:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
32183	04/09/2013 09:58:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32183	04/09/2013 09:58:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32183	04/09/2013 09:58:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
31494	04/09/2013 15:59:49	292-500396	0	0	H2S	0	RTU_1
31494	04/09/2013 15:59:49	292-500396	0	0	VOC	0	RTU_1
31494	04/09/2013 15:59:49	292-500396	0	0	LEL	0	RTU_1
31495	04/09/2013 16:00:05	292-500396	34.96971	-92.4211	H2S	0	RTU_1
31495	04/09/2013 16:00:05	292-500396	34.96971	-92.4211	VOC	0	RTU_1
31495	04/09/2013 16:00:05	292-500396	34.96971	-92.4211	LEL	0	RTU_1
31496	04/09/2013 16:00:20	292-500396	34.97054	-92.42039	H2S	0	RTU_1
31496	04/09/2013 16:00:20	292-500396	34.97054	-92.42039	VOC	0	RTU_1
31496	04/09/2013 16:00:20	292-500396	34.97054	-92.42039	LEL	0	RTU_1
31497	04/09/2013 16:00:34	292-500396	34.9706	-92.41939	H2S	0	RTU_1
31497	04/09/2013 16:00:34	292-500396	34.9706	-92.41939	VOC	0	RTU_1
31497	04/09/2013 16:00:34	292-500396	34.9706	-92.41939	LEL	0	RTU_1
32184	04/09/2013 09:58:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32184	04/09/2013 09:58:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32184	04/09/2013 09:58:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32185	04/09/2013 09:59:00	292-500681	34.95855	-92.42483	H2S	0	RTU_2
32185	04/09/2013 09:59:00	292-500681	34.95855	-92.42483	VOC	0	RTU_2
32185	04/09/2013 09:59:00	292-500681	34.95855	-92.42483	O2	20.9	RTU_2
32186	04/09/2013 09:59:00	292-500681	34.95855	-92.42482	H2S	0	RTU_2

32186	04/09/2013 09:59:00	292-500681	34.95855	-92.42482	VOC	0	RTU_2
32186	04/09/2013 09:59:00	292-500681	34.95855	-92.42482	O2	20.9	RTU_2
32187	04/09/2013 09:59:00	292-500681	34.95852	-92.4248	H2S	0	RTU_2
32187	04/09/2013 09:59:00	292-500681	34.95852	-92.4248	VOC	0	RTU_2
32187	04/09/2013 09:59:00	292-500681	34.95852	-92.4248	O2	20.9	RTU_2
32188	04/09/2013 09:59:00	292-500681	34.95855	-92.42481	H2S	0	RTU_2
32188	04/09/2013 09:59:00	292-500681	34.95855	-92.42481	VOC	0	RTU_2
32188	04/09/2013 09:59:00	292-500681	34.95855	-92.42481	O2	20.9	RTU_2
32189	04/09/2013 10:00:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32189	04/09/2013 10:00:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32189	04/09/2013 10:00:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
32191	04/09/2013 10:00:00	292-500681	34.95855	-92.42484	H2S	0	RTU_2
32191	04/09/2013 10:00:00	292-500681	34.95855	-92.42484	VOC	0	RTU_2
32191	04/09/2013 10:00:00	292-500681	34.95855	-92.42484	O2	20.9	RTU_2
32192	04/09/2013 10:00:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
32192	04/09/2013 10:00:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
32192	04/09/2013 10:00:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
32193	04/09/2013 10:01:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
32193	04/09/2013 10:01:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
32193	04/09/2013 10:01:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2
32194	04/09/2013 10:01:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
31498	04/09/2013 16:00:49	292-500396	0	0	H2S	0	RTU_1
31498	04/09/2013 16:00:49	292-500396	0	0	VOC	0	RTU_1
31498	04/09/2013 16:00:49	292-500396	0	0	LEL	0	RTU_1
31499	04/09/2013 16:01:05	292-500396	34.97071	-92.41727	H2S	0	RTU_1
32194	04/09/2013 10:01:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32194	04/09/2013 10:01:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
32195	04/09/2013 10:01:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32195	04/09/2013 10:01:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32195	04/09/2013 10:01:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32196	04/09/2013 10:01:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32196	04/09/2013 10:01:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32196	04/09/2013 10:01:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32197	04/09/2013 10:02:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2

32197	04/09/2013	10:02:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32197	04/09/2013	10:02:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32198	04/09/2013	10:02:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32198	04/09/2013	10:02:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32198	04/09/2013	10:02:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32201	04/09/2013	10:03:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32201	04/09/2013	10:03:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32201	04/09/2013	10:03:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32202	04/09/2013	10:03:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32202	04/09/2013	10:03:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32202	04/09/2013	10:03:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32205	04/09/2013	10:04:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
31499	04/09/2013	16:01:05	292-500396	34.97071	-92.41727	VOC	0	RTU_1
31499	04/09/2013	16:01:05	292-500396	34.97071	-92.41727	LEL	0	RTU_1
31500	04/09/2013	16:40:37	292-500396	34.97051	-92.4211	H2S	0	RTU_1
31500	04/09/2013	16:40:37	292-500396	34.97051	-92.4211	VOC	0	RTU_1
31500	04/09/2013	16:40:37	292-500396	34.97051	-92.4211	LEL	0	RTU_1
31501	04/09/2013	16:40:51	292-500396	34.97051	-92.4211	H2S	0	RTU_1
31501	04/09/2013	16:40:51	292-500396	34.97051	-92.4211	VOC	0	RTU_1
31501	04/09/2013	16:40:51	292-500396	34.97051	-92.4211	LEL	0	RTU_1
31502	04/09/2013	16:41:06	292-500396	34.97051	-92.4211	H2S	0	RTU_1
31502	04/09/2013	16:41:06	292-500396	34.97051	-92.4211	VOC	0	RTU_1
31502	04/09/2013	16:41:06	292-500396	34.97051	-92.4211	LEL	0	RTU_1
31503	04/09/2013	16:41:21	292-500396	34.97027	-92.42098	H2S	0	RTU_1
32205	04/09/2013	10:04:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32205	04/09/2013	10:04:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32209	04/09/2013	10:05:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
31503	04/09/2013	16:41:21	292-500396	34.97027	-92.42098	VOC	0	RTU_1
31503	04/09/2013	16:41:21	292-500396	34.97027	-92.42098	LEL	0	RTU_1
31504	04/09/2013	16:41:36	292-500396	34.96849	-92.42155	H2S	0	RTU_1
31504	04/09/2013	16:41:36	292-500396	34.96849	-92.42155	VOC	0	RTU_1
31504	04/09/2013	16:41:36	292-500396	34.96849	-92.42155	LEL	0	RTU_1
31505	04/09/2013	16:41:51	292-500396	34.96607	-92.42232	H2S	0	RTU_1
31505	04/09/2013	16:41:51	292-500396	34.96607	-92.42232	VOC	0	RTU_1

31505	04/09/2013	16:41:51	292-500396	34.96607	-92.42232	LEL	0	RTU_1
31506	04/09/2013	16:42:06	292-500396	34.96449	-92.42265	H2S	0	RTU_1
32209	04/09/2013	10:05:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32209	04/09/2013	10:05:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32211	04/09/2013	10:05:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32211	04/09/2013	10:05:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32211	04/09/2013	10:05:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32213	04/09/2013	10:06:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32213	04/09/2013	10:06:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32213	04/09/2013	10:06:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
31506	04/09/2013	16:42:06	292-500396	34.96449	-92.42265	VOC	0	RTU_1
31506	04/09/2013	16:42:06	292-500396	34.96449	-92.42265	LEL	0	RTU_1
31507	04/09/2013	16:42:21	292-500396	34.96244	-92.4228	H2S	0	RTU_1
31507	04/09/2013	16:42:21	292-500396	34.96244	-92.4228	VOC	0	RTU_1
31507	04/09/2013	16:42:21	292-500396	34.96244	-92.4228	LEL	0	RTU_1
31508	04/09/2013	16:42:36	292-500396	34.96033	-92.42286	H2S	0	RTU_1
31508	04/09/2013	16:42:36	292-500396	34.96033	-92.42286	VOC	0	RTU_1
31508	04/09/2013	16:42:36	292-500396	34.96033	-92.42286	LEL	0	RTU_1
31509	04/09/2013	16:42:51	292-500396	34.95823	-92.42303	H2S	0	RTU_1
31509	04/09/2013	16:42:51	292-500396	34.95823	-92.42303	VOC	0	RTU_1
32217	04/09/2013	10:07:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32217	04/09/2013	10:07:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32217	04/09/2013	10:07:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32220	04/09/2013	10:07:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32220	04/09/2013	10:07:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32220	04/09/2013	10:07:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32221	04/09/2013	10:08:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
31509	04/09/2013	16:42:51	292-500396	34.95823	-92.42303	LEL	0	RTU_1
31510	04/09/2013	16:43:06	292-500396	34.9571	-92.4233	H2S	0	RTU_1
31510	04/09/2013	16:43:06	292-500396	34.9571	-92.4233	VOC	0	RTU_1
31510	04/09/2013	16:43:06	292-500396	34.9571	-92.4233	LEL	0	RTU_1
31511	04/09/2013	16:43:21	292-500396	34.95695	-92.42465	H2S	0	RTU_1
31511	04/09/2013	16:43:21	292-500396	34.95695	-92.42465	VOC	0	RTU_1
31511	04/09/2013	16:43:21	292-500396	34.95695	-92.42465	LEL	0	RTU_1

31512	04/09/2013	16:43:36	292-500396	34.95701	-92.42503	H2S	0	RTU_1
31512	04/09/2013	16:43:36	292-500396	34.95701	-92.42503	VOC	0	RTU_1
31512	04/09/2013	16:43:36	292-500396	34.95701	-92.42503	LEL	0	RTU_1
31513	04/09/2013	16:43:51	292-500396	34.95701	-92.42503	H2S	0	RTU_1
32221	04/09/2013	10:08:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32221	04/09/2013	10:08:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32224	04/09/2013	10:08:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32224	04/09/2013	10:08:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32224	04/09/2013	10:08:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32225	04/09/2013	10:09:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
31513	04/09/2013	16:43:51	292-500396	34.95701	-92.42503	VOC	0	RTU_1
31513	04/09/2013	16:43:51	292-500396	34.95701	-92.42503	LEL	0	RTU_1
31514	04/09/2013	16:44:06	292-500396	34.95701	-92.42503	H2S	0	RTU_1
31514	04/09/2013	16:44:06	292-500396	34.95701	-92.42503	VOC	0	RTU_1
31514	04/09/2013	16:44:06	292-500396	34.95701	-92.42503	LEL	0	RTU_1
31515	04/09/2013	16:44:21	292-500396	34.95701	-92.42503	H2S	0	RTU_1
32225	04/09/2013	10:09:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32225	04/09/2013	10:09:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32226	04/09/2013	10:09:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32226	04/09/2013	10:09:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32226	04/09/2013	10:09:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32228	04/09/2013	10:09:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32228	04/09/2013	10:09:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32228	04/09/2013	10:09:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32229	04/09/2013	10:10:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32229	04/09/2013	10:10:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
32229	04/09/2013	10:10:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
31515	04/09/2013	16:44:21	292-500396	34.95701	-92.42503	VOC	0	RTU_1
31515	04/09/2013	16:44:21	292-500396	34.95701	-92.42503	LEL	0	RTU_1
31516	04/09/2013	16:44:36	292-500396	34.95703	-92.42503	H2S	0	RTU_1
31516	04/09/2013	16:44:36	292-500396	34.95703	-92.42503	VOC	0	RTU_1
31516	04/09/2013	16:44:36	292-500396	34.95703	-92.42503	LEL	0	RTU_1
31517	04/09/2013	16:44:51	292-500396	34.9576	-92.42493	H2S	0	RTU_1
31517	04/09/2013	16:44:51	292-500396	34.9576	-92.42493	VOC	0	RTU_1

31517	04/09/2013	16:44:51	292-500396	34.9576	-92.42493	LEL	0	RTU_1
32233	04/09/2013	10:11:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32233	04/09/2013	10:11:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
32233	04/09/2013	10:11:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
32234	04/09/2013	10:11:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32234	04/09/2013	10:11:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32234	04/09/2013	10:11:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
31518	04/09/2013	16:45:06	292-500396	34.95789	-92.42492	H2S	0	RTU_1
31518	04/09/2013	16:45:06	292-500396	34.95789	-92.42492	VOC	0	RTU_1
31518	04/09/2013	16:45:06	292-500396	34.95789	-92.42492	LEL	0	RTU_1
31519	04/09/2013	16:45:21	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31519	04/09/2013	16:45:21	292-500396	34.95789	-92.42491	VOC	0	RTU_1
32235	04/09/2013	10:11:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32235	04/09/2013	10:11:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32235	04/09/2013	10:11:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32236	04/09/2013	10:11:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
32236	04/09/2013	10:11:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
32236	04/09/2013	10:11:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2
32237	04/09/2013	10:12:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
32237	04/09/2013	10:12:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
32237	04/09/2013	10:12:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
32241	04/09/2013	10:13:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
32241	04/09/2013	10:13:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
31519	04/09/2013	16:45:21	292-500396	34.95789	-92.42491	LEL	0	RTU_1
31520	04/09/2013	16:45:36	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31520	04/09/2013	16:45:36	292-500396	34.95789	-92.42491	VOC	0	RTU_1
31520	04/09/2013	16:45:36	292-500396	34.95789	-92.42491	LEL	0	RTU_1
31521	04/09/2013	16:45:51	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31521	04/09/2013	16:45:51	292-500396	34.95789	-92.42491	VOC	0	RTU_1
31521	04/09/2013	16:45:51	292-500396	34.95789	-92.42491	LEL	0	RTU_1
31522	04/09/2013	16:46:06	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31522	04/09/2013	16:46:06	292-500396	34.95789	-92.42491	VOC	0	RTU_1
32241	04/09/2013	10:13:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
32242	04/09/2013	10:13:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2

32242	04/09/2013 10:13:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32242	04/09/2013 10:13:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32243	04/09/2013 10:13:00	292-500681	34.95854	-92.42487	H2S	0	RTU_2
32243	04/09/2013 10:13:00	292-500681	34.95854	-92.42487	VOC	0	RTU_2
32243	04/09/2013 10:13:00	292-500681	34.95854	-92.42487	O2	20.9	RTU_2
32245	04/09/2013 10:14:00	292-500681	34.95854	-92.42487	H2S	0	RTU_2
32245	04/09/2013 10:14:00	292-500681	34.95854	-92.42487	VOC	0	RTU_2
32245	04/09/2013 10:14:00	292-500681	34.95854	-92.42487	O2	20.9	RTU_2
31522	04/09/2013 16:46:06	292-500396	34.95789	-92.42491	LEL	0	RTU_1
31523	04/09/2013 16:46:22	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31523	04/09/2013 16:46:22	292-500396	34.95789	-92.42491	VOC	0	RTU_1
31523	04/09/2013 16:46:22	292-500396	34.95789	-92.42491	LEL	0	RTU_1
32247	04/09/2013 10:14:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32247	04/09/2013 10:14:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32247	04/09/2013 10:14:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32248	04/09/2013 10:14:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
32248	04/09/2013 10:14:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
32248	04/09/2013 10:14:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
32249	04/09/2013 10:15:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
32249	04/09/2013 10:15:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
32249	04/09/2013 10:15:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
32250	04/09/2013 10:15:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
32250	04/09/2013 10:15:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
31524	04/09/2013 16:46:36	292-500396	34.95789	-92.42491	H2S	0	RTU_1
31524	04/09/2013 16:46:36	292-500396	34.95789	-92.42491	VOC	0	RTU_1
31524	04/09/2013 16:46:36	292-500396	34.95789	-92.42491	LEL	0	RTU_1
31525	04/09/2013 16:46:51	292-500396	34.95797	-92.4249	H2S	0	RTU_1
32250	04/09/2013 10:15:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
32253	04/09/2013 10:16:00	292-500681	34.9586	-92.42481	H2S	0	RTU_2
32253	04/09/2013 10:16:00	292-500681	34.9586	-92.42481	VOC	0	RTU_2
32253	04/09/2013 10:16:00	292-500681	34.9586	-92.42481	O2	20.9	RTU_2
32256	04/09/2013 10:16:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
31525	04/09/2013 16:46:51	292-500396	34.95797	-92.4249	VOC	0	RTU_1
31525	04/09/2013 16:46:51	292-500396	34.95797	-92.4249	LEL	0	RTU_1

31526	04/09/2013	16:47:06	292-500396	34.95802	-92.4249	H2S	0	RTU_1
31526	04/09/2013	16:47:06	292-500396	34.95802	-92.4249	VOC	0	RTU_1
31526	04/09/2013	16:47:06	292-500396	34.95802	-92.4249	LEL	0	RTU_1
31527	04/09/2013	16:47:21	292-500396	34.95812	-92.42539	H2S	0	RTU_1
31527	04/09/2013	16:47:21	292-500396	34.95812	-92.42539	VOC	0	RTU_1
31527	04/09/2013	16:47:21	292-500396	34.95812	-92.42539	LEL	0	RTU_1
31528	04/09/2013	16:47:36	292-500396	34.95816	-92.42655	H2S	0	RTU_1
31528	04/09/2013	16:47:36	292-500396	34.95816	-92.42655	VOC	0	RTU_1
31528	04/09/2013	16:47:36	292-500396	34.95816	-92.42655	LEL	0	RTU_1
31529	04/09/2013	16:47:51	292-500396	34.95769	-92.42693	H2S	0	RTU_1
32256	04/09/2013	10:16:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32256	04/09/2013	10:16:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32257	04/09/2013	10:17:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32257	04/09/2013	10:17:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32257	04/09/2013	10:17:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32258	04/09/2013	10:17:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
32258	04/09/2013	10:17:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
32258	04/09/2013	10:17:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
32259	04/09/2013	10:17:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32259	04/09/2013	10:17:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32259	04/09/2013	10:17:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
31529	04/09/2013	16:47:51	292-500396	34.95769	-92.42693	VOC	0	RTU_1
32261	04/09/2013	10:18:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32261	04/09/2013	10:18:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32261	04/09/2013	10:18:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
32262	04/09/2013	10:18:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32262	04/09/2013	10:18:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32262	04/09/2013	10:18:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32264	04/09/2013	10:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32264	04/09/2013	10:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32264	04/09/2013	10:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32265	04/09/2013	10:19:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
31529	04/09/2013	16:47:51	292-500396	34.95769	-92.42693	LEL	0	RTU_1
31530	04/09/2013	16:48:06	292-500396	34.95708	-92.42709	H2S	0	RTU_1

31530	04/09/2013	16:48:06	292-500396	34.95708	-92.42709	VOC	0	RTU_1
31530	04/09/2013	16:48:06	292-500396	34.95708	-92.42709	LEL	0	RTU_1
31531	04/09/2013	16:48:21	292-500396	34.95693	-92.42733	H2S	0	RTU_1
31531	04/09/2013	16:48:21	292-500396	34.95693	-92.42733	VOC	0	RTU_1
32265	04/09/2013	10:19:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32265	04/09/2013	10:19:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32267	04/09/2013	10:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32267	04/09/2013	10:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32267	04/09/2013	10:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32269	04/09/2013	10:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32269	04/09/2013	10:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32269	04/09/2013	10:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
31531	04/09/2013	16:48:21	292-500396	34.95693	-92.42733	LEL	0	RTU_1
31532	04/09/2013	16:48:36	292-500396	34.95771	-92.42731	H2S	0	RTU_1
31532	04/09/2013	16:48:36	292-500396	34.95771	-92.42731	VOC	0	RTU_1
31532	04/09/2013	16:48:36	292-500396	34.95771	-92.42731	LEL	0	RTU_1
31533	04/09/2013	16:48:51	292-500396	34.95945	-92.42683	H2S	0	RTU_1
31533	04/09/2013	16:48:51	292-500396	34.95945	-92.42683	VOC	0	RTU_1
31533	04/09/2013	16:48:51	292-500396	34.95945	-92.42683	LEL	0	RTU_1
32271	04/09/2013	10:20:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32271	04/09/2013	10:20:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32271	04/09/2013	10:20:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32272	04/09/2013	10:20:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32272	04/09/2013	10:20:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32272	04/09/2013	10:20:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32273	04/09/2013	10:21:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
32273	04/09/2013	10:21:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
32273	04/09/2013	10:21:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
32274	04/09/2013	10:21:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32274	04/09/2013	10:21:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32274	04/09/2013	10:21:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
31534	04/09/2013	16:49:06	292-500396	34.95995	-92.42669	H2S	0	RTU_1
31534	04/09/2013	16:49:06	292-500396	34.95995	-92.42669	VOC	0	RTU_1
31534	04/09/2013	16:49:06	292-500396	34.95995	-92.42669	LEL	0	RTU_1

31535	04/09/2013	16:49:21	292-500396	34.95995	-92.42669	H2S	0	RTU_1
32276	04/09/2013	10:21:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32276	04/09/2013	10:21:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32276	04/09/2013	10:21:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32277	04/09/2013	10:22:00	292-500681	34.95863	-92.42483	H2S	0	RTU_2
32277	04/09/2013	10:22:00	292-500681	34.95863	-92.42483	VOC	0	RTU_2
32277	04/09/2013	10:22:00	292-500681	34.95863	-92.42483	O2	20.9	RTU_2
32279	04/09/2013	10:22:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
32279	04/09/2013	10:22:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
32279	04/09/2013	10:22:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
31535	04/09/2013	16:49:21	292-500396	34.95995	-92.42669	VOC	0	RTU_1
31535	04/09/2013	16:49:21	292-500396	34.95995	-92.42669	LEL	0	RTU_1
31536	04/09/2013	16:49:36	292-500396	34.95994	-92.4267	H2S	0	RTU_1
31536	04/09/2013	16:49:36	292-500396	34.95994	-92.4267	VOC	0	RTU_1
31536	04/09/2013	16:49:36	292-500396	34.95994	-92.4267	LEL	0	RTU_1
31537	04/09/2013	16:49:51	292-500396	34.95993	-92.4267	H2S	0	RTU_1
31537	04/09/2013	16:49:51	292-500396	34.95993	-92.4267	VOC	0	RTU_1
31537	04/09/2013	16:49:51	292-500396	34.95993	-92.4267	LEL	0	RTU_1
31538	04/09/2013	16:50:06	292-500396	34.95995	-92.42669	H2S	0	RTU_1
32281	04/09/2013	10:23:00	292-500681	34.95865	-92.42484	H2S	0	RTU_2
32281	04/09/2013	10:23:00	292-500681	34.95865	-92.42484	VOC	0	RTU_2
32281	04/09/2013	10:23:00	292-500681	34.95865	-92.42484	O2	20.9	RTU_2
32282	04/09/2013	10:23:00	292-500681	34.95864	-92.42486	H2S	0	RTU_2
32282	04/09/2013	10:23:00	292-500681	34.95864	-92.42486	VOC	0	RTU_2
32282	04/09/2013	10:23:00	292-500681	34.95864	-92.42486	O2	20.9	RTU_2
32283	04/09/2013	10:23:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
32283	04/09/2013	10:23:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
32283	04/09/2013	10:23:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32284	04/09/2013	10:23:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32284	04/09/2013	10:23:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32284	04/09/2013	10:23:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32285	04/09/2013	10:24:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32285	04/09/2013	10:24:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32285	04/09/2013	10:24:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2

32286	04/09/2013	10:24:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
32286	04/09/2013	10:24:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
32286	04/09/2013	10:24:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32289	04/09/2013	10:25:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32289	04/09/2013	10:25:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32289	04/09/2013	10:25:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
32290	04/09/2013	10:25:00	292-500681	34.95862	-92.42484	H2S	0	RTU_2
32290	04/09/2013	10:25:00	292-500681	34.95862	-92.42484	VOC	0	RTU_2
32290	04/09/2013	10:25:00	292-500681	34.95862	-92.42484	O2	20.9	RTU_2
31538	04/09/2013	16:50:06	292-500396	34.95995	-92.42669	VOC	0	RTU_1
31538	04/09/2013	16:50:06	292-500396	34.95995	-92.42669	LEL	0	RTU_1
31539	04/09/2013	16:50:21	292-500396	34.96004	-92.42667	H2S	0	RTU_1
31539	04/09/2013	16:50:21	292-500396	34.96004	-92.42667	VOC	0	RTU_1
31539	04/09/2013	16:50:21	292-500396	34.96004	-92.42667	LEL	0	RTU_1
31540	04/09/2013	16:50:36	292-500396	34.96123	-92.42632	H2S	0	RTU_1
31540	04/09/2013	16:50:36	292-500396	34.96123	-92.42632	VOC	0	RTU_1
32291	04/09/2013	10:25:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32291	04/09/2013	10:25:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32291	04/09/2013	10:25:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2
32292	04/09/2013	10:25:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32292	04/09/2013	10:25:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32292	04/09/2013	10:25:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32293	04/09/2013	10:26:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32293	04/09/2013	10:26:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32293	04/09/2013	10:26:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32294	04/09/2013	10:26:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32294	04/09/2013	10:26:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32294	04/09/2013	10:26:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
31540	04/09/2013	16:50:36	292-500396	34.96123	-92.42632	LEL	0	RTU_1
31541	04/09/2013	16:50:51	292-500396	34.96231	-92.42603	H2S	0	RTU_1
32296	04/09/2013	10:26:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32296	04/09/2013	10:26:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32296	04/09/2013	10:26:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
32297	04/09/2013	10:27:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2

32297	04/09/2013	10:27:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32297	04/09/2013	10:27:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
32298	04/09/2013	10:27:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32298	04/09/2013	10:27:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
32298	04/09/2013	10:27:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
32299	04/09/2013	10:27:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32299	04/09/2013	10:27:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32299	04/09/2013	10:27:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
31541	04/09/2013	16:50:51	292-500396	34.96231	-92.42603	VOC	0	RTU_1
31541	04/09/2013	16:50:51	292-500396	34.96231	-92.42603	LEL	0	RTU_1
31542	04/09/2013	16:51:06	292-500396	34.96245	-92.42619	H2S	0	RTU_1
31542	04/09/2013	16:51:06	292-500396	34.96245	-92.42619	VOC	0	RTU_1
32301	04/09/2013	10:28:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32301	04/09/2013	10:28:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32301	04/09/2013	10:28:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
32303	04/09/2013	10:28:00	292-500681	34.95863	-92.42479	H2S	0	RTU_2
32303	04/09/2013	10:28:00	292-500681	34.95863	-92.42479	VOC	0	RTU_2
32303	04/09/2013	10:28:00	292-500681	34.95863	-92.42479	O2	20.9	RTU_2
32304	04/09/2013	10:28:00	292-500681	34.95866	-92.42476	H2S	0	RTU_2
32304	04/09/2013	10:28:00	292-500681	34.95866	-92.42476	VOC	0	RTU_2
32304	04/09/2013	10:28:00	292-500681	34.95866	-92.42476	O2	20.9	RTU_2
32305	04/09/2013	10:29:00	292-500681	34.95859	-92.42482	H2S	0	RTU_2
32305	04/09/2013	10:29:00	292-500681	34.95859	-92.42482	VOC	0	RTU_2
31542	04/09/2013	16:51:06	292-500396	34.96245	-92.42619	LEL	0	RTU_1
31543	04/09/2013	16:51:21	292-500396	34.96244	-92.42619	H2S	0	RTU_1
31543	04/09/2013	16:51:21	292-500396	34.96244	-92.42619	VOC	0	RTU_1
31543	04/09/2013	16:51:21	292-500396	34.96244	-92.42619	LEL	0	RTU_1
31544	04/09/2013	16:51:36	292-500396	34.96244	-92.42619	H2S	0	RTU_1
31544	04/09/2013	16:51:36	292-500396	34.96244	-92.42619	VOC	0	RTU_1
32305	04/09/2013	10:29:00	292-500681	34.95859	-92.42482	O2	20.9	RTU_2
32306	04/09/2013	10:29:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32306	04/09/2013	10:29:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32306	04/09/2013	10:29:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32307	04/09/2013	10:29:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2

32307	04/09/2013	10:29:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32307	04/09/2013	10:29:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
32308	04/09/2013	10:29:00	292-500681	34.95856	-92.42483	H2S	0	RTU_2
32308	04/09/2013	10:29:00	292-500681	34.95856	-92.42483	VOC	0	RTU_2
32308	04/09/2013	10:29:00	292-500681	34.95856	-92.42483	O2	20.9	RTU_2
32309	04/09/2013	10:30:00	292-500681	34.95854	-92.42486	H2S	0	RTU_2
32309	04/09/2013	10:30:00	292-500681	34.95854	-92.42486	VOC	0	RTU_2
32309	04/09/2013	10:30:00	292-500681	34.95854	-92.42486	O2	20.9	RTU_2
32310	04/09/2013	10:30:00	292-500681	34.95868	-92.42471	H2S	0	RTU_2
32310	04/09/2013	10:30:00	292-500681	34.95868	-92.42471	VOC	0	RTU_2
32310	04/09/2013	10:30:00	292-500681	34.95868	-92.42471	O2	20.9	RTU_2
32311	04/09/2013	10:30:00	292-500681	34.95862	-92.4248	H2S	0	RTU_2
32311	04/09/2013	10:30:00	292-500681	34.95862	-92.4248	VOC	0	RTU_2
32311	04/09/2013	10:30:00	292-500681	34.95862	-92.4248	O2	20.9	RTU_2
32312	04/09/2013	10:30:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
32312	04/09/2013	10:30:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
32312	04/09/2013	10:30:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
32313	04/09/2013	10:31:00	292-500681	34.95863	-92.4248	H2S	0	RTU_2
32313	04/09/2013	10:31:00	292-500681	34.95863	-92.4248	VOC	0	RTU_2
32313	04/09/2013	10:31:00	292-500681	34.95863	-92.4248	O2	20.9	RTU_2
32314	04/09/2013	10:31:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32314	04/09/2013	10:31:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32314	04/09/2013	10:31:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2
32315	04/09/2013	10:31:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
32315	04/09/2013	10:31:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
32315	04/09/2013	10:31:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
31544	04/09/2013	16:51:36	292-500396	34.96244	-92.42619	LEL	0	RTU_1
31545	04/09/2013	16:51:51	292-500396	34.96244	-92.42619	H2S	0	RTU_1
31545	04/09/2013	16:51:51	292-500396	34.96244	-92.42619	VOC	0	RTU_1
32317	04/09/2013	10:32:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
32317	04/09/2013	10:32:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
32317	04/09/2013	10:32:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
32318	04/09/2013	10:32:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2
32318	04/09/2013	10:32:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2

32318	04/09/2013 10:32:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
32320	04/09/2013 10:32:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
32320	04/09/2013 10:32:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
32320	04/09/2013 10:32:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
32321	04/09/2013 10:33:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
32321	04/09/2013 10:33:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
31545	04/09/2013 16:51:51	292-500396	34.96244	-92.42619	LEL	0	RTU_1
31546	04/09/2013 16:52:06	292-500396	34.96244	-92.42619	H2S	0	RTU_1
31546	04/09/2013 16:52:06	292-500396	34.96244	-92.42619	VOC	0	RTU_1
31546	04/09/2013 16:52:06	292-500396	34.96244	-92.42619	LEL	0	RTU_1
31547	04/09/2013 16:52:21	292-500396	34.96244	-92.42619	H2S	0	RTU_1
32321	04/09/2013 10:33:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
32322	04/09/2013 10:33:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
32322	04/09/2013 10:33:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32322	04/09/2013 10:33:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
32323	04/09/2013 10:33:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2
32323	04/09/2013 10:33:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
32323	04/09/2013 10:33:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
32324	04/09/2013 10:33:00	292-500681	34.95852	-92.42487	H2S	0	RTU_2
32324	04/09/2013 10:33:00	292-500681	34.95852	-92.42487	VOC	0	RTU_2
32324	04/09/2013 10:33:00	292-500681	34.95852	-92.42487	O2	20.9	RTU_2
32325	04/09/2013 10:34:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32325	04/09/2013 10:34:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32325	04/09/2013 10:34:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32326	04/09/2013 10:34:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32326	04/09/2013 10:34:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32326	04/09/2013 10:34:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32328	04/09/2013 10:34:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32328	04/09/2013 10:34:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32328	04/09/2013 10:34:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32329	04/09/2013 10:35:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
32329	04/09/2013 10:35:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2
32329	04/09/2013 10:35:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
32330	04/09/2013 10:35:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2

32330	04/09/2013	10:35:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
32330	04/09/2013	10:35:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
32331	04/09/2013	10:35:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
31547	04/09/2013	16:52:21	292-500396	34.96244	-92.42619	VOC	0	RTU_1
31547	04/09/2013	16:52:21	292-500396	34.96244	-92.42619	LEL	0	RTU_1
31548	04/09/2013	16:52:36	292-500396	34.96254	-92.42656	H2S	0	RTU_1
31548	04/09/2013	16:52:36	292-500396	34.96254	-92.42656	VOC	0	RTU_1
32331	04/09/2013	10:35:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32331	04/09/2013	10:35:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32333	04/09/2013	10:36:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32333	04/09/2013	10:36:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32333	04/09/2013	10:36:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32334	04/09/2013	10:36:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32334	04/09/2013	10:36:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32334	04/09/2013	10:36:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
32335	04/09/2013	10:36:00	292-500681	34.95866	-92.42489	H2S	0	RTU_2
32335	04/09/2013	10:36:00	292-500681	34.95866	-92.42489	VOC	0	RTU_2
32335	04/09/2013	10:36:00	292-500681	34.95866	-92.42489	O2	20.9	RTU_2
31548	04/09/2013	16:52:36	292-500396	34.96254	-92.42656	LEL	0	RTU_1
31549	04/09/2013	16:52:51	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31549	04/09/2013	16:52:51	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31549	04/09/2013	16:52:51	292-500396	34.96259	-92.42673	LEL	0	RTU_1
32336	04/09/2013	10:36:00	292-500681	34.95865	-92.42489	H2S	0	RTU_2
32336	04/09/2013	10:36:00	292-500681	34.95865	-92.42489	VOC	0	RTU_2
32336	04/09/2013	10:36:00	292-500681	34.95865	-92.42489	O2	20.9	RTU_2
32337	04/09/2013	10:37:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
32337	04/09/2013	10:37:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
32337	04/09/2013	10:37:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32338	04/09/2013	10:37:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32338	04/09/2013	10:37:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32338	04/09/2013	10:37:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
32340	04/09/2013	10:37:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32340	04/09/2013	10:37:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32340	04/09/2013	10:37:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2

31550	04/09/2013	16:53:06	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31550	04/09/2013	16:53:06	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31550	04/09/2013	16:53:06	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31551	04/09/2013	16:53:21	292-500396	34.96259	-92.42673	H2S	0	RTU_1
32341	04/09/2013	10:38:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32341	04/09/2013	10:38:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32341	04/09/2013	10:38:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32342	04/09/2013	10:38:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
32342	04/09/2013	10:38:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
32342	04/09/2013	10:38:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32344	04/09/2013	10:38:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32344	04/09/2013	10:38:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32344	04/09/2013	10:38:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32345	04/09/2013	10:39:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32345	04/09/2013	10:39:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
31551	04/09/2013	16:53:21	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31551	04/09/2013	16:53:21	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31552	04/09/2013	16:53:36	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31552	04/09/2013	16:53:36	292-500396	34.96259	-92.42673	VOC	0	RTU_1
32345	04/09/2013	10:39:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32346	04/09/2013	10:39:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32346	04/09/2013	10:39:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32346	04/09/2013	10:39:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
32347	04/09/2013	10:39:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
32347	04/09/2013	10:39:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
32347	04/09/2013	10:39:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
32348	04/09/2013	10:39:00	292-500681	34.95856	-92.42481	H2S	0	RTU_2
32348	04/09/2013	10:39:00	292-500681	34.95856	-92.42481	VOC	0	RTU_2
32348	04/09/2013	10:39:00	292-500681	34.95856	-92.42481	O2	20.9	RTU_2
32349	04/09/2013	10:40:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32349	04/09/2013	10:40:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32349	04/09/2013	10:40:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32350	04/09/2013	10:40:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2
32350	04/09/2013	10:40:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2

32350	04/09/2013	10:40:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
31552	04/09/2013	16:53:36	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31553	04/09/2013	16:53:51	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31553	04/09/2013	16:53:51	292-500396	34.96259	-92.42673	VOC	0	RTU_1
32352	04/09/2013	10:40:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
32352	04/09/2013	10:40:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
32352	04/09/2013	10:40:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
32353	04/09/2013	10:41:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32353	04/09/2013	10:41:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32353	04/09/2013	10:41:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32354	04/09/2013	10:41:00	292-500681	34.9586	-92.42479	H2S	0	RTU_2
32354	04/09/2013	10:41:00	292-500681	34.9586	-92.42479	VOC	0	RTU_2
32354	04/09/2013	10:41:00	292-500681	34.9586	-92.42479	O2	20.9	RTU_2
32355	04/09/2013	10:41:00	292-500681	34.95861	-92.42477	H2S	0	RTU_2
32355	04/09/2013	10:41:00	292-500681	34.95861	-92.42477	VOC	0	RTU_2
32355	04/09/2013	10:41:00	292-500681	34.95861	-92.42477	O2	20.9	RTU_2
31553	04/09/2013	16:53:51	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31554	04/09/2013	16:54:06	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31554	04/09/2013	16:54:06	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31554	04/09/2013	16:54:06	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31555	04/09/2013	16:54:21	292-500396	34.96259	-92.42673	H2S	0	RTU_1
32357	04/09/2013	10:42:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32357	04/09/2013	10:42:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32357	04/09/2013	10:42:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32358	04/09/2013	10:42:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32358	04/09/2013	10:42:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32358	04/09/2013	10:42:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
32360	04/09/2013	10:42:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32360	04/09/2013	10:42:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32360	04/09/2013	10:42:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32361	04/09/2013	10:43:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32361	04/09/2013	10:43:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31555	04/09/2013	16:54:21	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31555	04/09/2013	16:54:21	292-500396	34.96259	-92.42673	LEL	0	RTU_1

31556	04/09/2013	16:54:36	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31556	04/09/2013	16:54:36	292-500396	34.96259	-92.42673	VOC	0	RTU_1
32361	04/09/2013	10:43:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32362	04/09/2013	10:43:00	292-500681	34.95859	-92.42485	H2S	0	RTU_2
32362	04/09/2013	10:43:00	292-500681	34.95859	-92.42485	VOC	0	RTU_2
32362	04/09/2013	10:43:00	292-500681	34.95859	-92.42485	O2	20.9	RTU_2
32363	04/09/2013	10:43:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32363	04/09/2013	10:43:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32363	04/09/2013	10:43:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32364	04/09/2013	10:43:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
32364	04/09/2013	10:43:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
32364	04/09/2013	10:43:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
32365	04/09/2013	10:44:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
32365	04/09/2013	10:44:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
32365	04/09/2013	10:44:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
32366	04/09/2013	10:44:00	292-500681	34.95863	-92.4248	H2S	0	RTU_2
32366	04/09/2013	10:44:00	292-500681	34.95863	-92.4248	VOC	0	RTU_2
32366	04/09/2013	10:44:00	292-500681	34.95863	-92.4248	O2	20.9	RTU_2
32367	04/09/2013	10:44:00	292-500681	34.9586	-92.42476	H2S	0	RTU_2
32367	04/09/2013	10:44:00	292-500681	34.9586	-92.42476	VOC	0	RTU_2
32367	04/09/2013	10:44:00	292-500681	34.9586	-92.42476	O2	20.9	RTU_2
32368	04/09/2013	10:44:00	292-500681	34.95859	-92.42476	H2S	0	RTU_2
32368	04/09/2013	10:44:00	292-500681	34.95859	-92.42476	VOC	0	RTU_2
32368	04/09/2013	10:44:00	292-500681	34.95859	-92.42476	O2	20.9	RTU_2
32369	04/09/2013	10:45:00	292-500681	34.95858	-92.42475	H2S	0	RTU_2
32369	04/09/2013	10:45:00	292-500681	34.95858	-92.42475	VOC	0	RTU_2
32369	04/09/2013	10:45:00	292-500681	34.95858	-92.42475	O2	20.9	RTU_2
32370	04/09/2013	10:45:00	292-500681	34.95858	-92.42474	H2S	0	RTU_2
32370	04/09/2013	10:45:00	292-500681	34.95858	-92.42474	VOC	0	RTU_2
32370	04/09/2013	10:45:00	292-500681	34.95858	-92.42474	O2	20.9	RTU_2
32371	04/09/2013	10:45:00	292-500681	0	0	H2S	0	RTU_2
32371	04/09/2013	10:45:00	292-500681	0	0	VOC	0	RTU_2
32371	04/09/2013	10:45:00	292-500681	0	0	O2	20.9	RTU_2
32372	04/09/2013	10:45:00	292-500681	34.9586	-92.42474	H2S	0	RTU_2

32372	04/09/2013 10:45:00	292-500681	34.9586	-92.42474	VOC	0	RTU_2
32372	04/09/2013 10:45:00	292-500681	34.9586	-92.42474	O2	20.9	RTU_2
32373	04/09/2013 10:46:00	292-500681	34.95859	-92.42474	H2S	0	RTU_2
32373	04/09/2013 10:46:00	292-500681	34.95859	-92.42474	VOC	0	RTU_2
32373	04/09/2013 10:46:00	292-500681	34.95859	-92.42474	O2	20.9	RTU_2
32374	04/09/2013 10:46:00	292-500681	0	0	H2S	0	RTU_2
32374	04/09/2013 10:46:00	292-500681	0	0	VOC	0	RTU_2
32374	04/09/2013 10:46:00	292-500681	0	0	O2	20.9	RTU_2
32375	04/09/2013 10:46:00	292-500681	34.95857	-92.42476	H2S	0	RTU_2
32375	04/09/2013 10:46:00	292-500681	34.95857	-92.42476	VOC	0	RTU_2
32375	04/09/2013 10:46:00	292-500681	34.95857	-92.42476	O2	20.9	RTU_2
32376	04/09/2013 10:46:00	292-500681	34.95857	-92.42478	H2S	0	RTU_2
32376	04/09/2013 10:46:00	292-500681	34.95857	-92.42478	VOC	0	RTU_2
32376	04/09/2013 10:46:00	292-500681	34.95857	-92.42478	O2	20.9	RTU_2
32377	04/09/2013 10:47:00	292-500681	0	0	H2S	0	RTU_2
32377	04/09/2013 10:47:00	292-500681	0	0	VOC	0	RTU_2
32377	04/09/2013 10:47:00	292-500681	0	0	O2	20.9	RTU_2
32378	04/09/2013 10:47:00	292-500681	34.95856	-92.42476	H2S	0	RTU_2
32378	04/09/2013 10:47:00	292-500681	34.95856	-92.42476	VOC	0	RTU_2
32378	04/09/2013 10:47:00	292-500681	34.95856	-92.42476	O2	20.9	RTU_2
32379	04/09/2013 10:47:00	292-500681	34.95857	-92.42476	H2S	0	RTU_2
32379	04/09/2013 10:47:00	292-500681	34.95857	-92.42476	VOC	0	RTU_2
32379	04/09/2013 10:47:00	292-500681	34.95857	-92.42476	O2	20.9	RTU_2
32380	04/09/2013 10:47:00	292-500681	34.95858	-92.42473	H2S	0	RTU_2
32380	04/09/2013 10:47:00	292-500681	34.95858	-92.42473	VOC	0	RTU_2
32380	04/09/2013 10:47:00	292-500681	34.95858	-92.42473	O2	20.9	RTU_2
32381	04/09/2013 10:48:00	292-500681	34.95858	-92.42466	H2S	0	RTU_2
32381	04/09/2013 10:48:00	292-500681	34.95858	-92.42466	VOC	0	RTU_2
32381	04/09/2013 10:48:00	292-500681	34.95858	-92.42466	O2	20.9	RTU_2
32382	04/09/2013 10:48:00	292-500681	0	0	H2S	0	RTU_2
32382	04/09/2013 10:48:00	292-500681	0	0	VOC	0	RTU_2
32382	04/09/2013 10:48:00	292-500681	0	0	O2	20.9	RTU_2
32385	04/09/2013 10:49:00	292-500681	0	0	H2S	0	RTU_2
32385	04/09/2013 10:49:00	292-500681	0	0	VOC	0	RTU_2

32385	04/09/2013 10:49:00	292-500681	0	0	O2	20.9	RTU_2
32387	04/09/2013 10:49:00	292-500681	34.95861	-92.42371	H2S	0	RTU_2
32387	04/09/2013 10:49:00	292-500681	34.95861	-92.42371	VOC	0	RTU_2
32387	04/09/2013 10:49:00	292-500681	34.95861	-92.42371	O2	20.9	RTU_2
31556	04/09/2013 16:54:36	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31557	04/09/2013 16:54:51	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31557	04/09/2013 16:54:51	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31557	04/09/2013 16:54:51	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31558	04/09/2013 16:55:06	292-500396	34.96259	-92.42673	H2S	0	RTU_1
31558	04/09/2013 16:55:06	292-500396	34.96259	-92.42673	VOC	0	RTU_1
31558	04/09/2013 16:55:06	292-500396	34.96259	-92.42673	LEL	0	RTU_1
31559	04/09/2013 16:55:21	292-500396	34.96258	-92.42704	H2S	0	RTU_1
31559	04/09/2013 16:55:21	292-500396	34.96258	-92.42704	VOC	0	RTU_1
31559	04/09/2013 16:55:21	292-500396	34.96258	-92.42704	LEL	0	RTU_1
32389	04/09/2013 10:50:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32389	04/09/2013 10:50:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32389	04/09/2013 10:50:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32390	04/09/2013 10:50:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2
32390	04/09/2013 10:50:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32390	04/09/2013 10:50:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32391	04/09/2013 10:50:00	292-500681	0	0	H2S	0	RTU_2
32391	04/09/2013 10:50:00	292-500681	0	0	VOC	0	RTU_2
32391	04/09/2013 10:50:00	292-500681	0	0	O2	20.9	RTU_2
32393	04/09/2013 10:51:00	292-500681	0	0	H2S	0	RTU_2
31560	04/09/2013 16:55:36	292-500396	34.96258	-92.42788	H2S	0	RTU_1
31560	04/09/2013 16:55:36	292-500396	34.96258	-92.42788	VOC	0	RTU_1
31560	04/09/2013 16:55:36	292-500396	34.96258	-92.42788	LEL	0	RTU_1
31561	04/09/2013 16:55:51	292-500396	34.96258	-92.42847	H2S	0	RTU_1
31561	04/09/2013 16:55:51	292-500396	34.96258	-92.42847	VOC	0	RTU_1
31561	04/09/2013 16:55:51	292-500396	34.96258	-92.42847	LEL	0	RTU_1
32393	04/09/2013 10:51:00	292-500681	0	0	VOC	0	RTU_2
32393	04/09/2013 10:51:00	292-500681	0	0	O2	20.9	RTU_2
32395	04/09/2013 10:51:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32395	04/09/2013 10:51:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2

32395	04/09/2013 10:51:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32396	04/09/2013 10:51:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32396	04/09/2013 10:51:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32396	04/09/2013 10:51:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32397	04/09/2013 10:52:00	292-500681	0	0	H2S	0	RTU_2
32397	04/09/2013 10:52:00	292-500681	0	0	VOC	0	RTU_2
32397	04/09/2013 10:52:00	292-500681	0	0	O2	20.9	RTU_2
31562	04/09/2013 16:56:06	292-500396	34.96254	-92.42876	H2S	0	RTU_1
31562	04/09/2013 16:56:06	292-500396	34.96254	-92.42876	VOC	0	RTU_1
31562	04/09/2013 16:56:06	292-500396	34.96254	-92.42876	LEL	0	RTU_1
31563	04/09/2013 16:56:21	292-500396	34.96211	-92.4288	H2S	0	RTU_1
32398	04/09/2013 10:52:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32398	04/09/2013 10:52:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32398	04/09/2013 10:52:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32399	04/09/2013 10:52:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32399	04/09/2013 10:52:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32399	04/09/2013 10:52:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32400	04/09/2013 10:52:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32400	04/09/2013 10:52:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32400	04/09/2013 10:52:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32401	04/09/2013 10:53:00	292-500681	0	0	H2S	0	RTU_2
32401	04/09/2013 10:53:00	292-500681	0	0	VOC	0	RTU_2
32401	04/09/2013 10:53:00	292-500681	0	0	O2	20.9	RTU_2
32402	04/09/2013 10:53:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
32402	04/09/2013 10:53:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32402	04/09/2013 10:53:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
32403	04/09/2013 10:53:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32403	04/09/2013 10:53:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32403	04/09/2013 10:53:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
32405	04/09/2013 10:54:00	292-500681	0	0	H2S	0	RTU_2
32405	04/09/2013 10:54:00	292-500681	0	0	VOC	0	RTU_2
32405	04/09/2013 10:54:00	292-500681	0	0	O2	20.9	RTU_2
32406	04/09/2013 10:54:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32406	04/09/2013 10:54:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2

32406	04/09/2013 10:54:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
31563	04/09/2013 16:56:21	292-500396	34.96211	-92.4288	VOC	0	RTU_1
31563	04/09/2013 16:56:21	292-500396	34.96211	-92.4288	LEL	0	RTU_1
31564	04/09/2013 16:56:37	292-500396	34.96218	-92.42876	H2S	0	RTU_1
31564	04/09/2013 16:56:37	292-500396	34.96218	-92.42876	VOC	0	RTU_1
31564	04/09/2013 16:56:37	292-500396	34.96218	-92.42876	LEL	0	RTU_1
31565	04/09/2013 16:56:51	292-500396	34.96256	-92.42868	H2S	0	RTU_1
31565	04/09/2013 16:56:51	292-500396	34.96256	-92.42868	VOC	0	RTU_1
32409	04/09/2013 10:55:00	292-500681	0	0	H2S	0	RTU_2
32409	04/09/2013 10:55:00	292-500681	0	0	VOC	0	RTU_2
32409	04/09/2013 10:55:00	292-500681	0	0	O2	20.9	RTU_2
32410	04/09/2013 10:55:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32410	04/09/2013 10:55:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32410	04/09/2013 10:55:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32411	04/09/2013 10:55:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32411	04/09/2013 10:55:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32411	04/09/2013 10:55:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32413	04/09/2013 10:56:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32413	04/09/2013 10:56:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
31565	04/09/2013 16:56:51	292-500396	34.96256	-92.42868	LEL	0	RTU_1
31566	04/09/2013 16:57:06	292-500396	34.96256	-92.42869	H2S	0	RTU_1
31566	04/09/2013 16:57:06	292-500396	34.96256	-92.42869	VOC	0	RTU_1
31566	04/09/2013 16:57:06	292-500396	34.96256	-92.42869	LEL	0	RTU_1
31567	04/09/2013 16:57:21	292-500396	34.96255	-92.42869	H2S	0	RTU_1
31567	04/09/2013 16:57:21	292-500396	34.96255	-92.42869	VOC	0	RTU_1
31567	04/09/2013 16:57:21	292-500396	34.96255	-92.42869	LEL	0	RTU_1
32413	04/09/2013 10:56:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32415	04/09/2013 10:56:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32415	04/09/2013 10:56:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32415	04/09/2013 10:56:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32416	04/09/2013 10:56:00	292-500681	34.95853	-92.42489	H2S	0	RTU_2
32416	04/09/2013 10:56:00	292-500681	34.95853	-92.42489	VOC	0	RTU_2
32416	04/09/2013 10:56:00	292-500681	34.95853	-92.42489	O2	20.9	RTU_2
32417	04/09/2013 10:57:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2

32417	04/09/2013	10:57:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
32417	04/09/2013	10:57:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
32418	04/09/2013	10:57:00	292-500681	34.95852	-92.42487	H2S	0	RTU_2
31568	04/09/2013	16:57:36	292-500396	34.96255	-92.42869	H2S	0	RTU_1
31568	04/09/2013	16:57:36	292-500396	34.96255	-92.42869	VOC	0	RTU_1
31568	04/09/2013	16:57:36	292-500396	34.96255	-92.42869	LEL	0	RTU_1
31569	04/09/2013	16:57:51	292-500396	34.96256	-92.42869	H2S	0	RTU_1
32418	04/09/2013	10:57:00	292-500681	34.95852	-92.42487	VOC	0	RTU_2
32418	04/09/2013	10:57:00	292-500681	34.95852	-92.42487	O2	20.9	RTU_2
32420	04/09/2013	10:57:00	292-500681	34.95853	-92.42487	H2S	0	RTU_2
32420	04/09/2013	10:57:00	292-500681	34.95853	-92.42487	VOC	0	RTU_2
32420	04/09/2013	10:57:00	292-500681	34.95853	-92.42487	O2	20.9	RTU_2
32421	04/09/2013	10:58:00	292-500681	34.95853	-92.42486	H2S	0	RTU_2
32421	04/09/2013	10:58:00	292-500681	34.95853	-92.42486	VOC	0	RTU_2
32421	04/09/2013	10:58:00	292-500681	34.95853	-92.42486	O2	20.9	RTU_2
32422	04/09/2013	10:58:00	292-500681	34.95854	-92.42486	H2S	0	RTU_2
32422	04/09/2013	10:58:00	292-500681	34.95854	-92.42486	VOC	0	RTU_2
32422	04/09/2013	10:58:00	292-500681	34.95854	-92.42486	O2	20.9	RTU_2
32423	04/09/2013	10:58:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2
32423	04/09/2013	10:58:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
32423	04/09/2013	10:58:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
31569	04/09/2013	16:57:51	292-500396	34.96256	-92.42869	VOC	0	RTU_1
31569	04/09/2013	16:57:51	292-500396	34.96256	-92.42869	LEL	0	RTU_1
31570	04/09/2013	16:58:06	292-500396	34.96258	-92.42845	H2S	0	RTU_1
31570	04/09/2013	16:58:06	292-500396	34.96258	-92.42845	VOC	0	RTU_1
32425	04/09/2013	10:59:00	292-500681	0	0	H2S	0	RTU_2
32425	04/09/2013	10:59:00	292-500681	0	0	VOC	0	RTU_2
32425	04/09/2013	10:59:00	292-500681	0	0	O2	20.9	RTU_2
32426	04/09/2013	10:59:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
32426	04/09/2013	10:59:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
32426	04/09/2013	10:59:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
32428	04/09/2013	10:59:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32428	04/09/2013	10:59:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
31570	04/09/2013	16:58:06	292-500396	34.96258	-92.42845	LEL	0	RTU_1

31571	04/09/2013	16:58:21	292-500396	34.96207	-92.42812	H2S	0	RTU_1
31571	04/09/2013	16:58:21	292-500396	34.96207	-92.42812	VOC	0	RTU_1
31571	04/09/2013	16:58:21	292-500396	34.96207	-92.42812	LEL	0	RTU_1
31572	04/09/2013	16:58:36	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31572	04/09/2013	16:58:36	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31572	04/09/2013	16:58:36	292-500396	34.96177	-92.42796	LEL	0	RTU_1
32428	04/09/2013	10:59:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32429	04/09/2013	11:00:00	292-500681	0	0	H2S	0	RTU_2
32429	04/09/2013	11:00:00	292-500681	0	0	VOC	0	RTU_2
32429	04/09/2013	11:00:00	292-500681	0	0	O2	20.9	RTU_2
32430	04/09/2013	11:00:00	292-500681	34.95853	-92.42481	H2S	0	RTU_2
32430	04/09/2013	11:00:00	292-500681	34.95853	-92.42481	VOC	0	RTU_2
32430	04/09/2013	11:00:00	292-500681	34.95853	-92.42481	O2	20.9	RTU_2
32431	04/09/2013	11:00:00	292-500681	34.95854	-92.42481	H2S	0	RTU_2
32431	04/09/2013	11:00:00	292-500681	34.95854	-92.42481	VOC	0	RTU_2
32431	04/09/2013	11:00:00	292-500681	34.95854	-92.42481	O2	20.9	RTU_2
32432	04/09/2013	11:00:00	292-500681	34.95855	-92.42481	H2S	0	RTU_2
32432	04/09/2013	11:00:00	292-500681	34.95855	-92.42481	VOC	0	RTU_2
32432	04/09/2013	11:00:00	292-500681	34.95855	-92.42481	O2	20.9	RTU_2
32433	04/09/2013	11:01:00	292-500681	0	0	H2S	0	RTU_2
32433	04/09/2013	11:01:00	292-500681	0	0	VOC	0	RTU_2
32433	04/09/2013	11:01:00	292-500681	0	0	O2	20.9	RTU_2
32434	04/09/2013	11:01:00	292-500681	34.95856	-92.42483	H2S	0	RTU_2
32434	04/09/2013	11:01:00	292-500681	34.95856	-92.42483	VOC	0	RTU_2
32434	04/09/2013	11:01:00	292-500681	34.95856	-92.42483	O2	20.9	RTU_2
32435	04/09/2013	11:01:00	292-500681	34.95857	-92.42483	H2S	0	RTU_2
32435	04/09/2013	11:01:00	292-500681	34.95857	-92.42483	VOC	0	RTU_2
32435	04/09/2013	11:01:00	292-500681	34.95857	-92.42483	O2	20.9	RTU_2
32436	04/09/2013	11:01:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
32436	04/09/2013	11:01:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
32436	04/09/2013	11:01:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
32437	04/09/2013	11:02:00	292-500681	0	0	H2S	0	RTU_2
32437	04/09/2013	11:02:00	292-500681	0	0	VOC	0	RTU_2
32437	04/09/2013	11:02:00	292-500681	0	0	O2	20.9	RTU_2

32438	04/09/2013	11:02:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32438	04/09/2013	11:02:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32438	04/09/2013	11:02:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32439	04/09/2013	11:02:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
32439	04/09/2013	11:02:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
32439	04/09/2013	11:02:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
32441	04/09/2013	11:03:00	292-500681	0	0	H2S	0	RTU_2
32441	04/09/2013	11:03:00	292-500681	0	0	VOC	0	RTU_2
32441	04/09/2013	11:03:00	292-500681	0	0	O2	20.9	RTU_2
32442	04/09/2013	11:03:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32442	04/09/2013	11:03:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32442	04/09/2013	11:03:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32443	04/09/2013	11:03:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32443	04/09/2013	11:03:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
31573	04/09/2013	16:58:51	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31573	04/09/2013	16:58:51	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31573	04/09/2013	16:58:51	292-500396	34.96177	-92.42796	LEL	0	RTU_1
31574	04/09/2013	16:59:06	292-500396	34.96177	-92.42796	H2S	0	RTU_1
32443	04/09/2013	11:03:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32444	04/09/2013	11:03:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32444	04/09/2013	11:03:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32444	04/09/2013	11:03:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32445	04/09/2013	11:04:00	292-500681	0	0	H2S	0	RTU_2
32445	04/09/2013	11:04:00	292-500681	0	0	VOC	0	RTU_2
32445	04/09/2013	11:04:00	292-500681	0	0	O2	20.9	RTU_2
32446	04/09/2013	11:04:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32446	04/09/2013	11:04:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32446	04/09/2013	11:04:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32447	04/09/2013	11:04:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32447	04/09/2013	11:04:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32447	04/09/2013	11:04:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32448	04/09/2013	11:04:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32448	04/09/2013	11:04:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32448	04/09/2013	11:04:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2

32449	04/09/2013	11:05:00	292-500681	0	0	H2S	0	RTU_2
32449	04/09/2013	11:05:00	292-500681	0	0	VOC	0	RTU_2
32449	04/09/2013	11:05:00	292-500681	0	0	O2	20.9	RTU_2
32450	04/09/2013	11:05:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32450	04/09/2013	11:05:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32450	04/09/2013	11:05:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32452	04/09/2013	11:05:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32452	04/09/2013	11:05:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32452	04/09/2013	11:05:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32453	04/09/2013	11:06:00	292-500681	0	0	H2S	0	RTU_2
32453	04/09/2013	11:06:00	292-500681	0	0	VOC	0	RTU_2
32453	04/09/2013	11:06:00	292-500681	0	0	O2	20.9	RTU_2
32454	04/09/2013	11:06:00	292-500681	34.95854	-92.42486	H2S	0	RTU_2
31574	04/09/2013	16:59:06	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31574	04/09/2013	16:59:06	292-500396	34.96177	-92.42796	LEL	0	RTU_1
31575	04/09/2013	16:59:21	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31575	04/09/2013	16:59:21	292-500396	34.96177	-92.42796	VOC	0	RTU_1
32454	04/09/2013	11:06:00	292-500681	34.95854	-92.42486	VOC	0	RTU_2
32454	04/09/2013	11:06:00	292-500681	34.95854	-92.42486	O2	20.9	RTU_2
32455	04/09/2013	11:06:00	292-500681	34.95854	-92.42485	H2S	0	RTU_2
32455	04/09/2013	11:06:00	292-500681	34.95854	-92.42485	VOC	0	RTU_2
32455	04/09/2013	11:06:00	292-500681	34.95854	-92.42485	O2	20.9	RTU_2
32456	04/09/2013	11:06:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2
32456	04/09/2013	11:06:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
32456	04/09/2013	11:06:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
32457	04/09/2013	11:07:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32457	04/09/2013	11:07:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32457	04/09/2013	11:07:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32459	04/09/2013	11:07:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
31575	04/09/2013	16:59:21	292-500396	34.96177	-92.42796	LEL	0	RTU_1
31576	04/09/2013	16:59:36	292-500396	34.96177	-92.42796	H2S	0	RTU_1
31576	04/09/2013	16:59:36	292-500396	34.96177	-92.42796	VOC	0	RTU_1
31576	04/09/2013	16:59:36	292-500396	34.96177	-92.42796	LEL	0	RTU_1
32459	04/09/2013	11:07:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2

32459	04/09/2013 11:07:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
32460	04/09/2013 11:07:00	292-500681	34.95855	-92.42482	H2S	0	RTU_2
32460	04/09/2013 11:07:00	292-500681	34.95855	-92.42482	VOC	0	RTU_2
32460	04/09/2013 11:07:00	292-500681	34.95855	-92.42482	O2	20.9	RTU_2
32461	04/09/2013 11:08:00	292-500681	34.95855	-92.42482	H2S	0	RTU_2
32461	04/09/2013 11:08:00	292-500681	34.95855	-92.42482	VOC	0	RTU_2
32461	04/09/2013 11:08:00	292-500681	34.95855	-92.42482	O2	20.9	RTU_2
32463	04/09/2013 11:08:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32463	04/09/2013 11:08:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32463	04/09/2013 11:08:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
31577	04/09/2013 16:59:51	292-500396	34.96177	-92.42764	H2S	0	RTU_1
31577	04/09/2013 16:59:51	292-500396	34.96177	-92.42764	VOC	0	RTU_1
31577	04/09/2013 16:59:51	292-500396	34.96177	-92.42764	LEL	0	RTU_1
31578	04/09/2013 17:00:06	292-500396	34.96195	-92.4268	H2S	0	RTU_1
32465	04/09/2013 11:09:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32465	04/09/2013 11:09:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32465	04/09/2013 11:09:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
32468	04/09/2013 11:09:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32468	04/09/2013 11:09:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
31578	04/09/2013 17:00:06	292-500396	34.96195	-92.4268	VOC	0	RTU_1
31578	04/09/2013 17:00:06	292-500396	34.96195	-92.4268	LEL	0	RTU_1
31579	04/09/2013 17:00:21	292-500396	34.96233	-92.42667	H2S	0	RTU_1
31579	04/09/2013 17:00:21	292-500396	34.96233	-92.42667	VOC	0	RTU_1
31579	04/09/2013 17:00:21	292-500396	34.96233	-92.42667	LEL	0	RTU_1
31580	04/09/2013 17:00:36	292-500396	34.96252	-92.42634	H2S	0	RTU_1
31580	04/09/2013 17:00:36	292-500396	34.96252	-92.42634	VOC	0	RTU_1
31580	04/09/2013 17:00:36	292-500396	34.96252	-92.42634	LEL	0	RTU_1
31581	04/09/2013 17:00:51	292-500396	34.9619	-92.42619	H2S	0	RTU_1
32468	04/09/2013 11:09:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32469	04/09/2013 11:10:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32469	04/09/2013 11:10:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32469	04/09/2013 11:10:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32470	04/09/2013 11:10:00	292-500681	34.95857	-92.42483	H2S	0	RTU_2
32470	04/09/2013 11:10:00	292-500681	34.95857	-92.42483	VOC	0	RTU_2

32470	04/09/2013	11:10:00	292-500681	34.95857	-92.42483	O2	20.9	RTU_2
32473	04/09/2013	11:11:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32473	04/09/2013	11:11:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32473	04/09/2013	11:11:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
31581	04/09/2013	17:00:51	292-500396	34.9619	-92.42619	VOC	0	RTU_1
31581	04/09/2013	17:00:51	292-500396	34.9619	-92.42619	LEL	0	RTU_1
31582	04/09/2013	17:01:06	292-500396	34.96045	-92.42659	H2S	0	RTU_1
31582	04/09/2013	17:01:06	292-500396	34.96045	-92.42659	VOC	0	RTU_1
31582	04/09/2013	17:01:06	292-500396	34.96045	-92.42659	LEL	0	RTU_1
31583	04/09/2013	17:01:21	292-500396	34.95829	-92.42719	H2S	0	RTU_1
31583	04/09/2013	17:01:21	292-500396	34.95829	-92.42719	VOC	0	RTU_1
32477	04/09/2013	11:12:00	292-500681	34.95858	-92.42487	H2S	0.1	RTU_2
32477	04/09/2013	11:12:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32477	04/09/2013	11:12:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32478	04/09/2013	11:12:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
31583	04/09/2013	17:01:21	292-500396	34.95829	-92.42719	LEL	0	RTU_1
31584	04/09/2013	17:01:36	292-500396	34.95709	-92.42766	H2S	0	RTU_1
31584	04/09/2013	17:01:36	292-500396	34.95709	-92.42766	VOC	0	RTU_1
31584	04/09/2013	17:01:36	292-500396	34.95709	-92.42766	LEL	0	RTU_1
31585	04/09/2013	17:01:51	292-500396	34.95702	-92.42769	H2S	0	RTU_1
31585	04/09/2013	17:01:51	292-500396	34.95702	-92.42769	VOC	0	RTU_1
31585	04/09/2013	17:01:51	292-500396	34.95702	-92.42769	LEL	0	RTU_1
31586	04/09/2013	17:02:06	292-500396	34.95689	-92.42741	H2S	0	RTU_1
31586	04/09/2013	17:02:06	292-500396	34.95689	-92.42741	VOC	0	RTU_1
31586	04/09/2013	17:02:06	292-500396	34.95689	-92.42741	LEL	0	RTU_1
32481	04/09/2013	11:13:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32481	04/09/2013	11:13:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32481	04/09/2013	11:13:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32484	04/09/2013	11:13:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32484	04/09/2013	11:13:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
32484	04/09/2013	11:13:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
31587	04/09/2013	17:02:22	292-500396	34.95692	-92.42531	H2S	0	RTU_1
31587	04/09/2013	17:02:22	292-500396	34.95692	-92.42531	VOC	0	RTU_1
31587	04/09/2013	17:02:22	292-500396	34.95692	-92.42531	LEL	0	RTU_1

31588	04/09/2013 17:02:36	292-500396	34.95689	-92.42348	H2S	0	RTU_1
31588	04/09/2013 17:02:36	292-500396	34.95689	-92.42348	VOC	0	RTU_1
31588	04/09/2013 17:02:36	292-500396	34.95689	-92.42348	LEL	0	RTU_1
31589	04/09/2013 17:02:52	292-500396	34.9569	-92.42351	H2S	0	RTU_1
31589	04/09/2013 17:02:52	292-500396	34.9569	-92.42351	VOC	0	RTU_1
31589	04/09/2013 17:02:52	292-500396	34.9569	-92.42351	LEL	0	RTU_1
31590	04/09/2013 17:03:06	292-500396	34.9569	-92.42352	H2S	0	RTU_1
31590	04/09/2013 17:03:06	292-500396	34.9569	-92.42352	VOC	0	RTU_1
31590	04/09/2013 17:03:06	292-500396	34.9569	-92.42352	LEL	0	RTU_1
31591	04/09/2013 17:03:21	292-500396	34.95695	-92.42332	H2S	0	RTU_1
32485	04/09/2013 11:14:00	292-500681	34.95857	-92.42485	H2S	0.1	RTU_2
32485	04/09/2013 11:14:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
32485	04/09/2013 11:14:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
32486	04/09/2013 11:14:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32486	04/09/2013 11:14:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32486	04/09/2013 11:14:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32489	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	H2S	0.1	RTU_2
32489	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	VOC	0	RTU_2
32489	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	O2	20.9	RTU_2
31591	04/09/2013 17:03:21	292-500396	34.95695	-92.42332	VOC	0	RTU_1
31591	04/09/2013 17:03:21	292-500396	34.95695	-92.42332	LEL	0	RTU_1
31592	04/09/2013 17:03:37	292-500396	34.95857	-92.42297	H2S	0	RTU_1
31592	04/09/2013 17:03:37	292-500396	34.95857	-92.42297	VOC	0	RTU_1
31592	04/09/2013 17:03:37	292-500396	34.95857	-92.42297	LEL	0	RTU_1
31593	04/09/2013 17:03:52	292-500396	34.96076	-92.42283	H2S	0	RTU_1
31593	04/09/2013 17:03:52	292-500396	34.96076	-92.42283	VOC	0	RTU_1
32490	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	H2S	0	RTU_2
32491	04/09/2013 11:15:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32491	04/09/2013 11:15:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32491	04/09/2013 11:15:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32493	04/09/2013 11:16:00	292-500681	34.95858	-92.42481	H2S	0	RTU_2
32493	04/09/2013 11:16:00	292-500681	34.95858	-92.42481	VOC	0	RTU_2
32493	04/09/2013 11:16:00	292-500681	34.95858	-92.42481	O2	20.9	RTU_2
31593	04/09/2013 17:03:52	292-500396	34.96076	-92.42283	LEL	0	RTU_1

31594	04/09/2013	17:04:07	292-500396	34.96262	-92.42278	H2S	0	RTU_1
31594	04/09/2013	17:04:07	292-500396	34.96262	-92.42278	VOC	0	RTU_1
31594	04/09/2013	17:04:07	292-500396	34.96262	-92.42278	LEL	0	RTU_1
31595	04/09/2013	17:04:22	292-500396	34.96494	-92.42257	H2S	0	RTU_1
31595	04/09/2013	17:04:22	292-500396	34.96494	-92.42257	VOC	0	RTU_1
31595	04/09/2013	17:04:22	292-500396	34.96494	-92.42257	LEL	0	RTU_1
31596	04/09/2013	17:04:37	292-500396	34.96705	-92.42201	H2S	0	RTU_1
32495	04/09/2013	11:16:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32495	04/09/2013	11:16:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32495	04/09/2013	11:16:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32497	04/09/2013	11:17:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32497	04/09/2013	11:17:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32497	04/09/2013	11:17:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2
32498	04/09/2013	11:17:00	292-500681	34.95862	-92.42483	H2S	0	RTU_2
32498	04/09/2013	11:17:00	292-500681	34.95862	-92.42483	VOC	0	RTU_2
32498	04/09/2013	11:17:00	292-500681	34.95862	-92.42483	O2	20.9	RTU_2
31596	04/09/2013	17:04:37	292-500396	34.96705	-92.42201	VOC	0	RTU_1
31596	04/09/2013	17:04:37	292-500396	34.96705	-92.42201	LEL	0	RTU_1
31597	04/09/2013	17:04:52	292-500396	34.96934	-92.42123	H2S	0	RTU_1
31597	04/09/2013	17:04:52	292-500396	34.96934	-92.42123	VOC	0	RTU_1
31597	04/09/2013	17:04:52	292-500396	34.96934	-92.42123	LEL	0	RTU_1
31598	04/09/2013	17:05:07	292-500396	34.97038	-92.42085	H2S	0	RTU_1
31598	04/09/2013	17:05:07	292-500396	34.97038	-92.42085	VOC	0	RTU_1
32501	04/09/2013	11:18:00	292-500681	34.95862	-92.42483	H2S	0	RTU_2
32501	04/09/2013	11:18:00	292-500681	34.95862	-92.42483	VOC	0	RTU_2
32501	04/09/2013	11:18:00	292-500681	34.95862	-92.42483	O2	20.9	RTU_2
32502	04/09/2013	11:18:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32502	04/09/2013	11:18:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32502	04/09/2013	11:18:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2
32504	04/09/2013	11:18:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
31598	04/09/2013	17:05:07	292-500396	34.97038	-92.42085	LEL	0	RTU_1
31599	04/09/2013	17:05:22	292-500396	34.97063	-92.41914	H2S	0	RTU_1
31599	04/09/2013	17:05:22	292-500396	34.97063	-92.41914	VOC	0	RTU_1
31599	04/09/2013	17:05:22	292-500396	34.97063	-92.41914	LEL	0	RTU_1

31600	04/09/2013	17:05:53	292-500396	34.97017	-92.41631	H2S	0	RTU_1
31600	04/09/2013	17:05:53	292-500396	34.97017	-92.41631	VOC	0	RTU_1
31600	04/09/2013	17:05:53	292-500396	34.97017	-92.41631	LEL	0	RTU_1
31601	04/09/2013	17:06:07	292-500396	34.96934	-92.41769	H2S	0	RTU_1
32504	04/09/2013	11:18:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
32504	04/09/2013	11:18:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
32505	04/09/2013	11:19:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
32505	04/09/2013	11:19:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
32505	04/09/2013	11:19:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
32506	04/09/2013	11:19:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
32506	04/09/2013	11:19:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
32506	04/09/2013	11:19:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
32509	04/09/2013	11:20:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
31601	04/09/2013	17:06:07	292-500396	34.96934	-92.41769	VOC	0	RTU_1
31601	04/09/2013	17:06:07	292-500396	34.96934	-92.41769	LEL	0	RTU_1
31602	04/09/2013	17:06:22	292-500396	34.96817	-92.4193	H2S	0	RTU_1
31602	04/09/2013	17:06:22	292-500396	34.96817	-92.4193	VOC	0	RTU_1
31602	04/09/2013	17:06:22	292-500396	34.96817	-92.4193	LEL	0	RTU_1
31603	04/09/2013	17:06:37	292-500396	34.96807	-92.41936	H2S	0	RTU_1
31603	04/09/2013	17:06:37	292-500396	34.96807	-92.41936	VOC	0	RTU_1
32509	04/09/2013	11:20:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
32509	04/09/2013	11:20:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
32510	04/09/2013	11:20:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
32510	04/09/2013	11:20:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
32510	04/09/2013	11:20:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
32511	04/09/2013	11:20:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32511	04/09/2013	11:20:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32511	04/09/2013	11:20:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32512	04/09/2013	11:20:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
32512	04/09/2013	11:20:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
32512	04/09/2013	11:20:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
32513	04/09/2013	11:21:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
32513	04/09/2013	11:21:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
32513	04/09/2013	11:21:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2

32514	04/09/2013	11:21:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32514	04/09/2013	11:21:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32514	04/09/2013	11:21:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32515	04/09/2013	11:21:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32515	04/09/2013	11:21:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32515	04/09/2013	11:21:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32517	04/09/2013	11:22:00	292-500681	34.95858	-92.4249	H2S	0.1	RTU_2
32517	04/09/2013	11:22:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32517	04/09/2013	11:22:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32518	04/09/2013	11:22:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
31603	04/09/2013	17:06:37	292-500396	34.96807	-92.41936	LEL	0	RTU_1
31604	04/09/2013	17:06:52	292-500396	34.96807	-92.41936	H2S	0	RTU_1
31604	04/09/2013	17:06:52	292-500396	34.96807	-92.41936	VOC	0	RTU_1
31604	04/09/2013	17:06:52	292-500396	34.96807	-92.41936	LEL	0	RTU_1
31605	04/09/2013	17:07:07	292-500396	34.96786	-92.41946	H2S	0	RTU_1
31605	04/09/2013	17:07:07	292-500396	34.96786	-92.41946	VOC	0	RTU_1
31605	04/09/2013	17:07:07	292-500396	34.96786	-92.41946	LEL	0	RTU_1
31606	04/09/2013	17:07:22	292-500396	34.96679	-92.41993	H2S	0	RTU_1
32521	04/09/2013	11:23:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32521	04/09/2013	11:23:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32521	04/09/2013	11:23:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32525	04/09/2013	11:24:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
31606	04/09/2013	17:07:22	292-500396	34.96679	-92.41993	VOC	0	RTU_1
31606	04/09/2013	17:07:22	292-500396	34.96679	-92.41993	LEL	0	RTU_1
31607	04/09/2013	17:07:37	292-500396	34.96594	-92.42021	H2S	0	RTU_1
31607	04/09/2013	17:07:37	292-500396	34.96594	-92.42021	VOC	0	RTU_1
31607	04/09/2013	17:07:37	292-500396	34.96594	-92.42021	LEL	0	RTU_1
31608	04/09/2013	17:07:52	292-500396	34.96514	-92.42048	H2S	0	RTU_1
31608	04/09/2013	17:07:52	292-500396	34.96514	-92.42048	VOC	0	RTU_1
31608	04/09/2013	17:07:52	292-500396	34.96514	-92.42048	LEL	0	RTU_1
31609	04/09/2013	17:08:07	292-500396	34.96446	-92.42069	H2S	0	RTU_1
31609	04/09/2013	17:08:07	292-500396	34.96446	-92.42069	VOC	0	RTU_1
31609	04/09/2013	17:08:07	292-500396	34.96446	-92.42069	LEL	0	RTU_1
31610	04/09/2013	17:08:22	292-500396	34.96389	-92.42085	H2S	0	RTU_1

32525	04/09/2013	11:24:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
32525	04/09/2013	11:24:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
32526	04/09/2013	11:24:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
32526	04/09/2013	11:24:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
32526	04/09/2013	11:24:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
32527	04/09/2013	11:24:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32527	04/09/2013	11:24:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32527	04/09/2013	11:24:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32529	04/09/2013	11:25:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32529	04/09/2013	11:25:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
31610	04/09/2013	17:08:22	292-500396	34.96389	-92.42085	VOC	0	RTU_1
31610	04/09/2013	17:08:22	292-500396	34.96389	-92.42085	LEL	0	RTU_1
31611	04/09/2013	17:08:37	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31611	04/09/2013	17:08:37	292-500396	34.96382	-92.42085	VOC	0	RTU_1
32529	04/09/2013	11:25:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32530	04/09/2013	11:25:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32530	04/09/2013	11:25:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32530	04/09/2013	11:25:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
32532	04/09/2013	11:25:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
32532	04/09/2013	11:25:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
32532	04/09/2013	11:25:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
32533	04/09/2013	11:26:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32533	04/09/2013	11:26:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32533	04/09/2013	11:26:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
31611	04/09/2013	17:08:37	292-500396	34.96382	-92.42085	LEL	0	RTU_1
31612	04/09/2013	17:08:52	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31612	04/09/2013	17:08:52	292-500396	34.96382	-92.42085	VOC	0	RTU_1
31612	04/09/2013	17:08:52	292-500396	34.96382	-92.42085	LEL	0	RTU_1
31613	04/09/2013	17:09:07	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31613	04/09/2013	17:09:07	292-500396	34.96382	-92.42085	VOC	0	RTU_1
32536	04/09/2013	11:26:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
32536	04/09/2013	11:26:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
32536	04/09/2013	11:26:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
32537	04/09/2013	11:27:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2

32537	04/09/2013	11:27:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32537	04/09/2013	11:27:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
31613	04/09/2013	17:09:07	292-500396	34.96382	-92.42085	LEL	0	RTU_1
31614	04/09/2013	17:09:22	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31614	04/09/2013	17:09:22	292-500396	34.96382	-92.42085	VOC	0	RTU_1
31614	04/09/2013	17:09:22	292-500396	34.96382	-92.42085	LEL	0	RTU_1
31615	04/09/2013	17:09:37	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31615	04/09/2013	17:09:37	292-500396	34.96382	-92.42085	VOC	0	RTU_1
31615	04/09/2013	17:09:37	292-500396	34.96382	-92.42085	LEL	0	RTU_1
31616	04/09/2013	17:09:52	292-500396	34.96382	-92.42085	H2S	0	RTU_1
31616	04/09/2013	17:09:52	292-500396	34.96382	-92.42085	VOC	0	RTU_1
31616	04/09/2013	17:09:52	292-500396	34.96382	-92.42085	LEL	0	RTU_1
32541	04/09/2013	11:28:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32541	04/09/2013	11:28:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32541	04/09/2013	11:28:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32543	04/09/2013	11:28:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32543	04/09/2013	11:28:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32543	04/09/2013	11:28:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32544	04/09/2013	11:28:00	292-500681	34.95863	-92.42491	H2S	0	RTU_2
32544	04/09/2013	11:28:00	292-500681	34.95863	-92.42491	VOC	0	RTU_2
32544	04/09/2013	11:28:00	292-500681	34.95863	-92.42491	O2	20.9	RTU_2
32545	04/09/2013	11:29:00	292-500681	34.95865	-92.42491	H2S	0	RTU_2
32545	04/09/2013	11:29:00	292-500681	34.95865	-92.42491	VOC	0	RTU_2
31617	04/09/2013	17:10:07	292-500396	34.96338	-92.42099	H2S	0	RTU_1
31617	04/09/2013	17:10:07	292-500396	34.96338	-92.42099	VOC	0	RTU_1
31617	04/09/2013	17:10:07	292-500396	34.96338	-92.42099	LEL	0	RTU_1
31618	04/09/2013	17:10:22	292-500396	34.96251	-92.42119	H2S	0	RTU_1
31618	04/09/2013	17:10:22	292-500396	34.96251	-92.42119	VOC	0	RTU_1
31618	04/09/2013	17:10:22	292-500396	34.96251	-92.42119	LEL	0	RTU_1
31619	04/09/2013	17:10:37	292-500396	34.96278	-92.42113	H2S	0	RTU_1
32545	04/09/2013	11:29:00	292-500681	34.95865	-92.42491	O2	20.9	RTU_2
32546	04/09/2013	11:29:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32546	04/09/2013	11:29:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32546	04/09/2013	11:29:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2

32547	04/09/2013	11:29:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
32547	04/09/2013	11:29:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
32547	04/09/2013	11:29:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
32548	04/09/2013	11:29:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32548	04/09/2013	11:29:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32548	04/09/2013	11:29:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
32549	04/09/2013	11:30:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32549	04/09/2013	11:30:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32549	04/09/2013	11:30:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
31619	04/09/2013	17:10:37	292-500396	34.96278	-92.42113	VOC	0	RTU_1
31619	04/09/2013	17:10:37	292-500396	34.96278	-92.42113	LEL	0	RTU_1
32553	04/09/2013	11:31:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32553	04/09/2013	11:31:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32553	04/09/2013	11:31:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
31620	04/09/2013	17:10:52	292-500396	34.96334	-92.42103	H2S	0	RTU_1
31620	04/09/2013	17:10:52	292-500396	34.96334	-92.42103	VOC	0	RTU_1
31620	04/09/2013	17:10:52	292-500396	34.96334	-92.42103	LEL	0	RTU_1
31621	04/09/2013	17:11:07	292-500396	34.96416	-92.42081	H2S	0	RTU_1
31621	04/09/2013	17:11:07	292-500396	34.96416	-92.42081	VOC	0	RTU_1
31621	04/09/2013	17:11:07	292-500396	34.96416	-92.42081	LEL	0	RTU_1
31622	04/09/2013	17:11:22	292-500396	34.96532	-92.42046	H2S	0	RTU_1
31622	04/09/2013	17:11:22	292-500396	34.96532	-92.42046	VOC	0	RTU_1
31622	04/09/2013	17:11:22	292-500396	34.96532	-92.42046	LEL	0	RTU_1
31623	04/09/2013	17:11:37	292-500396	34.9663	-92.42013	H2S	0	RTU_1
31623	04/09/2013	17:11:37	292-500396	34.9663	-92.42013	VOC	0	RTU_1
31623	04/09/2013	17:11:37	292-500396	34.9663	-92.42013	LEL	0	RTU_1
31624	04/09/2013	17:11:52	292-500396	34.96751	-92.41972	H2S	0	RTU_1
31624	04/09/2013	17:11:52	292-500396	34.96751	-92.41972	VOC	0	RTU_1
31624	04/09/2013	17:11:52	292-500396	34.96751	-92.41972	LEL	0	RTU_1
32557	04/09/2013	11:32:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32557	04/09/2013	11:32:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32557	04/09/2013	11:32:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32559	04/09/2013	11:32:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32559	04/09/2013	11:32:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2

32559	04/09/2013 11:32:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
32561	04/09/2013 11:33:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
31625	04/09/2013 17:12:07	292-500396	34.96842	-92.41908	H2S	0	RTU_1
31625	04/09/2013 17:12:07	292-500396	34.96842	-92.41908	VOC	0	RTU_1
31625	04/09/2013 17:12:07	292-500396	34.96842	-92.41908	LEL	0	RTU_1
31626	04/09/2013 17:13:23	292-500396	34.97074	-92.41734	H2S	0	RTU_1
31626	04/09/2013 17:13:23	292-500396	34.97074	-92.41734	VOC	0	RTU_1
31626	04/09/2013 17:13:23	292-500396	34.97074	-92.41734	LEL	0	RTU_1
31627	04/09/2013 17:13:37	292-500396	34.97062	-92.41926	H2S	0	RTU_1
31627	04/09/2013 17:13:37	292-500396	34.97062	-92.41926	VOC	0	RTU_1
32561	04/09/2013 11:33:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32561	04/09/2013 11:33:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
32565	04/09/2013 11:34:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32565	04/09/2013 11:34:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32565	04/09/2013 11:34:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
31627	04/09/2013 17:13:37	292-500396	34.97062	-92.41926	LEL	0	RTU_1
31628	04/09/2013 17:13:52	292-500396	34.9706	-92.41967	H2S	0	RTU_1
31628	04/09/2013 17:13:52	292-500396	34.9706	-92.41967	VOC	0	RTU_1
31628	04/09/2013 17:13:52	292-500396	34.9706	-92.41967	LEL	0	RTU_1
31629	04/09/2013 17:14:07	292-500396	34.97059	-92.41977	H2S	0	RTU_1
31629	04/09/2013 17:14:07	292-500396	34.97059	-92.41977	VOC	0	RTU_1
31629	04/09/2013 17:14:07	292-500396	34.97059	-92.41977	LEL	0	RTU_1
31630	04/09/2013 17:14:22	292-500396	34.97055	-92.42039	H2S	0	RTU_1
31630	04/09/2013 17:14:22	292-500396	34.97055	-92.42039	VOC	0	RTU_1
32566	04/09/2013 11:34:00	292-500681	34.95861	-92.42487	H2S	0.1	RTU_2
32566	04/09/2013 11:34:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32566	04/09/2013 11:34:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32567	04/09/2013 11:34:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32569	04/09/2013 11:35:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
32569	04/09/2013 11:35:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
32569	04/09/2013 11:35:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
32570	04/09/2013 11:35:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32570	04/09/2013 11:35:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31630	04/09/2013 17:14:22	292-500396	34.97055	-92.42039	LEL	0	RTU_1

31631	04/09/2013	17:14:37	292-500396	34.97055	-92.42039	H2S	0	RTU_1
31631	04/09/2013	17:14:37	292-500396	34.97055	-92.42039	VOC	0	RTU_1
31631	04/09/2013	17:14:37	292-500396	34.97055	-92.42039	LEL	0	RTU_1
31632	04/09/2013	17:14:52	292-500396	34.97055	-92.42039	H2S	0	RTU_1
31632	04/09/2013	17:14:52	292-500396	34.97055	-92.42039	VOC	0	RTU_1
32570	04/09/2013	11:35:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32571	04/09/2013	11:35:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2
32571	04/09/2013	11:35:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2
32571	04/09/2013	11:35:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
32573	04/09/2013	11:36:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32573	04/09/2013	11:36:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32573	04/09/2013	11:36:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32574	04/09/2013	11:36:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32574	04/09/2013	11:36:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32574	04/09/2013	11:36:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32575	04/09/2013	11:36:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32575	04/09/2013	11:36:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
31632	04/09/2013	17:14:52	292-500396	34.97055	-92.42039	LEL	0	RTU_1
31633	04/09/2013	17:15:07	292-500396	34.97055	-92.42039	H2S	0	RTU_1
31633	04/09/2013	17:15:07	292-500396	34.97055	-92.42039	VOC	0	RTU_1
31633	04/09/2013	17:15:07	292-500396	34.97055	-92.42039	LEL	0	RTU_1
32575	04/09/2013	11:36:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32577	04/09/2013	11:37:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32577	04/09/2013	11:37:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32577	04/09/2013	11:37:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32579	04/09/2013	11:37:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32579	04/09/2013	11:37:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32579	04/09/2013	11:37:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32580	04/09/2013	11:37:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32580	04/09/2013	11:37:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32580	04/09/2013	11:37:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32581	04/09/2013	11:38:00	292-500681	34.95854	-92.42496	H2S	0	RTU_2
32581	04/09/2013	11:38:00	292-500681	34.95854	-92.42496	VOC	0	RTU_2
31634	04/09/2013	17:15:22	292-500396	34.97049	-92.42082	H2S	0	RTU_1

31634	04/09/2013	17:15:22	292-500396	34.97049	-92.42082	VOC	0	RTU_1
31634	04/09/2013	17:15:22	292-500396	34.97049	-92.42082	LEL	0	RTU_1
31635	04/09/2013	17:15:37	292-500396	34.96926	-92.42128	H2S	0	RTU_1
31635	04/09/2013	17:15:37	292-500396	34.96926	-92.42128	VOC	0	RTU_1
31635	04/09/2013	17:15:37	292-500396	34.96926	-92.42128	LEL	0	RTU_1
31636	04/09/2013	17:15:52	292-500396	34.96707	-92.42204	H2S	0	RTU_1
32581	04/09/2013	11:38:00	292-500681	34.95854	-92.42496	O2	20.9	RTU_2
32582	04/09/2013	11:38:00	292-500681	34.95853	-92.42499	H2S	0	RTU_2
32582	04/09/2013	11:38:00	292-500681	34.95853	-92.42499	VOC	0	RTU_2
32582	04/09/2013	11:38:00	292-500681	34.95853	-92.42499	O2	20.9	RTU_2
32583	04/09/2013	11:38:00	292-500681	34.95852	-92.42501	H2S	0	RTU_2
32583	04/09/2013	11:38:00	292-500681	34.95852	-92.42501	VOC	0	RTU_2
32583	04/09/2013	11:38:00	292-500681	34.95852	-92.42501	O2	20.9	RTU_2
32584	04/09/2013	11:38:00	292-500681	34.95852	-92.42503	H2S	0.1	RTU_2
32584	04/09/2013	11:38:00	292-500681	34.95852	-92.42503	VOC	0	RTU_2
32584	04/09/2013	11:38:00	292-500681	34.95852	-92.42503	O2	20.9	RTU_2
32585	04/09/2013	11:39:00	292-500681	34.9585	-92.42503	H2S	0	RTU_2
32585	04/09/2013	11:39:00	292-500681	34.9585	-92.42503	VOC	0	RTU_2
32585	04/09/2013	11:39:00	292-500681	34.9585	-92.42503	O2	20.9	RTU_2
32586	04/09/2013	11:39:00	292-500681	34.95849	-92.425	H2S	0	RTU_2
32586	04/09/2013	11:39:00	292-500681	34.95849	-92.425	VOC	0	RTU_2
32586	04/09/2013	11:39:00	292-500681	34.95849	-92.425	O2	20.9	RTU_2
32587	04/09/2013	11:39:00	292-500681	34.95849	-92.42503	H2S	0	RTU_2
32587	04/09/2013	11:39:00	292-500681	34.95849	-92.42503	VOC	0	RTU_2
32587	04/09/2013	11:39:00	292-500681	34.95849	-92.42503	O2	20.9	RTU_2
32589	04/09/2013	11:40:00	292-500681	34.9585	-92.42503	H2S	0	RTU_2
32589	04/09/2013	11:40:00	292-500681	34.9585	-92.42503	VOC	0	RTU_2
32589	04/09/2013	11:40:00	292-500681	34.9585	-92.42503	O2	20.9	RTU_2
32590	04/09/2013	11:40:00	292-500681	34.9585	-92.42502	H2S	0	RTU_2
32590	04/09/2013	11:40:00	292-500681	34.9585	-92.42502	VOC	0	RTU_2
32590	04/09/2013	11:40:00	292-500681	34.9585	-92.42502	O2	20.9	RTU_2
31636	04/09/2013	17:15:52	292-500396	34.96707	-92.42204	VOC	0	RTU_1
31636	04/09/2013	17:15:52	292-500396	34.96707	-92.42204	LEL	0	RTU_1
31637	04/09/2013	17:16:07	292-500396	34.96537	-92.42252	H2S	0	RTU_1

31637	04/09/2013	17:16:07	292-500396	34.96537	-92.42252	VOC	0	RTU_1
31637	04/09/2013	17:16:07	292-500396	34.96537	-92.42252	LEL	0	RTU_1
31638	04/09/2013	17:16:22	292-500396	34.96317	-92.42281	H2S	0	RTU_1
32592	04/09/2013	11:40:00	292-500681	34.95849	-92.42504	H2S	0	RTU_2
32592	04/09/2013	11:40:00	292-500681	34.95849	-92.42504	VOC	0	RTU_2
32592	04/09/2013	11:40:00	292-500681	34.95849	-92.42504	O2	20.9	RTU_2
32593	04/09/2013	11:41:00	292-500681	34.95848	-92.42508	H2S	0	RTU_2
32593	04/09/2013	11:41:00	292-500681	34.95848	-92.42508	VOC	0	RTU_2
32593	04/09/2013	11:41:00	292-500681	34.95848	-92.42508	O2	20.9	RTU_2
32595	04/09/2013	11:41:00	292-500681	34.9585	-92.42504	H2S	0	RTU_2
32595	04/09/2013	11:41:00	292-500681	34.9585	-92.42504	VOC	0	RTU_2
32595	04/09/2013	11:41:00	292-500681	34.9585	-92.42504	O2	20.9	RTU_2
32596	04/09/2013	11:41:00	292-500681	34.95852	-92.425	H2S	0	RTU_2
31638	04/09/2013	17:16:22	292-500396	34.96317	-92.42281	VOC	0	RTU_1
31638	04/09/2013	17:16:22	292-500396	34.96317	-92.42281	LEL	0	RTU_1
31639	04/09/2013	17:16:37	292-500396	34.96103	-92.42287	H2S	0	RTU_1
31639	04/09/2013	17:16:37	292-500396	34.96103	-92.42287	VOC	0	RTU_1
31639	04/09/2013	17:16:37	292-500396	34.96103	-92.42287	LEL	0	RTU_1
32596	04/09/2013	11:41:00	292-500681	34.95852	-92.425	VOC	0	RTU_2
32596	04/09/2013	11:41:00	292-500681	34.95852	-92.425	O2	20.9	RTU_2
32597	04/09/2013	11:42:00	292-500681	34.95852	-92.425	H2S	0	RTU_2
32597	04/09/2013	11:42:00	292-500681	34.95852	-92.425	VOC	0	RTU_2
32597	04/09/2013	11:42:00	292-500681	34.95852	-92.425	O2	20.9	RTU_2
32598	04/09/2013	11:42:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
32598	04/09/2013	11:42:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
32598	04/09/2013	11:42:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
32601	04/09/2013	11:43:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
31640	04/09/2013	17:16:52	292-500396	34.96046	-92.42365	H2S	0	RTU_1
31640	04/09/2013	17:16:52	292-500396	34.96046	-92.42365	VOC	0	RTU_1
31640	04/09/2013	17:16:52	292-500396	34.96046	-92.42365	LEL	0	RTU_1
31641	04/09/2013	17:17:07	292-500396	34.96025	-92.4245	H2S	0	RTU_1
31641	04/09/2013	17:17:07	292-500396	34.96025	-92.4245	VOC	0	RTU_1
31641	04/09/2013	17:17:07	292-500396	34.96025	-92.4245	LEL	0	RTU_1
31642	04/09/2013	17:17:22	292-500396	34.95982	-92.42469	H2S	0	RTU_1

32601	04/09/2013	11:43:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
32601	04/09/2013	11:43:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
32604	04/09/2013	11:43:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32604	04/09/2013	11:43:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32604	04/09/2013	11:43:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32605	04/09/2013	11:44:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
32605	04/09/2013	11:44:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
32605	04/09/2013	11:44:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
32606	04/09/2013	11:44:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
31642	04/09/2013	17:17:22	292-500396	34.95982	-92.42469	VOC	0	RTU_1
31642	04/09/2013	17:17:22	292-500396	34.95982	-92.42469	LEL	0	RTU_1
31643	04/09/2013	17:17:37	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31643	04/09/2013	17:17:37	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31643	04/09/2013	17:17:37	292-500396	34.95964	-92.42471	LEL	0	RTU_1
31644	04/09/2013	17:17:52	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31644	04/09/2013	17:17:52	292-500396	34.95964	-92.42471	VOC	0	RTU_1
32606	04/09/2013	11:44:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32606	04/09/2013	11:44:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32607	04/09/2013	11:44:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
32607	04/09/2013	11:44:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
32607	04/09/2013	11:44:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
32609	04/09/2013	11:45:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
32609	04/09/2013	11:45:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
32609	04/09/2013	11:45:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
32610	04/09/2013	11:45:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32610	04/09/2013	11:45:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32610	04/09/2013	11:45:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32611	04/09/2013	11:45:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
31644	04/09/2013	17:17:52	292-500396	34.95964	-92.42471	LEL	0	RTU_1
31645	04/09/2013	17:18:07	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31645	04/09/2013	17:18:07	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31645	04/09/2013	17:18:07	292-500396	34.95964	-92.42471	LEL	0	RTU_1
32611	04/09/2013	11:45:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32611	04/09/2013	11:45:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2

32612	04/09/2013	11:45:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32612	04/09/2013	11:45:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32612	04/09/2013	11:45:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32613	04/09/2013	11:46:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32613	04/09/2013	11:46:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32613	04/09/2013	11:46:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32614	04/09/2013	11:46:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32614	04/09/2013	11:46:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32614	04/09/2013	11:46:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32615	04/09/2013	11:46:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32615	04/09/2013	11:46:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32615	04/09/2013	11:46:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32617	04/09/2013	11:47:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32617	04/09/2013	11:47:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
31646	04/09/2013	17:18:22	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31646	04/09/2013	17:18:22	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31646	04/09/2013	17:18:22	292-500396	34.95964	-92.42471	LEL	0	RTU_1
31647	04/09/2013	17:18:37	292-500396	34.95964	-92.42471	H2S	0	RTU_1
32617	04/09/2013	11:47:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32619	04/09/2013	11:47:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32619	04/09/2013	11:47:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32619	04/09/2013	11:47:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32620	04/09/2013	11:47:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32620	04/09/2013	11:47:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32620	04/09/2013	11:47:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32621	04/09/2013	11:48:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32621	04/09/2013	11:48:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32621	04/09/2013	11:48:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
31647	04/09/2013	17:18:37	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31647	04/09/2013	17:18:37	292-500396	34.95964	-92.42471	LEL	0	RTU_1
31648	04/09/2013	17:18:52	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31648	04/09/2013	17:18:52	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31648	04/09/2013	17:18:52	292-500396	34.95964	-92.42471	LEL	0	RTU_1
32623	04/09/2013	11:48:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2

32623	04/09/2013	11:48:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32623	04/09/2013	11:48:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32624	04/09/2013	11:48:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
32624	04/09/2013	11:48:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
32624	04/09/2013	11:48:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
32625	04/09/2013	11:49:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
32625	04/09/2013	11:49:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
32625	04/09/2013	11:49:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
31649	04/09/2013	17:19:07	292-500396	34.95964	-92.42471	H2S	0	RTU_1
31649	04/09/2013	17:19:07	292-500396	34.95964	-92.42471	VOC	0	RTU_1
31649	04/09/2013	17:19:07	292-500396	34.95964	-92.42471	LEL	0	RTU_1
31650	04/09/2013	17:19:22	292-500396	34.95971	-92.4247	H2S	0	RTU_1
31650	04/09/2013	17:19:22	292-500396	34.95971	-92.4247	VOC	0	RTU_1
31650	04/09/2013	17:19:22	292-500396	34.95971	-92.4247	LEL	0	RTU_1
31651	04/09/2013	17:19:37	292-500396	34.96033	-92.42448	H2S	0	RTU_1
32629	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32629	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32629	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
32630	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	H2S	0.1	RTU_2
32631	04/09/2013	11:50:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32631	04/09/2013	11:50:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32631	04/09/2013	11:50:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
31651	04/09/2013	17:19:37	292-500396	34.96033	-92.42448	VOC	0	RTU_1
31651	04/09/2013	17:19:37	292-500396	34.96033	-92.42448	LEL	0	RTU_1
31652	04/09/2013	17:19:52	292-500396	34.96043	-92.42325	H2S	0	RTU_1
31652	04/09/2013	17:19:52	292-500396	34.96043	-92.42325	VOC	0	RTU_1
31652	04/09/2013	17:19:52	292-500396	34.96043	-92.42325	LEL	0	RTU_1
31653	04/09/2013	17:20:07	292-500396	34.96043	-92.42307	H2S	0	RTU_1
31653	04/09/2013	17:20:07	292-500396	34.96043	-92.42307	VOC	0	RTU_1
31653	04/09/2013	17:20:07	292-500396	34.96043	-92.42307	LEL	0	RTU_1
32633	04/09/2013	11:51:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32633	04/09/2013	11:51:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32633	04/09/2013	11:51:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
32635	04/09/2013	11:51:00	292-500681	34.95857	-92.42492	H2S	0	RTU_2

32635	04/09/2013	11:51:00	292-500681	34.95857	-92.42492	VOC	0	RTU_2
32635	04/09/2013	11:51:00	292-500681	34.95857	-92.42492	O2	20.9	RTU_2
31654	04/09/2013	17:20:22	292-500396	34.96063	-92.42278	H2S	0	RTU_1
31654	04/09/2013	17:20:22	292-500396	34.96063	-92.42278	VOC	0	RTU_1
31654	04/09/2013	17:20:22	292-500396	34.96063	-92.42278	LEL	0	RTU_1
31655	04/09/2013	17:20:37	292-500396	34.96067	-92.42257	H2S	0	RTU_1
31655	04/09/2013	17:20:37	292-500396	34.96067	-92.42257	VOC	0	RTU_1
31655	04/09/2013	17:20:37	292-500396	34.96067	-92.42257	LEL	0	RTU_1
31656	04/09/2013	17:20:52	292-500396	34.96063	-92.42256	H2S	0	RTU_1
31656	04/09/2013	17:20:52	292-500396	34.96063	-92.42256	VOC	0	RTU_1
31656	04/09/2013	17:20:52	292-500396	34.96063	-92.42256	LEL	0	RTU_1
32637	04/09/2013	11:52:00	292-500681	34.95857	-92.42492	H2S	0	RTU_2
32637	04/09/2013	11:52:00	292-500681	34.95857	-92.42492	VOC	0	RTU_2
32637	04/09/2013	11:52:00	292-500681	34.95857	-92.42492	O2	20.9	RTU_2
32639	04/09/2013	11:52:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
32639	04/09/2013	11:52:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
32639	04/09/2013	11:52:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
32640	04/09/2013	11:52:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32640	04/09/2013	11:52:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32640	04/09/2013	11:52:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32641	04/09/2013	11:53:00	292-500681	34.9585	-92.42506	H2S	0	RTU_2
32641	04/09/2013	11:53:00	292-500681	34.9585	-92.42506	VOC	0	RTU_2
32641	04/09/2013	11:53:00	292-500681	34.9585	-92.42506	O2	20.9	RTU_2
31657	04/09/2013	17:21:07	292-500396	34.96063	-92.42256	H2S	0	RTU_1
31657	04/09/2013	17:21:07	292-500396	34.96063	-92.42256	VOC	0	RTU_1
31657	04/09/2013	17:21:07	292-500396	34.96063	-92.42256	LEL	0	RTU_1
31658	04/09/2013	17:21:22	292-500396	34.96063	-92.42256	H2S	0	RTU_1
31658	04/09/2013	17:21:22	292-500396	34.96063	-92.42256	VOC	0	RTU_1
32642	04/09/2013	11:53:00	292-500681	34.95852	-92.42502	H2S	0	RTU_2
32642	04/09/2013	11:53:00	292-500681	34.95852	-92.42502	VOC	0	RTU_2
32642	04/09/2013	11:53:00	292-500681	34.95852	-92.42502	O2	20.9	RTU_2
32643	04/09/2013	11:53:00	292-500681	34.95852	-92.42498	H2S	0	RTU_2
32643	04/09/2013	11:53:00	292-500681	34.95852	-92.42498	VOC	0	RTU_2
32643	04/09/2013	11:53:00	292-500681	34.95852	-92.42498	O2	20.9	RTU_2

32645	04/09/2013	11:54:00	292-500681	34.95853	-92.42497	H2S	0	RTU_2
32645	04/09/2013	11:54:00	292-500681	34.95853	-92.42497	VOC	0	RTU_2
32645	04/09/2013	11:54:00	292-500681	34.95853	-92.42497	O2	20.9	RTU_2
32646	04/09/2013	11:54:00	292-500681	34.95856	-92.42496	H2S	0	RTU_2
31658	04/09/2013	17:21:22	292-500396	34.96063	-92.42256	LEL	0	RTU_1
31659	04/09/2013	17:21:37	292-500396	34.96063	-92.42256	H2S	0	RTU_1
31659	04/09/2013	17:21:37	292-500396	34.96063	-92.42256	VOC	0	RTU_1
31659	04/09/2013	17:21:37	292-500396	34.96063	-92.42256	LEL	0	RTU_1
32646	04/09/2013	11:54:00	292-500681	34.95856	-92.42496	VOC	0	RTU_2
32646	04/09/2013	11:54:00	292-500681	34.95856	-92.42496	O2	20.9	RTU_2
32649	04/09/2013	11:55:00	292-500681	34.95856	-92.42496	H2S	0	RTU_2
32649	04/09/2013	11:55:00	292-500681	34.95856	-92.42496	VOC	0	RTU_2
32649	04/09/2013	11:55:00	292-500681	34.95856	-92.42496	O2	20.9	RTU_2
32651	04/09/2013	11:55:00	292-500681	34.95856	-92.42495	H2S	0	RTU_2
32651	04/09/2013	11:55:00	292-500681	34.95856	-92.42495	VOC	0	RTU_2
32651	04/09/2013	11:55:00	292-500681	34.95856	-92.42495	O2	20.9	RTU_2
31660	04/09/2013	17:21:52	292-500396	34.96063	-92.42257	H2S	0	RTU_1
31660	04/09/2013	17:21:52	292-500396	34.96063	-92.42257	VOC	0	RTU_1
31660	04/09/2013	17:21:52	292-500396	34.96063	-92.42257	LEL	0	RTU_1
31661	04/09/2013	17:22:07	292-500396	34.96063	-92.42257	H2S	0	RTU_1
31661	04/09/2013	17:22:07	292-500396	34.96063	-92.42257	VOC	0	RTU_1
31661	04/09/2013	17:22:07	292-500396	34.96063	-92.42257	LEL	0	RTU_1
31662	04/09/2013	17:22:22	292-500396	34.96067	-92.42259	H2S	0	RTU_1
31662	04/09/2013	17:22:22	292-500396	34.96067	-92.42259	VOC	0	RTU_1
31662	04/09/2013	17:22:22	292-500396	34.96067	-92.42259	LEL	0	RTU_1
31663	04/09/2013	17:22:37	292-500396	34.96088	-92.42284	H2S	0	RTU_1
31663	04/09/2013	17:22:37	292-500396	34.96088	-92.42284	VOC	0	RTU_1
32653	04/09/2013	11:56:00	292-500681	34.95856	-92.42495	H2S	0	RTU_2
32653	04/09/2013	11:56:00	292-500681	34.95856	-92.42495	VOC	0	RTU_2
32653	04/09/2013	11:56:00	292-500681	34.95856	-92.42495	O2	20.9	RTU_2
32655	04/09/2013	11:56:00	292-500681	34.95855	-92.42493	H2S	0.1	RTU_2
32655	04/09/2013	11:56:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
32655	04/09/2013	11:56:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
32656	04/09/2013	11:56:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2

32656	04/09/2013	11:56:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
32656	04/09/2013	11:56:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
32657	04/09/2013	11:57:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32657	04/09/2013	11:57:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32657	04/09/2013	11:57:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
31663	04/09/2013	17:22:37	292-500396	34.96088	-92.42284	LEL	0	RTU_1
31664	04/09/2013	17:22:52	292-500396	34.96264	-92.42281	H2S	0	RTU_1
31664	04/09/2013	17:22:52	292-500396	34.96264	-92.42281	VOC	0	RTU_1
31664	04/09/2013	17:22:52	292-500396	34.96264	-92.42281	LEL	0	RTU_1
31665	04/09/2013	17:23:07	292-500396	34.96426	-92.42271	H2S	0	RTU_1
32658	04/09/2013	11:57:00	292-500681	34.95852	-92.42491	H2S	0	RTU_2
32658	04/09/2013	11:57:00	292-500681	34.95852	-92.42491	VOC	0	RTU_2
32658	04/09/2013	11:57:00	292-500681	34.95852	-92.42491	O2	20.9	RTU_2
32660	04/09/2013	11:57:00	292-500681	34.95852	-92.4249	H2S	0	RTU_2
32660	04/09/2013	11:57:00	292-500681	34.95852	-92.4249	VOC	0	RTU_2
32660	04/09/2013	11:57:00	292-500681	34.95852	-92.4249	O2	20.9	RTU_2
32661	04/09/2013	11:58:00	292-500681	34.95852	-92.4249	H2S	0	RTU_2
32661	04/09/2013	11:58:00	292-500681	34.95852	-92.4249	VOC	0	RTU_2
32661	04/09/2013	11:58:00	292-500681	34.95852	-92.4249	O2	20.9	RTU_2
31665	04/09/2013	17:23:07	292-500396	34.96426	-92.42271	VOC	0	RTU_1
31665	04/09/2013	17:23:07	292-500396	34.96426	-92.42271	LEL	0	RTU_1
31666	04/09/2013	17:23:22	292-500396	34.96514	-92.423	H2S	0	RTU_1
31666	04/09/2013	17:23:22	292-500396	34.96514	-92.423	VOC	0	RTU_1
31666	04/09/2013	17:23:22	292-500396	34.96514	-92.423	LEL	0	RTU_1
31667	04/09/2013	17:23:37	292-500396	34.96539	-92.42311	H2S	0	RTU_1
32664	04/09/2013	11:58:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32664	04/09/2013	11:58:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32664	04/09/2013	11:58:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32665	04/09/2013	11:59:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32665	04/09/2013	11:59:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32665	04/09/2013	11:59:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
31667	04/09/2013	17:23:37	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31667	04/09/2013	17:23:37	292-500396	34.96539	-92.42311	LEL	0	RTU_1
31668	04/09/2013	17:23:52	292-500396	34.96538	-92.42311	H2S	0	RTU_1

31668	04/09/2013	17:23:52	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31668	04/09/2013	17:23:52	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31669	04/09/2013	17:24:07	292-500396	34.96538	-92.42311	H2S	0	RTU_1
31669	04/09/2013	17:24:07	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31669	04/09/2013	17:24:07	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31670	04/09/2013	17:24:22	292-500396	34.96537	-92.42311	H2S	0	RTU_1
32668	04/09/2013	11:59:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32668	04/09/2013	11:59:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32668	04/09/2013	11:59:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32669	04/09/2013	12:00:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32669	04/09/2013	12:00:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32669	04/09/2013	12:00:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32671	04/09/2013	12:00:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32671	04/09/2013	12:00:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32671	04/09/2013	12:00:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32672	04/09/2013	12:00:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32672	04/09/2013	12:00:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
31670	04/09/2013	17:24:22	292-500396	34.96537	-92.42311	VOC	0	RTU_1
31670	04/09/2013	17:24:22	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31671	04/09/2013	17:24:37	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31671	04/09/2013	17:24:37	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31671	04/09/2013	17:24:37	292-500396	34.96537	-92.4231	LEL	0	RTU_1
32672	04/09/2013	12:00:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32673	04/09/2013	12:01:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32673	04/09/2013	12:01:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32673	04/09/2013	12:01:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32674	04/09/2013	12:01:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32674	04/09/2013	12:01:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32674	04/09/2013	12:01:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32677	04/09/2013	12:02:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32677	04/09/2013	12:02:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31672	04/09/2013	17:24:53	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31672	04/09/2013	17:24:53	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31672	04/09/2013	17:24:53	292-500396	34.96537	-92.4231	LEL	0	RTU_1

31673	04/09/2013	17:25:08	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31673	04/09/2013	17:25:08	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31673	04/09/2013	17:25:08	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31674	04/09/2013	17:25:23	292-500396	34.96537	-92.4231	H2S	0	RTU_1
32677	04/09/2013	12:02:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32678	04/09/2013	12:02:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32678	04/09/2013	12:02:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32678	04/09/2013	12:02:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32681	04/09/2013	12:03:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32681	04/09/2013	12:03:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32681	04/09/2013	12:03:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32682	04/09/2013	12:03:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
31674	04/09/2013	17:25:23	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31674	04/09/2013	17:25:23	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31675	04/09/2013	17:25:37	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31675	04/09/2013	17:25:37	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31675	04/09/2013	17:25:37	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31676	04/09/2013	17:25:53	292-500396	34.96537	-92.42311	H2S	0	RTU_1
31676	04/09/2013	17:25:53	292-500396	34.96537	-92.42311	VOC	0	RTU_1
32682	04/09/2013	12:03:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32682	04/09/2013	12:03:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32683	04/09/2013	12:03:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32683	04/09/2013	12:03:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32683	04/09/2013	12:03:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32685	04/09/2013	12:04:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32685	04/09/2013	12:04:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32685	04/09/2013	12:04:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32686	04/09/2013	12:04:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32686	04/09/2013	12:04:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32686	04/09/2013	12:04:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32688	04/09/2013	12:04:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32688	04/09/2013	12:04:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
31676	04/09/2013	17:25:53	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31677	04/09/2013	17:26:08	292-500396	34.96538	-92.4231	H2S	0	RTU_1

31677	04/09/2013 17:26:08	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31677	04/09/2013 17:26:08	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31678	04/09/2013 17:26:23	292-500396	34.96538	-92.42311	H2S	0	RTU_1
31678	04/09/2013 17:26:23	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31678	04/09/2013 17:26:23	292-500396	34.96538	-92.42311	LEL	0	RTU_1
32688	04/09/2013 12:04:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32689	04/09/2013 12:05:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32689	04/09/2013 12:05:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32689	04/09/2013 12:05:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32690	04/09/2013 12:05:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32690	04/09/2013 12:05:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32690	04/09/2013 12:05:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32691	04/09/2013 12:05:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32691	04/09/2013 12:05:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32691	04/09/2013 12:05:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32693	04/09/2013 12:06:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32693	04/09/2013 12:06:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
31679	04/09/2013 17:26:38	292-500396	34.96538	-92.42311	H2S	0	RTU_1
31679	04/09/2013 17:26:38	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31679	04/09/2013 17:26:38	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31680	04/09/2013 17:26:53	292-500396	34.96538	-92.42311	H2S	0	RTU_1
32693	04/09/2013 12:06:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32695	04/09/2013 12:06:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
32695	04/09/2013 12:06:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
32695	04/09/2013 12:06:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32697	04/09/2013 12:07:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
32697	04/09/2013 12:07:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
32697	04/09/2013 12:07:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
31680	04/09/2013 17:26:53	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31680	04/09/2013 17:26:53	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31681	04/09/2013 17:27:08	292-500396	34.96538	-92.42311	H2S	0	RTU_1
31681	04/09/2013 17:27:08	292-500396	34.96538	-92.42311	VOC	0	RTU_1
31681	04/09/2013 17:27:08	292-500396	34.96538	-92.42311	LEL	0	RTU_1
31682	04/09/2013 17:27:23	292-500396	34.96539	-92.42311	H2S	0	RTU_1

31682	04/09/2013 17:27:23	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31682	04/09/2013 17:27:23	292-500396	34.96539	-92.42311	LEL	0	RTU_1
32701	04/09/2013 12:08:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
32701	04/09/2013 12:08:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
32701	04/09/2013 12:08:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32702	04/09/2013 12:08:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32702	04/09/2013 12:08:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32702	04/09/2013 12:08:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
31683	04/09/2013 17:27:38	292-500396	34.96539	-92.42311	H2S	0	RTU_1
31683	04/09/2013 17:27:38	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31683	04/09/2013 17:27:38	292-500396	34.96539	-92.42311	LEL	0	RTU_1
31684	04/09/2013 17:27:53	292-500396	34.96539	-92.42311	H2S	0	RTU_1
31684	04/09/2013 17:27:53	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31684	04/09/2013 17:27:53	292-500396	34.96539	-92.42311	LEL	0	RTU_1
31685	04/09/2013 17:28:08	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31685	04/09/2013 17:28:08	292-500396	34.96539	-92.4231	VOC	0	RTU_1
32703	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	H2S	0.1	RTU_2
32703	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32703	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32704	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32705	04/09/2013 12:09:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32705	04/09/2013 12:09:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32705	04/09/2013 12:09:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32706	04/09/2013 12:09:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32706	04/09/2013 12:09:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32706	04/09/2013 12:09:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
31685	04/09/2013 17:28:08	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31686	04/09/2013 17:28:23	292-500396	34.96536	-92.4231	H2S	0	RTU_1
31686	04/09/2013 17:28:23	292-500396	34.96536	-92.4231	VOC	0	RTU_1
31686	04/09/2013 17:28:23	292-500396	34.96536	-92.4231	LEL	0	RTU_1
31687	04/09/2013 17:28:38	292-500396	34.96536	-92.4231	H2S	0	RTU_1
31687	04/09/2013 17:28:38	292-500396	34.96536	-92.4231	VOC	0	RTU_1
31687	04/09/2013 17:28:38	292-500396	34.96536	-92.4231	LEL	0	RTU_1
32709	04/09/2013 12:10:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2

32709	04/09/2013 12:10:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32709	04/09/2013 12:10:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32712	04/09/2013 12:10:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32712	04/09/2013 12:10:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32712	04/09/2013 12:10:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32713	04/09/2013 12:11:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32713	04/09/2013 12:11:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32713	04/09/2013 12:11:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
31688	04/09/2013 17:28:53	292-500396	34.96536	-92.4231	H2S	0	RTU_1
31688	04/09/2013 17:28:53	292-500396	34.96536	-92.4231	VOC	0	RTU_1
31688	04/09/2013 17:28:53	292-500396	34.96536	-92.4231	LEL	0	RTU_1
31689	04/09/2013 17:29:08	292-500396	34.96536	-92.4231	H2S	0	RTU_1
31689	04/09/2013 17:29:08	292-500396	34.96536	-92.4231	VOC	0	RTU_1
31689	04/09/2013 17:29:08	292-500396	34.96536	-92.4231	LEL	0	RTU_1
31690	04/09/2013 17:29:23	292-500396	34.96536	-92.4231	H2S	0	RTU_1
31690	04/09/2013 17:29:23	292-500396	34.96536	-92.4231	VOC	0	RTU_1
32717	04/09/2013 12:12:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32717	04/09/2013 12:12:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32717	04/09/2013 12:12:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32718	04/09/2013 12:12:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32718	04/09/2013 12:12:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
31690	04/09/2013 17:29:23	292-500396	34.96536	-92.4231	LEL	0	RTU_1
31691	04/09/2013 17:29:38	292-500396	34.96536	-92.42311	H2S	0	RTU_1
31691	04/09/2013 17:29:38	292-500396	34.96536	-92.42311	VOC	0	RTU_1
31691	04/09/2013 17:29:38	292-500396	34.96536	-92.42311	LEL	0	RTU_1
31692	04/09/2013 17:29:53	292-500396	34.96537	-92.42311	H2S	0	RTU_1
31692	04/09/2013 17:29:53	292-500396	34.96537	-92.42311	VOC	0	RTU_1
31692	04/09/2013 17:29:53	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31693	04/09/2013 17:30:08	292-500396	34.96537	-92.42311	H2S	0	RTU_1
31693	04/09/2013 17:30:08	292-500396	34.96537	-92.42311	VOC	0	RTU_1
32718	04/09/2013 12:12:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32719	04/09/2013 12:12:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32719	04/09/2013 12:12:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32719	04/09/2013 12:12:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2

32721	04/09/2013 12:13:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32721	04/09/2013 12:13:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32721	04/09/2013 12:13:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32723	04/09/2013 12:13:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32723	04/09/2013 12:13:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32723	04/09/2013 12:13:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
31693	04/09/2013 17:30:08	292-500396	34.96537	-92.42311	LEL	0	RTU_1
31694	04/09/2013 17:30:23	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31694	04/09/2013 17:30:23	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31694	04/09/2013 17:30:23	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31695	04/09/2013 17:30:38	292-500396	34.96535	-92.4231	H2S	0	RTU_1
31695	04/09/2013 17:30:38	292-500396	34.96535	-92.4231	VOC	0	RTU_1
31695	04/09/2013 17:30:38	292-500396	34.96535	-92.4231	LEL	0	RTU_1
31696	04/09/2013 17:30:53	292-500396	34.96539	-92.42311	H2S	0	RTU_1
32725	04/09/2013 12:14:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32725	04/09/2013 12:14:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32725	04/09/2013 12:14:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32726	04/09/2013 12:14:00	292-500681	34.95858	-92.42492	H2S	0	RTU_2
32726	04/09/2013 12:14:00	292-500681	34.95858	-92.42492	VOC	0	RTU_2
32726	04/09/2013 12:14:00	292-500681	34.95858	-92.42492	O2	20.9	RTU_2
32728	04/09/2013 12:14:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32728	04/09/2013 12:14:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32728	04/09/2013 12:14:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32729	04/09/2013 12:15:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
31696	04/09/2013 17:30:53	292-500396	34.96539	-92.42311	VOC	0	RTU_1
31696	04/09/2013 17:30:53	292-500396	34.96539	-92.42311	LEL	0	RTU_1
31697	04/09/2013 17:31:08	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31697	04/09/2013 17:31:08	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31697	04/09/2013 17:31:08	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31698	04/09/2013 17:31:23	292-500396	34.96539	-92.4231	H2S	0	RTU_1
32729	04/09/2013 12:15:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32729	04/09/2013 12:15:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32733	04/09/2013 12:16:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32733	04/09/2013 12:16:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2

32733	04/09/2013 12:16:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
31698	04/09/2013 17:31:23	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31698	04/09/2013 17:31:23	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31699	04/09/2013 17:31:38	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31699	04/09/2013 17:31:38	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31699	04/09/2013 17:31:38	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31700	04/09/2013 17:31:53	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31700	04/09/2013 17:31:53	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31700	04/09/2013 17:31:53	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31701	04/09/2013 17:32:08	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31701	04/09/2013 17:32:08	292-500396	34.96537	-92.4231	VOC	0	RTU_1
32737	04/09/2013 12:17:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32737	04/09/2013 12:17:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32737	04/09/2013 12:17:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
31701	04/09/2013 17:32:08	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31702	04/09/2013 17:32:23	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31702	04/09/2013 17:32:23	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31702	04/09/2013 17:32:23	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31703	04/09/2013 17:32:38	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31703	04/09/2013 17:32:38	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31703	04/09/2013 17:32:38	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31704	04/09/2013 17:32:53	292-500396	34.96535	-92.4231	H2S	0	RTU_1
32741	04/09/2013 12:18:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32741	04/09/2013 12:18:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32741	04/09/2013 12:18:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32742	04/09/2013 12:18:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
32742	04/09/2013 12:18:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
32742	04/09/2013 12:18:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
31704	04/09/2013 17:32:53	292-500396	34.96535	-92.4231	VOC	0	RTU_1
31704	04/09/2013 17:32:53	292-500396	34.96535	-92.4231	LEL	0	RTU_1
31705	04/09/2013 17:33:08	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31705	04/09/2013 17:33:08	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31705	04/09/2013 17:33:08	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31706	04/09/2013 17:33:23	292-500396	34.96539	-92.42309	H2S	0	RTU_1

31706	04/09/2013 17:33:23	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31706	04/09/2013 17:33:23	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31707	04/09/2013 17:33:38	292-500396	34.96539	-92.42309	H2S	0	RTU_1
32743	04/09/2013 12:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32743	04/09/2013 12:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32743	04/09/2013 12:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32745	04/09/2013 12:19:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32745	04/09/2013 12:19:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32745	04/09/2013 12:19:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32746	04/09/2013 12:19:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32746	04/09/2013 12:19:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32746	04/09/2013 12:19:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32748	04/09/2013 12:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32748	04/09/2013 12:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32748	04/09/2013 12:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
31707	04/09/2013 17:33:38	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31707	04/09/2013 17:33:38	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31708	04/09/2013 17:33:53	292-500396	34.96537	-92.42308	H2S	0	RTU_1
31708	04/09/2013 17:33:53	292-500396	34.96537	-92.42308	VOC	0	RTU_1
31708	04/09/2013 17:33:53	292-500396	34.96537	-92.42308	LEL	0	RTU_1
31709	04/09/2013 17:34:08	292-500396	34.96541	-92.42308	H2S	0	RTU_1
31709	04/09/2013 17:34:08	292-500396	34.96541	-92.42308	VOC	0	RTU_1
32749	04/09/2013 12:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32749	04/09/2013 12:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32749	04/09/2013 12:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32750	04/09/2013 12:20:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32750	04/09/2013 12:20:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32750	04/09/2013 12:20:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32751	04/09/2013 12:20:00	292-500681	34.95853	-92.42487	H2S	0	RTU_2
32751	04/09/2013 12:20:00	292-500681	34.95853	-92.42487	VOC	0	RTU_2
32751	04/09/2013 12:20:00	292-500681	34.95853	-92.42487	O2	20.9	RTU_2
31709	04/09/2013 17:34:08	292-500396	34.96541	-92.42308	LEL	0	RTU_1
31710	04/09/2013 17:34:23	292-500396	34.96542	-92.42308	H2S	0	RTU_1
32753	04/09/2013 12:21:00	292-500681	34.95854	-92.42487	H2S	0	RTU_2

32753	04/09/2013 12:21:00	292-500681	34.95854	-92.42487	VOC	0	RTU_2
32753	04/09/2013 12:21:00	292-500681	34.95854	-92.42487	O2	20.9	RTU_2
32756	04/09/2013 12:21:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32756	04/09/2013 12:21:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32756	04/09/2013 12:21:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32757	04/09/2013 12:22:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32757	04/09/2013 12:22:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32757	04/09/2013 12:22:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
31710	04/09/2013 17:34:23	292-500396	34.96542	-92.42308	VOC	0	RTU_1
31710	04/09/2013 17:34:23	292-500396	34.96542	-92.42308	LEL	0	RTU_1
31711	04/09/2013 17:34:38	292-500396	34.96539	-92.42308	H2S	0	RTU_1
31711	04/09/2013 17:34:38	292-500396	34.96539	-92.42308	VOC	0	RTU_1
31711	04/09/2013 17:34:38	292-500396	34.96539	-92.42308	LEL	0	RTU_1
31712	04/09/2013 17:34:53	292-500396	34.9654	-92.42308	H2S	0	RTU_1
31712	04/09/2013 17:34:53	292-500396	34.9654	-92.42308	VOC	0	RTU_1
31712	04/09/2013 17:34:53	292-500396	34.9654	-92.42308	LEL	0	RTU_1
31713	04/09/2013 17:35:08	292-500396	34.96539	-92.42309	H2S	0	RTU_1
31713	04/09/2013 17:35:08	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31713	04/09/2013 17:35:08	292-500396	34.96539	-92.42309	LEL	0	RTU_1
32761	04/09/2013 12:23:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32761	04/09/2013 12:23:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32761	04/09/2013 12:23:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
31714	04/09/2013 17:35:23	292-500396	34.96539	-92.42309	H2S	0	RTU_1
31714	04/09/2013 17:35:23	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31714	04/09/2013 17:35:23	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31715	04/09/2013 17:35:38	292-500396	34.96537	-92.42309	H2S	0	RTU_1
31715	04/09/2013 17:35:38	292-500396	34.96537	-92.42309	VOC	0	RTU_1
31715	04/09/2013 17:35:38	292-500396	34.96537	-92.42309	LEL	0	RTU_1
31716	04/09/2013 17:35:53	292-500396	34.96537	-92.42309	H2S	0	RTU_1
32763	04/09/2013 12:23:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32763	04/09/2013 12:23:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32763	04/09/2013 12:23:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32765	04/09/2013 12:24:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32765	04/09/2013 12:24:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2

32765	04/09/2013 12:24:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32766	04/09/2013 12:24:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32766	04/09/2013 12:24:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32766	04/09/2013 12:24:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
31716	04/09/2013 17:35:53	292-500396	34.96537	-92.42309	VOC	0	RTU_1
31716	04/09/2013 17:35:53	292-500396	34.96537	-92.42309	LEL	0	RTU_1
31717	04/09/2013 17:36:08	292-500396	34.96537	-92.42309	H2S	0	RTU_1
31717	04/09/2013 17:36:08	292-500396	34.96537	-92.42309	VOC	0	RTU_1
31717	04/09/2013 17:36:08	292-500396	34.96537	-92.42309	LEL	0	RTU_1
31718	04/09/2013 17:36:23	292-500396	34.96537	-92.42309	H2S	0	RTU_1
31718	04/09/2013 17:36:23	292-500396	34.96537	-92.42309	VOC	0	RTU_1
31718	04/09/2013 17:36:23	292-500396	34.96537	-92.42309	LEL	0	RTU_1
31719	04/09/2013 17:36:38	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31719	04/09/2013 17:36:38	292-500396	34.96539	-92.4231	VOC	0	RTU_1
32769	04/09/2013 12:25:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32769	04/09/2013 12:25:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32769	04/09/2013 12:25:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32771	04/09/2013 12:25:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32771	04/09/2013 12:25:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32771	04/09/2013 12:25:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32773	04/09/2013 12:26:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32773	04/09/2013 12:26:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32773	04/09/2013 12:26:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
31719	04/09/2013 17:36:38	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31720	04/09/2013 17:36:53	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31720	04/09/2013 17:36:53	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31720	04/09/2013 17:36:53	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31721	04/09/2013 17:37:08	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31721	04/09/2013 17:37:08	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31721	04/09/2013 17:37:08	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31722	04/09/2013 17:37:23	292-500396	34.96539	-92.4231	H2S	0	RTU_1
32777	04/09/2013 12:27:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32777	04/09/2013 12:27:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32777	04/09/2013 12:27:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2

31722	04/09/2013 17:37:23	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31722	04/09/2013 17:37:23	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31723	04/09/2013 17:37:38	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31723	04/09/2013 17:37:38	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31723	04/09/2013 17:37:38	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31724	04/09/2013 17:37:53	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31724	04/09/2013 17:37:53	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31724	04/09/2013 17:37:53	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31725	04/09/2013 17:38:08	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31725	04/09/2013 17:38:08	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31725	04/09/2013 17:38:08	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31726	04/09/2013 17:38:23	292-500396	34.9654	-92.42309	H2S	0	RTU_1
32781	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32781	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32781	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32783	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	H2S	0.1	RTU_2
32785	04/09/2013 12:29:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32785	04/09/2013 12:29:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31726	04/09/2013 17:38:23	292-500396	34.9654	-92.42309	VOC	0	RTU_1
31726	04/09/2013 17:38:23	292-500396	34.9654	-92.42309	LEL	0	RTU_1
31727	04/09/2013 17:38:38	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31727	04/09/2013 17:38:38	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31727	04/09/2013 17:38:38	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31728	04/09/2013 17:38:53	292-500396	34.9654	-92.42309	H2S	0	RTU_1
31728	04/09/2013 17:38:53	292-500396	34.9654	-92.42309	VOC	0	RTU_1
31728	04/09/2013 17:38:53	292-500396	34.9654	-92.42309	LEL	0	RTU_1
31729	04/09/2013 17:39:08	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31729	04/09/2013 17:39:08	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31729	04/09/2013 17:39:08	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31730	04/09/2013 17:39:23	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31730	04/09/2013 17:39:23	292-500396	34.9654	-92.4231	VOC	0	RTU_1
32785	04/09/2013 12:29:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32789	04/09/2013 12:30:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32789	04/09/2013 12:30:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2

31730	04/09/2013 17:39:23	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31731	04/09/2013 17:39:38	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31731	04/09/2013 17:39:38	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31731	04/09/2013 17:39:38	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31732	04/09/2013 17:39:53	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31732	04/09/2013 17:39:53	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31732	04/09/2013 17:39:53	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31733	04/09/2013 17:40:08	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31733	04/09/2013 17:40:08	292-500396	34.96537	-92.4231	VOC	0	RTU_1
32789	04/09/2013 12:30:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32790	04/09/2013 12:30:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32790	04/09/2013 12:30:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32790	04/09/2013 12:30:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32793	04/09/2013 12:31:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32793	04/09/2013 12:31:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32793	04/09/2013 12:31:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
31733	04/09/2013 17:40:08	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31734	04/09/2013 17:40:23	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31734	04/09/2013 17:40:23	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31734	04/09/2013 17:40:23	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31735	04/09/2013 17:40:38	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31735	04/09/2013 17:40:38	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31735	04/09/2013 17:40:38	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31736	04/09/2013 17:40:53	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31736	04/09/2013 17:40:53	292-500396	34.9654	-92.4231	VOC	0	RTU_1
31736	04/09/2013 17:40:53	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31737	04/09/2013 17:41:08	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31737	04/09/2013 17:41:08	292-500396	34.9654	-92.4231	VOC	0	RTU_1
32797	04/09/2013 12:32:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32797	04/09/2013 12:32:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32797	04/09/2013 12:32:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32798	04/09/2013 12:32:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32798	04/09/2013 12:32:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32798	04/09/2013 12:32:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2

32799	04/09/2013 12:32:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32799	04/09/2013 12:32:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32799	04/09/2013 12:32:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
31737	04/09/2013 17:41:08	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31738	04/09/2013 17:41:23	292-500396	34.9654	-92.4231	H2S	0	RTU_1
31738	04/09/2013 17:41:23	292-500396	34.9654	-92.4231	VOC	0	RTU_1
32801	04/09/2013 12:33:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32801	04/09/2013 12:33:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32801	04/09/2013 12:33:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32805	04/09/2013 12:34:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32805	04/09/2013 12:34:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32805	04/09/2013 12:34:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
31738	04/09/2013 17:41:23	292-500396	34.9654	-92.4231	LEL	0	RTU_1
31739	04/09/2013 17:41:38	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31739	04/09/2013 17:41:38	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31739	04/09/2013 17:41:38	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31740	04/09/2013 17:41:53	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31740	04/09/2013 17:41:53	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31740	04/09/2013 17:41:53	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31741	04/09/2013 17:42:08	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31741	04/09/2013 17:42:08	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31741	04/09/2013 17:42:08	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31742	04/09/2013 17:42:23	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31742	04/09/2013 17:42:23	292-500396	34.96537	-92.4231	VOC	0	RTU_1
32809	04/09/2013 12:35:00	292-500681	34.95858	-92.42492	H2S	0	RTU_2
32809	04/09/2013 12:35:00	292-500681	34.95858	-92.42492	VOC	0	RTU_2
32809	04/09/2013 12:35:00	292-500681	34.95858	-92.42492	O2	20.9	RTU_2
32810	04/09/2013 12:35:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
32810	04/09/2013 12:35:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
32810	04/09/2013 12:35:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
31742	04/09/2013 17:42:23	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31743	04/09/2013 17:42:38	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31743	04/09/2013 17:42:38	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31743	04/09/2013 17:42:38	292-500396	34.96537	-92.4231	LEL	0	RTU_1

31744	04/09/2013	17:42:53	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31744	04/09/2013	17:42:53	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31744	04/09/2013	17:42:53	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31745	04/09/2013	17:43:08	292-500396	0	0	H2S	0	RTU_1
31745	04/09/2013	17:43:08	292-500396	0	0	VOC	0	RTU_1
32811	04/09/2013	12:35:00	292-500681	34.95858	-92.42493	H2S	0.1	RTU_2
32813	04/09/2013	12:36:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
32813	04/09/2013	12:36:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
32813	04/09/2013	12:36:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
31745	04/09/2013	17:43:08	292-500396	0	0	LEL	0	RTU_1
31746	04/09/2013	17:43:23	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31746	04/09/2013	17:43:23	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31746	04/09/2013	17:43:23	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31747	04/09/2013	17:43:38	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31747	04/09/2013	17:43:38	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31747	04/09/2013	17:43:38	292-500396	34.96539	-92.4231	LEL	0	RTU_1
31748	04/09/2013	17:43:53	292-500396	34.96539	-92.4231	H2S	0	RTU_1
31748	04/09/2013	17:43:53	292-500396	34.96539	-92.4231	VOC	0	RTU_1
31748	04/09/2013	17:43:53	292-500396	34.96539	-92.4231	LEL	0	RTU_1
32817	04/09/2013	12:37:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
32817	04/09/2013	12:37:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2
32817	04/09/2013	12:37:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
32818	04/09/2013	12:37:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32818	04/09/2013	12:37:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32818	04/09/2013	12:37:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32819	04/09/2013	12:37:00	292-500681	0	0	H2S	0	RTU_2
32819	04/09/2013	12:37:00	292-500681	0	0	VOC	0	RTU_2
32819	04/09/2013	12:37:00	292-500681	0	0	O2	20.9	RTU_2
32821	04/09/2013	12:38:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32821	04/09/2013	12:38:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
31749	04/09/2013	17:44:08	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31749	04/09/2013	17:44:08	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31749	04/09/2013	17:44:08	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31750	04/09/2013	17:44:23	292-500396	34.96537	-92.4231	H2S	0	RTU_1

31750	04/09/2013 17:44:23	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31750	04/09/2013 17:44:23	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31751	04/09/2013 17:44:38	292-500396	34.96537	-92.4231	H2S	0	RTU_1
32821	04/09/2013 12:38:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32822	04/09/2013 12:38:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32822	04/09/2013 12:38:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32822	04/09/2013 12:38:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32825	04/09/2013 12:39:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32825	04/09/2013 12:39:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32825	04/09/2013 12:39:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
31751	04/09/2013 17:44:38	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31751	04/09/2013 17:44:38	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31752	04/09/2013 17:44:53	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31752	04/09/2013 17:44:53	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31752	04/09/2013 17:44:53	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31753	04/09/2013 17:45:08	292-500396	34.96537	-92.4231	H2S	0	RTU_1
32828	04/09/2013 12:39:00	292-500681	0	0	H2S	0	RTU_2
32828	04/09/2013 12:39:00	292-500681	0	0	VOC	0	RTU_2
32828	04/09/2013 12:39:00	292-500681	0	0	O2	20.9	RTU_2
32829	04/09/2013 12:40:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32829	04/09/2013 12:40:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32829	04/09/2013 12:40:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32830	04/09/2013 12:40:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
32830	04/09/2013 12:40:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
32830	04/09/2013 12:40:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
32831	04/09/2013 12:40:00	292-500681	0	0	H2S	0	RTU_2
32831	04/09/2013 12:40:00	292-500681	0	0	VOC	0	RTU_2
32831	04/09/2013 12:40:00	292-500681	0	0	O2	20.9	RTU_2
31753	04/09/2013 17:45:08	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31753	04/09/2013 17:45:08	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31754	04/09/2013 17:45:23	292-500396	34.96537	-92.4231	H2S	0	RTU_1
31754	04/09/2013 17:45:23	292-500396	34.96537	-92.4231	VOC	0	RTU_1
31754	04/09/2013 17:45:23	292-500396	34.96537	-92.4231	LEL	0	RTU_1
31755	04/09/2013 17:45:38	292-500396	34.96538	-92.4231	H2S	0	RTU_1

31755	04/09/2013 17:45:38	292-500396	34.96538	-92.4231	VOC	0	RTU_1
32833	04/09/2013 12:41:00	292-500681	34.91462	0	H2S	0	RTU_2
32833	04/09/2013 12:41:00	292-500681	34.91462	0	VOC	0	RTU_2
32833	04/09/2013 12:41:00	292-500681	34.91462	0	O2	20.9	RTU_2
32834	04/09/2013 12:41:00	292-500681	0	0	H2S	0	RTU_2
32834	04/09/2013 12:41:00	292-500681	0	0	VOC	0	RTU_2
32834	04/09/2013 12:41:00	292-500681	0	0	O2	20.9	RTU_2
31755	04/09/2013 17:45:38	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31756	04/09/2013 17:45:53	292-500396	34.96539	-92.42309	H2S	0	RTU_1
31756	04/09/2013 17:45:53	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31756	04/09/2013 17:45:53	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31757	04/09/2013 17:46:08	292-500396	0	0	H2S	0	RTU_1
31757	04/09/2013 17:46:08	292-500396	0	0	VOC	0	RTU_1
31757	04/09/2013 17:46:08	292-500396	0	0	LEL	0	RTU_1
31758	04/09/2013 17:46:23	292-500396	34.96539	-92.42309	H2S	0	RTU_1
32837	04/09/2013 12:42:00	292-500681	0	0	H2S	0	RTU_2
32837	04/09/2013 12:42:00	292-500681	0	0	VOC	0	RTU_2
32837	04/09/2013 12:42:00	292-500681	0	0	O2	20.9	RTU_2
32839	04/09/2013 12:42:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32839	04/09/2013 12:42:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32839	04/09/2013 12:42:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32840	04/09/2013 12:42:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32840	04/09/2013 12:42:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32840	04/09/2013 12:42:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32841	04/09/2013 12:43:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32841	04/09/2013 12:43:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32841	04/09/2013 12:43:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
31758	04/09/2013 17:46:23	292-500396	34.96539	-92.42309	VOC	0	RTU_1
31758	04/09/2013 17:46:23	292-500396	34.96539	-92.42309	LEL	0	RTU_1
31759	04/09/2013 17:46:38	292-500396	34.91462	0	H2S	0	RTU_1
31759	04/09/2013 17:46:38	292-500396	34.91462	0	VOC	0	RTU_1
31759	04/09/2013 17:46:38	292-500396	34.91462	0	LEL	0	RTU_1
31760	04/09/2013 17:46:53	292-500396	34.96536	-92.42309	H2S	0	RTU_1
32845	04/09/2013 12:44:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2

32845	04/09/2013 12:44:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32845	04/09/2013 12:44:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32846	04/09/2013 12:44:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32846	04/09/2013 12:44:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32846	04/09/2013 12:44:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
31760	04/09/2013 17:46:53	292-500396	34.96536	-92.42309	VOC	0	RTU_1
31760	04/09/2013 17:46:53	292-500396	34.96536	-92.42309	LEL	0	RTU_1
31761	04/09/2013 17:47:08	292-500396	34.96536	-92.42309	H2S	0	RTU_1
31761	04/09/2013 17:47:08	292-500396	34.96536	-92.42309	VOC	0	RTU_1
31761	04/09/2013 17:47:08	292-500396	34.96536	-92.42309	LEL	0	RTU_1
31762	04/09/2013 17:47:23	292-500396	34.96536	-92.42197	H2S	0	RTU_1
31762	04/09/2013 17:47:23	292-500396	34.96536	-92.42197	VOC	0	RTU_1
31762	04/09/2013 17:47:23	292-500396	34.96536	-92.42197	LEL	0	RTU_1
31763	04/09/2013 17:47:38	292-500396	0	0	H2S	0	RTU_1
31763	04/09/2013 17:47:38	292-500396	0	0	VOC	0	RTU_1
32849	04/09/2013 12:45:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32849	04/09/2013 12:45:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32849	04/09/2013 12:45:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32851	04/09/2013 12:45:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32851	04/09/2013 12:45:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32851	04/09/2013 12:45:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
31763	04/09/2013 17:47:38	292-500396	0	0	LEL	0	RTU_1
31764	04/09/2013 17:47:54	292-500396	0	0	H2S	0	RTU_1
31764	04/09/2013 17:47:54	292-500396	0	0	VOC	0	RTU_1
31764	04/09/2013 17:47:54	292-500396	0	0	LEL	0	RTU_1
31765	04/09/2013 17:48:09	292-500396	0	0	H2S	0	RTU_1
31765	04/09/2013 17:48:09	292-500396	0	0	VOC	0	RTU_1
31765	04/09/2013 17:48:09	292-500396	0	0	LEL	0	RTU_1
31766	04/09/2013 17:48:24	292-500396	0	0	H2S	0	RTU_1
32853	04/09/2013 12:46:00	292-500681	0	0	H2S	0	RTU_2
32853	04/09/2013 12:46:00	292-500681	0	0	VOC	0	RTU_2
32853	04/09/2013 12:46:00	292-500681	0	0	O2	20.9	RTU_2
32854	04/09/2013 12:46:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32854	04/09/2013 12:46:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2

32854	04/09/2013 12:46:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32856	04/09/2013 12:46:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
32856	04/09/2013 12:46:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
32856	04/09/2013 12:46:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
32857	04/09/2013 12:47:00	292-500681	0	0	H2S	0	RTU_2
32857	04/09/2013 12:47:00	292-500681	0	0	VOC	0	RTU_2
32857	04/09/2013 12:47:00	292-500681	0	0	O2	20.9	RTU_2
31766	04/09/2013 17:48:24	292-500396	0	0	VOC	0	RTU_1
31766	04/09/2013 17:48:24	292-500396	0	0	LEL	0	RTU_1
31767	04/09/2013 17:48:39	292-500396	0	0	H2S	0	RTU_1
31767	04/09/2013 17:48:39	292-500396	0	0	VOC	0	RTU_1
31767	04/09/2013 17:48:39	292-500396	0	0	LEL	0	RTU_1
31768	04/09/2013 17:48:54	292-500396	0	0	H2S	0	RTU_1
31768	04/09/2013 17:48:54	292-500396	0	0	VOC	0	RTU_1
32858	04/09/2013 12:47:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
32858	04/09/2013 12:47:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
32858	04/09/2013 12:47:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
32861	04/09/2013 12:48:00	292-500681	0	0	H2S	0	RTU_2
32861	04/09/2013 12:48:00	292-500681	0	0	VOC	0	RTU_2
32861	04/09/2013 12:48:00	292-500681	0	0	O2	20.9	RTU_2
31768	04/09/2013 17:48:54	292-500396	0	0	LEL	0	RTU_1
31769	04/09/2013 17:49:09	292-500396	0	0	H2S	0	RTU_1
31769	04/09/2013 17:49:09	292-500396	0	0	VOC	0	RTU_1
31769	04/09/2013 17:49:09	292-500396	0	0	LEL	0	RTU_1
31770	04/09/2013 17:49:24	292-500396	0	0	H2S	0	RTU_1
31770	04/09/2013 17:49:24	292-500396	0	0	VOC	0	RTU_1
32862	04/09/2013 12:48:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32862	04/09/2013 12:48:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32862	04/09/2013 12:48:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32865	04/09/2013 12:49:00	292-500681	0	0	H2S	0	RTU_2
32865	04/09/2013 12:49:00	292-500681	0	0	VOC	0	RTU_2
32865	04/09/2013 12:49:00	292-500681	0	0	O2	20.9	RTU_2
32866	04/09/2013 12:49:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32866	04/09/2013 12:49:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2

32866	04/09/2013 12:49:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32868	04/09/2013 12:49:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
31770	04/09/2013 17:49:24	292-500396	0	0	LEL	0	RTU_1
31771	04/09/2013 17:49:39	292-500396	0	0	H2S	0	RTU_1
31771	04/09/2013 17:49:39	292-500396	0	0	VOC	0	RTU_1
31771	04/09/2013 17:49:39	292-500396	0	0	LEL	0	RTU_1
31772	04/09/2013 17:49:54	292-500396	0	0	H2S	0	RTU_1
31772	04/09/2013 17:49:54	292-500396	0	0	VOC	0	RTU_1
31772	04/09/2013 17:49:54	292-500396	0	0	LEL	0	RTU_1
31773	04/09/2013 17:50:09	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31773	04/09/2013 17:50:09	292-500396	34.96538	-92.4231	VOC	0	RTU_1
32868	04/09/2013 12:49:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
32868	04/09/2013 12:49:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
32869	04/09/2013 12:50:00	292-500681	0	0	H2S	0	RTU_2
32869	04/09/2013 12:50:00	292-500681	0	0	VOC	0	RTU_2
32869	04/09/2013 12:50:00	292-500681	0	0	O2	20.9	RTU_2
32870	04/09/2013 12:50:00	292-500681	34.95853	-92.42491	H2S	0	RTU_2
32870	04/09/2013 12:50:00	292-500681	34.95853	-92.42491	VOC	0	RTU_2
32870	04/09/2013 12:50:00	292-500681	34.95853	-92.42491	O2	20.9	RTU_2
32871	04/09/2013 12:50:00	292-500681	34.95853	-92.42492	H2S	0	RTU_2
32871	04/09/2013 12:50:00	292-500681	34.95853	-92.42492	VOC	0	RTU_2
32871	04/09/2013 12:50:00	292-500681	34.95853	-92.42492	O2	20.9	RTU_2
32872	04/09/2013 12:50:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32872	04/09/2013 12:50:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32872	04/09/2013 12:50:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32873	04/09/2013 12:51:00	292-500681	0	0	H2S	0	RTU_2
32873	04/09/2013 12:51:00	292-500681	0	0	VOC	0	RTU_2
32873	04/09/2013 12:51:00	292-500681	0	0	O2	20.9	RTU_2
32874	04/09/2013 12:51:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32874	04/09/2013 12:51:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32874	04/09/2013 12:51:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32877	04/09/2013 12:52:00	292-500681	0	0	H2S	0	RTU_2
32877	04/09/2013 12:52:00	292-500681	0	0	VOC	0	RTU_2
32877	04/09/2013 12:52:00	292-500681	0	0	O2	20.9	RTU_2

32878	04/09/2013 12:52:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
31773	04/09/2013 17:50:09	292-500396	34.96538	-92.4231	LEL	0	RTU_1
31774	04/09/2013 17:50:24	292-500396	0	0	H2S	0	RTU_1
31774	04/09/2013 17:50:24	292-500396	0	0	VOC	0	RTU_1
31774	04/09/2013 17:50:24	292-500396	0	0	LEL	0	RTU_1
31775	04/09/2013 17:50:39	292-500396	34.96538	-92.4231	H2S	0	RTU_1
31775	04/09/2013 17:50:39	292-500396	34.96538	-92.4231	VOC	0	RTU_1
31775	04/09/2013 17:50:39	292-500396	34.96538	-92.4231	LEL	0	RTU_1
32878	04/09/2013 12:52:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32878	04/09/2013 12:52:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32879	04/09/2013 12:52:00	292-500681	34.95852	-92.42491	H2S	0	RTU_2
32879	04/09/2013 12:52:00	292-500681	34.95852	-92.42491	VOC	0	RTU_2
32879	04/09/2013 12:52:00	292-500681	34.95852	-92.42491	O2	20.9	RTU_2
32880	04/09/2013 12:52:00	292-500681	34.95853	-92.42491	H2S	0	RTU_2
32880	04/09/2013 12:52:00	292-500681	34.95853	-92.42491	VOC	0	RTU_2
32880	04/09/2013 12:52:00	292-500681	34.95853	-92.42491	O2	20.9	RTU_2
32881	04/09/2013 12:53:00	292-500681	0	0	H2S	0	RTU_2
32881	04/09/2013 12:53:00	292-500681	0	0	VOC	0	RTU_2
32881	04/09/2013 12:53:00	292-500681	0	0	O2	20.9	RTU_2
32882	04/09/2013 12:53:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32882	04/09/2013 12:53:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32882	04/09/2013 12:53:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
31776	04/09/2013 17:50:54	292-500396	34.96512	-92.42296	H2S	0	RTU_1
31776	04/09/2013 17:50:54	292-500396	34.96512	-92.42296	VOC	0	RTU_1
31776	04/09/2013 17:50:54	292-500396	34.96512	-92.42296	LEL	0	RTU_1
31777	04/09/2013 17:51:09	292-500396	0	0	H2S	0	RTU_1
32885	04/09/2013 12:54:00	292-500681	0	0	H2S	0	RTU_2
32885	04/09/2013 12:54:00	292-500681	0	0	VOC	0	RTU_2
32885	04/09/2013 12:54:00	292-500681	0	0	O2	20.9	RTU_2
32886	04/09/2013 12:54:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32886	04/09/2013 12:54:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32886	04/09/2013 12:54:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
31777	04/09/2013 17:51:09	292-500396	0	0	VOC	0	RTU_1
31777	04/09/2013 17:51:09	292-500396	0	0	LEL	0	RTU_1

31778	04/09/2013 17:51:23	292-500396	0	0	H2S	0	RTU_1
31778	04/09/2013 17:51:23	292-500396	0	0	VOC	0	RTU_1
31778	04/09/2013 17:51:23	292-500396	0	0	LEL	0	RTU_1
31779	04/09/2013 17:51:39	292-500396	34.96269	-92.4229	H2S	0	RTU_1
32888	04/09/2013 12:54:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32888	04/09/2013 12:54:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32888	04/09/2013 12:54:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32889	04/09/2013 12:55:00	292-500681	0	0	H2S	0	RTU_2
32889	04/09/2013 12:55:00	292-500681	0	0	VOC	0	RTU_2
32889	04/09/2013 12:55:00	292-500681	0	0	O2	20.9	RTU_2
32890	04/09/2013 12:55:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32890	04/09/2013 12:55:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32890	04/09/2013 12:55:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32893	04/09/2013 12:56:00	292-500681	0	0	H2S	0	RTU_2
32893	04/09/2013 12:56:00	292-500681	0	0	VOC	0	RTU_2
32893	04/09/2013 12:56:00	292-500681	0	0	O2	20.9	RTU_2
32894	04/09/2013 12:56:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32894	04/09/2013 12:56:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
31779	04/09/2013 17:51:39	292-500396	34.96269	-92.4229	VOC	0	RTU_1
31779	04/09/2013 17:51:39	292-500396	34.96269	-92.4229	LEL	0	RTU_1
31780	04/09/2013 17:51:53	292-500396	34.96267	-92.42379	H2S	0	RTU_1
31780	04/09/2013 17:51:53	292-500396	34.96267	-92.42379	VOC	0	RTU_1
31780	04/09/2013 17:51:53	292-500396	34.96267	-92.42379	LEL	0	RTU_1
31781	04/09/2013 17:52:08	292-500396	0	0	H2S	0	RTU_1
31781	04/09/2013 17:52:08	292-500396	0	0	VOC	0	RTU_1
32894	04/09/2013 12:56:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32897	04/09/2013 12:57:00	292-500681	0	0	H2S	0	RTU_2
32897	04/09/2013 12:57:00	292-500681	0	0	VOC	0	RTU_2
32897	04/09/2013 12:57:00	292-500681	0	0	O2	20.9	RTU_2
32898	04/09/2013 12:57:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
31781	04/09/2013 17:52:08	292-500396	0	0	LEL	0	RTU_1
31782	04/09/2013 17:52:23	292-500396	0	0	H2S	0	RTU_1
31782	04/09/2013 17:52:23	292-500396	0	0	VOC	0	RTU_1
31782	04/09/2013 17:52:23	292-500396	0	0	LEL	0	RTU_1

31783	04/09/2013	17:52:39	292-500396	0	0	H2S	0	RTU_1
31783	04/09/2013	17:52:39	292-500396	0	0	VOC	0	RTU_1
32898	04/09/2013	12:57:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32898	04/09/2013	12:57:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32901	04/09/2013	12:58:00	292-500681	0	0	H2S	0	RTU_2
32901	04/09/2013	12:58:00	292-500681	0	0	VOC	0	RTU_2
32901	04/09/2013	12:58:00	292-500681	0	0	O2	20.9	RTU_2
32902	04/09/2013	12:58:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32902	04/09/2013	12:58:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32902	04/09/2013	12:58:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
31783	04/09/2013	17:52:39	292-500396	0	0	LEL	0	RTU_1
31784	04/09/2013	17:52:53	292-500396	34.96379	-92.4249	H2S	0	RTU_1
31784	04/09/2013	17:52:53	292-500396	34.96379	-92.4249	VOC	0	RTU_1
31784	04/09/2013	17:52:53	292-500396	34.96379	-92.4249	LEL	0	RTU_1
31785	04/09/2013	17:53:08	292-500396	0	0	H2S	0	RTU_1
31785	04/09/2013	17:53:08	292-500396	0	0	VOC	0	RTU_1
31785	04/09/2013	17:53:08	292-500396	0	0	LEL	0	RTU_1
31786	04/09/2013	17:53:23	292-500396	0	0	H2S	0	RTU_1
31786	04/09/2013	17:53:23	292-500396	0	0	VOC	0	RTU_1
31786	04/09/2013	17:53:23	292-500396	0	0	LEL	0	RTU_1
31787	04/09/2013	17:53:39	292-500396	34.96388	-92.42492	H2S	0	RTU_1
32905	04/09/2013	12:59:00	292-500681	0	0	H2S	0	RTU_2
32905	04/09/2013	12:59:00	292-500681	0	0	VOC	0	RTU_2
32905	04/09/2013	12:59:00	292-500681	0	0	O2	20.9	RTU_2
32906	04/09/2013	12:59:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32906	04/09/2013	12:59:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32906	04/09/2013	12:59:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32909	04/09/2013	13:00:00	292-500681	0	0	H2S	0	RTU_2
32909	04/09/2013	13:00:00	292-500681	0	0	VOC	0	RTU_2
31787	04/09/2013	17:53:39	292-500396	34.96388	-92.42492	VOC	0	RTU_1
31787	04/09/2013	17:53:39	292-500396	34.96388	-92.42492	LEL	0	RTU_1
31788	04/09/2013	17:53:53	292-500396	34.96377	-92.42502	H2S	0	RTU_1
31788	04/09/2013	17:53:53	292-500396	34.96377	-92.42502	VOC	0	RTU_1
31788	04/09/2013	17:53:53	292-500396	34.96377	-92.42502	LEL	0	RTU_1

31789	04/09/2013	17:54:09	292-500396	34.96376	-92.42502	H2S	0	RTU_1
31789	04/09/2013	17:54:09	292-500396	34.96376	-92.42502	VOC	0	RTU_1
31789	04/09/2013	17:54:09	292-500396	34.96376	-92.42502	LEL	0	RTU_1
32909	04/09/2013	13:00:00	292-500681	0	0	O2	20.9	RTU_2
32910	04/09/2013	13:00:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32910	04/09/2013	13:00:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32910	04/09/2013	13:00:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32913	04/09/2013	13:01:00	292-500681	0	0	H2S	0	RTU_2
32913	04/09/2013	13:01:00	292-500681	0	0	VOC	0	RTU_2
32913	04/09/2013	13:01:00	292-500681	0	0	O2	20.9	RTU_2
32914	04/09/2013	13:01:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32914	04/09/2013	13:01:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
31790	04/09/2013	17:54:24	292-500396	0	0	H2S	0	RTU_1
31790	04/09/2013	17:54:24	292-500396	0	0	VOC	0	RTU_1
31790	04/09/2013	17:54:24	292-500396	0	0	LEL	0	RTU_1
31791	04/09/2013	17:54:39	292-500396	34.96321	-92.42516	H2S	0	RTU_1
31791	04/09/2013	17:54:39	292-500396	34.96321	-92.42516	VOC	0	RTU_1
31791	04/09/2013	17:54:39	292-500396	34.96321	-92.42516	LEL	0	RTU_1
31792	04/09/2013	17:54:54	292-500396	34.96321	-92.42516	H2S	0	RTU_1
32914	04/09/2013	13:01:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32917	04/09/2013	13:02:00	292-500681	0	0	H2S	0	RTU_2
32917	04/09/2013	13:02:00	292-500681	0	0	VOC	0	RTU_2
32917	04/09/2013	13:02:00	292-500681	0	0	O2	20.9	RTU_2
32918	04/09/2013	13:02:00	292-500681	34.95851	-92.42493	H2S	0	RTU_2
32918	04/09/2013	13:02:00	292-500681	34.95851	-92.42493	VOC	0	RTU_2
32918	04/09/2013	13:02:00	292-500681	34.95851	-92.42493	O2	20.9	RTU_2
32919	04/09/2013	13:02:00	292-500681	34.95849	-92.42496	H2S	0	RTU_2
32919	04/09/2013	13:02:00	292-500681	34.95849	-92.42496	VOC	0	RTU_2
32919	04/09/2013	13:02:00	292-500681	34.95849	-92.42496	O2	20.9	RTU_2
32920	04/09/2013	13:02:00	292-500681	34.95848	-92.42496	H2S	0	RTU_2
32920	04/09/2013	13:02:00	292-500681	34.95848	-92.42496	VOC	0	RTU_2
32920	04/09/2013	13:02:00	292-500681	34.95848	-92.42496	O2	20.9	RTU_2
31792	04/09/2013	17:54:54	292-500396	34.96321	-92.42516	VOC	0	RTU_1
31792	04/09/2013	17:54:54	292-500396	34.96321	-92.42516	LEL	0	RTU_1

31793	04/09/2013	17:55:09	292-500396	34.96322	-92.42516	H2S	0	RTU_1
31793	04/09/2013	17:55:09	292-500396	34.96322	-92.42516	VOC	0	RTU_1
31793	04/09/2013	17:55:09	292-500396	34.96322	-92.42516	LEL	0	RTU_1
31794	04/09/2013	17:55:24	292-500396	0	0	H2S	0	RTU_1
31794	04/09/2013	17:55:24	292-500396	0	0	VOC	0	RTU_1
32921	04/09/2013	13:03:00	292-500681	34.95848	-92.42496	H2S	0	RTU_2
32921	04/09/2013	13:03:00	292-500681	34.95848	-92.42496	VOC	0	RTU_2
32921	04/09/2013	13:03:00	292-500681	34.95848	-92.42496	O2	20.9	RTU_2
32922	04/09/2013	13:03:00	292-500681	34.95848	-92.42499	H2S	0	RTU_2
32922	04/09/2013	13:03:00	292-500681	34.95848	-92.42499	VOC	0	RTU_2
32922	04/09/2013	13:03:00	292-500681	34.95848	-92.42499	O2	20.9	RTU_2
32923	04/09/2013	13:03:00	292-500681	34.95847	-92.42499	H2S	0	RTU_2
32923	04/09/2013	13:03:00	292-500681	34.95847	-92.42499	VOC	0	RTU_2
32923	04/09/2013	13:03:00	292-500681	34.95847	-92.42499	O2	20.9	RTU_2
32924	04/09/2013	13:03:00	292-500681	34.95848	-92.42498	H2S	0	RTU_2
32924	04/09/2013	13:03:00	292-500681	34.95848	-92.42498	VOC	0	RTU_2
32924	04/09/2013	13:03:00	292-500681	34.95848	-92.42498	O2	20.9	RTU_2
32925	04/09/2013	13:04:00	292-500681	34.95848	-92.42498	H2S	0	RTU_2
32925	04/09/2013	13:04:00	292-500681	34.95848	-92.42498	VOC	0	RTU_2
32925	04/09/2013	13:04:00	292-500681	34.95848	-92.42498	O2	20.9	RTU_2
32926	04/09/2013	13:04:00	292-500681	34.95847	-92.42499	H2S	0	RTU_2
32926	04/09/2013	13:04:00	292-500681	34.95847	-92.42499	VOC	0	RTU_2
32926	04/09/2013	13:04:00	292-500681	34.95847	-92.42499	O2	20.9	RTU_2
32927	04/09/2013	13:04:00	292-500681	34.95846	-92.42499	H2S	0	RTU_2
32927	04/09/2013	13:04:00	292-500681	34.95846	-92.42499	VOC	0	RTU_2
32927	04/09/2013	13:04:00	292-500681	34.95846	-92.42499	O2	20.9	RTU_2
32929	04/09/2013	13:05:00	292-500681	34.95847	-92.42499	H2S	0	RTU_2
32929	04/09/2013	13:05:00	292-500681	34.95847	-92.42499	VOC	0	RTU_2
32929	04/09/2013	13:05:00	292-500681	34.95847	-92.42499	O2	20.9	RTU_2
31794	04/09/2013	17:55:24	292-500396	0	0	LEL	0	RTU_1
31795	04/09/2013	17:55:39	292-500396	34.96322	-92.42516	H2S	0	RTU_1
31795	04/09/2013	17:55:39	292-500396	34.96322	-92.42516	VOC	0	RTU_1
31795	04/09/2013	17:55:39	292-500396	34.96322	-92.42516	LEL	0	RTU_1
31796	04/09/2013	17:55:54	292-500396	34.96322	-92.42516	H2S	0	RTU_1

31796	04/09/2013 17:55:54	292-500396	34.96322	-92.42516	VOC	0	RTU_1
31796	04/09/2013 17:55:54	292-500396	34.96322	-92.42516	LEL	0	RTU_1
31797	04/09/2013 17:56:09	292-500396	34.96323	-92.42516	H2S	0	RTU_1
32933	04/09/2013 13:06:00	292-500681	34.95847	-92.42498	H2S	0	RTU_2
32933	04/09/2013 13:06:00	292-500681	34.95847	-92.42498	VOC	0	RTU_2
32933	04/09/2013 13:06:00	292-500681	34.95847	-92.42498	O2	20.9	RTU_2
32935	04/09/2013 13:06:00	292-500681	34.95847	-92.42498	H2S	0.1	RTU_2
31797	04/09/2013 17:56:09	292-500396	34.96323	-92.42516	VOC	0	RTU_1
31797	04/09/2013 17:56:09	292-500396	34.96323	-92.42516	LEL	0	RTU_1
31798	04/09/2013 17:56:24	292-500396	0	0	H2S	0	RTU_1
31798	04/09/2013 17:56:24	292-500396	0	0	VOC	0	RTU_1
31798	04/09/2013 17:56:24	292-500396	0	0	LEL	0	RTU_1
31799	04/09/2013 17:56:39	292-500396	34.96325	-92.42516	H2S	0	RTU_1
31799	04/09/2013 17:56:39	292-500396	34.96325	-92.42516	VOC	0	RTU_1
32937	04/09/2013 13:07:00	292-500681	34.95847	-92.42498	H2S	0	RTU_2
32937	04/09/2013 13:07:00	292-500681	34.95847	-92.42498	VOC	0	RTU_2
32937	04/09/2013 13:07:00	292-500681	34.95847	-92.42498	O2	20.9	RTU_2
32938	04/09/2013 13:07:00	292-500681	34.95848	-92.42498	H2S	0	RTU_2
32938	04/09/2013 13:07:00	292-500681	34.95848	-92.42498	VOC	0	RTU_2
32938	04/09/2013 13:07:00	292-500681	34.95848	-92.42498	O2	20.9	RTU_2
32940	04/09/2013 13:07:00	292-500681	34.95848	-92.42497	H2S	0	RTU_2
32940	04/09/2013 13:07:00	292-500681	34.95848	-92.42497	VOC	0	RTU_2
32940	04/09/2013 13:07:00	292-500681	34.95848	-92.42497	O2	20.9	RTU_2
32941	04/09/2013 13:08:00	292-500681	34.95849	-92.42497	H2S	0	RTU_2
31799	04/09/2013 17:56:39	292-500396	34.96325	-92.42516	LEL	0	RTU_1
31800	04/09/2013 17:56:54	292-500396	34.96325	-92.42515	H2S	0	RTU_1
31800	04/09/2013 17:56:54	292-500396	34.96325	-92.42515	VOC	0	RTU_1
31800	04/09/2013 17:56:54	292-500396	34.96325	-92.42515	LEL	0	RTU_1
31801	04/09/2013 17:57:09	292-500396	34.96308	-92.42497	H2S	0	RTU_1
31801	04/09/2013 17:57:09	292-500396	34.96308	-92.42497	VOC	0	RTU_1
31801	04/09/2013 17:57:09	292-500396	34.96308	-92.42497	LEL	0	RTU_1
31802	04/09/2013 17:57:24	292-500396	0	0	H2S	0	RTU_1
32941	04/09/2013 13:08:00	292-500681	34.95849	-92.42497	VOC	0	RTU_2
32941	04/09/2013 13:08:00	292-500681	34.95849	-92.42497	O2	20.9	RTU_2

32942	04/09/2013 13:08:00	292-500681	34.95851	-92.42496	H2S	0	RTU_2
32942	04/09/2013 13:08:00	292-500681	34.95851	-92.42496	VOC	0	RTU_2
32942	04/09/2013 13:08:00	292-500681	34.95851	-92.42496	O2	20.9	RTU_2
32945	04/09/2013 13:09:00	292-500681	34.95852	-92.42496	H2S	0	RTU_2
32945	04/09/2013 13:09:00	292-500681	34.95852	-92.42496	VOC	0	RTU_2
32945	04/09/2013 13:09:00	292-500681	34.95852	-92.42496	O2	20.9	RTU_2
31802	04/09/2013 17:57:24	292-500396	0	0	VOC	0	RTU_1
31802	04/09/2013 17:57:24	292-500396	0	0	LEL	0	RTU_1
31803	04/09/2013 17:57:39	292-500396	34.96265	-92.42348	H2S	0	RTU_1
31803	04/09/2013 17:57:39	292-500396	34.96265	-92.42348	VOC	0	RTU_1
31803	04/09/2013 17:57:39	292-500396	34.96265	-92.42348	LEL	0	RTU_1
31804	04/09/2013 17:57:54	292-500396	34.96245	-92.42284	H2S	0	RTU_1
31804	04/09/2013 17:57:54	292-500396	34.96245	-92.42284	VOC	0	RTU_1
31804	04/09/2013 17:57:54	292-500396	34.96245	-92.42284	LEL	0	RTU_1
31805	04/09/2013 17:58:09	292-500396	34.96119	-92.42287	H2S	0	RTU_1
32947	04/09/2013 13:09:00	292-500681	34.95851	-92.42496	H2S	0	RTU_2
32947	04/09/2013 13:09:00	292-500681	34.95851	-92.42496	VOC	0	RTU_2
32947	04/09/2013 13:09:00	292-500681	34.95851	-92.42496	O2	20.9	RTU_2
32949	04/09/2013 13:10:00	292-500681	34.95851	-92.42496	H2S	0	RTU_2
32949	04/09/2013 13:10:00	292-500681	34.95851	-92.42496	VOC	0	RTU_2
32949	04/09/2013 13:10:00	292-500681	34.95851	-92.42496	O2	20.9	RTU_2
32950	04/09/2013 13:10:00	292-500681	34.95852	-92.42494	H2S	0	RTU_2
32950	04/09/2013 13:10:00	292-500681	34.95852	-92.42494	VOC	0	RTU_2
32950	04/09/2013 13:10:00	292-500681	34.95852	-92.42494	O2	20.9	RTU_2
31805	04/09/2013 17:58:09	292-500396	34.96119	-92.42287	VOC	0	RTU_1
31805	04/09/2013 17:58:09	292-500396	34.96119	-92.42287	LEL	0	RTU_1
31806	04/09/2013 17:58:24	292-500396	0	0	H2S	0	RTU_1
31806	04/09/2013 17:58:24	292-500396	0	0	VOC	0	RTU_1
31806	04/09/2013 17:58:24	292-500396	0	0	LEL	0	RTU_1
31807	04/09/2013 17:58:39	292-500396	34.95728	-92.42329	H2S	0	RTU_1
32952	04/09/2013 13:10:00	292-500681	34.95852	-92.42493	H2S	0	RTU_2
32952	04/09/2013 13:10:00	292-500681	34.95852	-92.42493	VOC	0	RTU_2
32952	04/09/2013 13:10:00	292-500681	34.95852	-92.42493	O2	20.9	RTU_2
32953	04/09/2013 13:11:00	292-500681	34.95853	-92.42493	H2S	0	RTU_2

32953	04/09/2013 13:11:00	292-500681	34.95853	-92.42493	VOC	0	RTU_2
32953	04/09/2013 13:11:00	292-500681	34.95853	-92.42493	O2	20.9	RTU_2
32954	04/09/2013 13:11:00	292-500681	34.95852	-92.42493	H2S	0	RTU_2
32954	04/09/2013 13:11:00	292-500681	34.95852	-92.42493	VOC	0	RTU_2
32954	04/09/2013 13:11:00	292-500681	34.95852	-92.42493	O2	20.9	RTU_2
32956	04/09/2013 13:11:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32956	04/09/2013 13:11:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32956	04/09/2013 13:11:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32957	04/09/2013 13:12:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32957	04/09/2013 13:12:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32957	04/09/2013 13:12:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32958	04/09/2013 13:12:00	292-500681	34.95852	-92.42493	H2S	0	RTU_2
31807	04/09/2013 17:58:39	292-500396	34.95728	-92.42329	VOC	0	RTU_1
31807	04/09/2013 17:58:39	292-500396	34.95728	-92.42329	LEL	0	RTU_1
31808	04/09/2013 17:58:54	292-500396	34.95696	-92.42461	H2S	0	RTU_1
31808	04/09/2013 17:58:54	292-500396	34.95696	-92.42461	VOC	0	RTU_1
31808	04/09/2013 17:58:54	292-500396	34.95696	-92.42461	LEL	0	RTU_1
32958	04/09/2013 13:12:00	292-500681	34.95852	-92.42493	VOC	0	RTU_2
32958	04/09/2013 13:12:00	292-500681	34.95852	-92.42493	O2	20.9	RTU_2
32959	04/09/2013 13:12:00	292-500681	34.95854	-92.42493	H2S	0	RTU_2
32959	04/09/2013 13:12:00	292-500681	34.95854	-92.42493	VOC	0	RTU_2
32959	04/09/2013 13:12:00	292-500681	34.95854	-92.42493	O2	20.9	RTU_2
32961	04/09/2013 13:13:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32961	04/09/2013 13:13:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32961	04/09/2013 13:13:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
31809	04/09/2013 17:59:09	292-500396	34.95703	-92.42507	H2S	0	RTU_1
31809	04/09/2013 17:59:09	292-500396	34.95703	-92.42507	VOC	0	RTU_1
31809	04/09/2013 17:59:09	292-500396	34.95703	-92.42507	LEL	0	RTU_1
31810	04/09/2013 17:59:24	292-500396	0	0	H2S	0	RTU_1
32963	04/09/2013 13:13:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32963	04/09/2013 13:13:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32963	04/09/2013 13:13:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32965	04/09/2013 13:14:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32965	04/09/2013 13:14:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2

32965	04/09/2013	13:14:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32966	04/09/2013	13:14:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32966	04/09/2013	13:14:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32966	04/09/2013	13:14:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32968	04/09/2013	13:14:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32968	04/09/2013	13:14:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
31810	04/09/2013	17:59:24	292-500396	0	0	VOC	0	RTU_1
31810	04/09/2013	17:59:24	292-500396	0	0	LEL	0	RTU_1
31811	04/09/2013	17:59:39	292-500396	34.95703	-92.42507	H2S	0	RTU_1
31811	04/09/2013	17:59:39	292-500396	34.95703	-92.42507	VOC	0	RTU_1
31811	04/09/2013	17:59:39	292-500396	34.95703	-92.42507	LEL	0	RTU_1
31812	04/09/2013	17:59:54	292-500396	34.95703	-92.42507	H2S	0	RTU_1
31812	04/09/2013	17:59:54	292-500396	34.95703	-92.42507	VOC	0	RTU_1
31812	04/09/2013	17:59:54	292-500396	34.95703	-92.42507	LEL	0	RTU_1
32968	04/09/2013	13:14:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32969	04/09/2013	13:15:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32969	04/09/2013	13:15:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32969	04/09/2013	13:15:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32970	04/09/2013	13:15:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32970	04/09/2013	13:15:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32970	04/09/2013	13:15:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32971	04/09/2013	13:15:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
32971	04/09/2013	13:15:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
32971	04/09/2013	13:15:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
31813	04/09/2013	18:00:09	292-500396	34.95703	-92.42506	H2S	0	RTU_1
31813	04/09/2013	18:00:09	292-500396	34.95703	-92.42506	VOC	0	RTU_1
32973	04/09/2013	13:16:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32973	04/09/2013	13:16:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32973	04/09/2013	13:16:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32977	04/09/2013	13:17:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
32977	04/09/2013	13:17:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
32977	04/09/2013	13:17:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
31813	04/09/2013	18:00:09	292-500396	34.95703	-92.42506	LEL	0	RTU_1
31814	04/09/2013	18:00:24	292-500396	0	0	H2S	0	RTU_1

31814	04/09/2013	18:00:24	292-500396	0	0	VOC	0	RTU_1
31814	04/09/2013	18:00:24	292-500396	0	0	LEL	0	RTU_1
31815	04/09/2013	18:00:39	292-500396	34.95703	-92.42506	H2S	0	RTU_1
31815	04/09/2013	18:00:39	292-500396	34.95703	-92.42506	VOC	0	RTU_1
31815	04/09/2013	18:00:39	292-500396	34.95703	-92.42506	LEL	0	RTU_1
31816	04/09/2013	18:00:54	292-500396	34.95708	-92.42505	H2S	0	RTU_1
31816	04/09/2013	18:00:54	292-500396	34.95708	-92.42505	VOC	0	RTU_1
31816	04/09/2013	18:00:54	292-500396	34.95708	-92.42505	LEL	0	RTU_1
31817	04/09/2013	18:01:09	292-500396	34.95742	-92.42494	H2S	0	RTU_1
31817	04/09/2013	18:01:09	292-500396	34.95742	-92.42494	VOC	0	RTU_1
32981	04/09/2013	13:18:00	292-500681	34.95857	-92.42493	H2S	0	RTU_2
32981	04/09/2013	13:18:00	292-500681	34.95857	-92.42493	VOC	0	RTU_2
32981	04/09/2013	13:18:00	292-500681	34.95857	-92.42493	O2	20.9	RTU_2
32982	04/09/2013	13:18:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32982	04/09/2013	13:18:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32982	04/09/2013	13:18:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
31817	04/09/2013	18:01:09	292-500396	34.95742	-92.42494	LEL	0	RTU_1
31818	04/09/2013	18:01:24	292-500396	0	0	H2S	0	RTU_1
31818	04/09/2013	18:01:24	292-500396	0	0	VOC	0	RTU_1
31818	04/09/2013	18:01:24	292-500396	0	0	LEL	0	RTU_1
31819	04/09/2013	18:01:39	292-500396	34.95789	-92.42494	H2S	0	RTU_1
31819	04/09/2013	18:01:39	292-500396	34.95789	-92.42494	VOC	0	RTU_1
31819	04/09/2013	18:01:39	292-500396	34.95789	-92.42494	LEL	0	RTU_1
31820	04/09/2013	18:01:54	292-500396	34.95789	-92.42494	H2S	0	RTU_1
31820	04/09/2013	18:01:54	292-500396	34.95789	-92.42494	VOC	0	RTU_1
32985	04/09/2013	13:19:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32985	04/09/2013	13:19:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32985	04/09/2013	13:19:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
31820	04/09/2013	18:01:54	292-500396	34.95789	-92.42494	LEL	0	RTU_1
31821	04/09/2013	18:02:09	292-500396	34.9579	-92.42495	H2S	0	RTU_1
31821	04/09/2013	18:02:09	292-500396	34.9579	-92.42495	VOC	0	RTU_1
31821	04/09/2013	18:02:09	292-500396	34.9579	-92.42495	LEL	0	RTU_1
31822	04/09/2013	18:02:24	292-500396	0	0	H2S	0	RTU_1
31822	04/09/2013	18:02:24	292-500396	0	0	VOC	0	RTU_1

31822	04/09/2013	18:02:24	292-500396	0	0	LEL	0	RTU_1
31823	04/09/2013	18:02:39	292-500396	34.9579	-92.42495	H2S	0	RTU_1
31823	04/09/2013	18:02:39	292-500396	34.9579	-92.42495	VOC	0	RTU_1
31823	04/09/2013	18:02:39	292-500396	34.9579	-92.42495	LEL	0	RTU_1
31824	04/09/2013	18:02:54	292-500396	34.9579	-92.42495	H2S	0	RTU_1
32989	04/09/2013	13:20:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32989	04/09/2013	13:20:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32989	04/09/2013	13:20:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32991	04/09/2013	13:20:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32991	04/09/2013	13:20:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32991	04/09/2013	13:20:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32992	04/09/2013	13:20:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32992	04/09/2013	13:20:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32992	04/09/2013	13:20:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32993	04/09/2013	13:21:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32993	04/09/2013	13:21:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32993	04/09/2013	13:21:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
31824	04/09/2013	18:02:54	292-500396	34.9579	-92.42495	VOC	0	RTU_1
31824	04/09/2013	18:02:54	292-500396	34.9579	-92.42495	LEL	0	RTU_1
31825	04/09/2013	18:03:09	292-500396	34.95808	-92.42495	H2S	0	RTU_1
31825	04/09/2013	18:03:09	292-500396	34.95808	-92.42495	VOC	0	RTU_1
31825	04/09/2013	18:03:09	292-500396	34.95808	-92.42495	LEL	0	RTU_1
31826	04/09/2013	18:03:24	292-500396	0	0	H2S	0	RTU_1
31826	04/09/2013	18:03:24	292-500396	0	0	VOC	0	RTU_1
31826	04/09/2013	18:03:24	292-500396	0	0	LEL	0	RTU_1
32997	04/09/2013	13:22:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32997	04/09/2013	13:22:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32997	04/09/2013	13:22:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32998	04/09/2013	13:22:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32998	04/09/2013	13:22:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32998	04/09/2013	13:22:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
31827	04/09/2013	18:03:39	292-500396	34.95809	-92.42593	H2S	0	RTU_1
31827	04/09/2013	18:03:39	292-500396	34.95809	-92.42593	VOC	0	RTU_1
31827	04/09/2013	18:03:39	292-500396	34.95809	-92.42593	LEL	0	RTU_1

31828	04/09/2013	18:03:54	292-500396	34.95809	-92.42594	H2S	0	RTU_1
31828	04/09/2013	18:03:54	292-500396	34.95809	-92.42594	VOC	0	RTU_1
31828	04/09/2013	18:03:54	292-500396	34.95809	-92.42594	LEL	0	RTU_1
31829	04/09/2013	18:04:10	292-500396	34.95809	-92.42594	H2S	0	RTU_1
33000	04/09/2013	13:22:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33000	04/09/2013	13:22:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33000	04/09/2013	13:22:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33001	04/09/2013	13:23:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33001	04/09/2013	13:23:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33001	04/09/2013	13:23:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33003	04/09/2013	13:23:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
33003	04/09/2013	13:23:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
33003	04/09/2013	13:23:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
33004	04/09/2013	13:23:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33004	04/09/2013	13:23:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33004	04/09/2013	13:23:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
31829	04/09/2013	18:04:10	292-500396	34.95809	-92.42594	VOC	0	RTU_1
31829	04/09/2013	18:04:10	292-500396	34.95809	-92.42594	LEL	0	RTU_1
31830	04/09/2013	18:04:24	292-500396	0	0	H2S	0	RTU_1
31830	04/09/2013	18:04:24	292-500396	0	0	VOC	0	RTU_1
31830	04/09/2013	18:04:24	292-500396	0	0	LEL	0	RTU_1
31831	04/09/2013	18:04:39	292-500396	34.95809	-92.42593	H2S	0	RTU_1
33005	04/09/2013	13:24:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33005	04/09/2013	13:24:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33005	04/09/2013	13:24:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33009	04/09/2013	13:25:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33009	04/09/2013	13:25:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
31831	04/09/2013	18:04:39	292-500396	34.95809	-92.42593	VOC	0	RTU_1
31831	04/09/2013	18:04:39	292-500396	34.95809	-92.42593	LEL	0	RTU_1
31832	04/09/2013	18:04:54	292-500396	34.95809	-92.42593	H2S	0	RTU_1
31832	04/09/2013	18:04:54	292-500396	34.95809	-92.42593	VOC	0	RTU_1
31832	04/09/2013	18:04:54	292-500396	34.95809	-92.42593	LEL	0	RTU_1
31833	04/09/2013	18:05:09	292-500396	34.95809	-92.42593	H2S	0	RTU_1
31833	04/09/2013	18:05:09	292-500396	34.95809	-92.42593	VOC	0	RTU_1

31833	04/09/2013	18:05:09	292-500396	34.95809	-92.42593	LEL	0	RTU_1
31834	04/09/2013	18:05:24	292-500396	0	0	H2S	0	RTU_1
33009	04/09/2013	13:25:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33010	04/09/2013	13:25:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33010	04/09/2013	13:25:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33010	04/09/2013	13:25:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33011	04/09/2013	13:25:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
33011	04/09/2013	13:25:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33011	04/09/2013	13:25:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
33013	04/09/2013	13:26:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33013	04/09/2013	13:26:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33013	04/09/2013	13:26:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33014	04/09/2013	13:26:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
33014	04/09/2013	13:26:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33014	04/09/2013	13:26:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
31834	04/09/2013	18:05:24	292-500396	0	0	VOC	0	RTU_1
31834	04/09/2013	18:05:24	292-500396	0	0	LEL	0	RTU_1
31835	04/09/2013	18:05:39	292-500396	34.9582	-92.42641	H2S	0	RTU_1
31835	04/09/2013	18:05:39	292-500396	34.9582	-92.42641	VOC	0	RTU_1
31835	04/09/2013	18:05:39	292-500396	34.9582	-92.42641	LEL	0	RTU_1
31836	04/09/2013	18:05:54	292-500396	34.95797	-92.4269	H2S	0	RTU_1
33017	04/09/2013	13:27:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33017	04/09/2013	13:27:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33017	04/09/2013	13:27:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33018	04/09/2013	13:27:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33018	04/09/2013	13:27:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33018	04/09/2013	13:27:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33019	04/09/2013	13:27:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
33019	04/09/2013	13:27:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
33019	04/09/2013	13:27:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
33020	04/09/2013	13:27:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33020	04/09/2013	13:27:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33020	04/09/2013	13:27:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
31836	04/09/2013	18:05:54	292-500396	34.95797	-92.4269	VOC	0	RTU_1

31836	04/09/2013	18:05:54	292-500396	34.95797	-92.4269	LEL	0	RTU_1
31837	04/09/2013	18:06:09	292-500396	34.95715	-92.42711	H2S	0	RTU_1
31837	04/09/2013	18:06:09	292-500396	34.95715	-92.42711	VOC	0	RTU_1
31837	04/09/2013	18:06:09	292-500396	34.95715	-92.42711	LEL	0	RTU_1
33021	04/09/2013	13:28:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33021	04/09/2013	13:28:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33021	04/09/2013	13:28:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33022	04/09/2013	13:28:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33022	04/09/2013	13:28:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33022	04/09/2013	13:28:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33025	04/09/2013	13:29:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
31838	04/09/2013	18:06:24	292-500396	0	0	H2S	0	RTU_1
31838	04/09/2013	18:06:24	292-500396	0	0	VOC	0	RTU_1
31838	04/09/2013	18:06:24	292-500396	0	0	LEL	0	RTU_1
31839	04/09/2013	18:06:39	292-500396	34.95734	-92.42754	H2S	0	RTU_1
31839	04/09/2013	18:06:39	292-500396	34.95734	-92.42754	VOC	0	RTU_1
31839	04/09/2013	18:06:39	292-500396	34.95734	-92.42754	LEL	0	RTU_1
31840	04/09/2013	18:06:54	292-500396	34.95834	-92.42717	H2S	0	RTU_1
33025	04/09/2013	13:29:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33025	04/09/2013	13:29:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33029	04/09/2013	13:30:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33029	04/09/2013	13:30:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33029	04/09/2013	13:30:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
31840	04/09/2013	18:06:54	292-500396	34.95834	-92.42717	VOC	0	RTU_1
31840	04/09/2013	18:06:54	292-500396	34.95834	-92.42717	LEL	0	RTU_1
31841	04/09/2013	18:07:09	292-500396	34.95926	-92.42693	H2S	0	RTU_1
31841	04/09/2013	18:07:09	292-500396	34.95926	-92.42693	VOC	0	RTU_1
31841	04/09/2013	18:07:09	292-500396	34.95926	-92.42693	LEL	0	RTU_1
31842	04/09/2013	18:07:24	292-500396	0	0	H2S	0	RTU_1
31842	04/09/2013	18:07:24	292-500396	0	0	VOC	0	RTU_1
31842	04/09/2013	18:07:24	292-500396	0	0	LEL	0	RTU_1
31843	04/09/2013	18:07:39	292-500396	34.95985	-92.42676	H2S	0	RTU_1
31843	04/09/2013	18:07:39	292-500396	34.95985	-92.42676	VOC	0	RTU_1
31843	04/09/2013	18:07:39	292-500396	34.95985	-92.42676	LEL	0	RTU_1

31844	04/09/2013	18:07:54	292-500396	34.95986	-92.42675	H2S	0	RTU_1
31844	04/09/2013	18:07:54	292-500396	34.95986	-92.42675	VOC	0	RTU_1
31844	04/09/2013	18:07:54	292-500396	34.95986	-92.42675	LEL	0	RTU_1
33032	04/09/2013	13:30:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33032	04/09/2013	13:30:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33032	04/09/2013	13:30:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33033	04/09/2013	13:31:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33033	04/09/2013	13:31:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33033	04/09/2013	13:31:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33035	04/09/2013	13:31:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33035	04/09/2013	13:31:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31845	04/09/2013	18:08:09	292-500396	34.95986	-92.42675	H2S	0	RTU_1
31845	04/09/2013	18:08:09	292-500396	34.95986	-92.42675	VOC	0	RTU_1
31845	04/09/2013	18:08:09	292-500396	34.95986	-92.42675	LEL	0	RTU_1
31846	04/09/2013	18:08:24	292-500396	0	0	H2S	0	RTU_1
33035	04/09/2013	13:31:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33037	04/09/2013	13:32:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33037	04/09/2013	13:32:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33037	04/09/2013	13:32:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33041	04/09/2013	13:33:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33041	04/09/2013	13:33:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31846	04/09/2013	18:08:24	292-500396	0	0	VOC	0	RTU_1
31846	04/09/2013	18:08:24	292-500396	0	0	LEL	0	RTU_1
31847	04/09/2013	18:08:39	292-500396	34.95985	-92.42675	H2S	0	RTU_1
31847	04/09/2013	18:08:39	292-500396	34.95985	-92.42675	VOC	0	RTU_1
31847	04/09/2013	18:08:39	292-500396	34.95985	-92.42675	LEL	0	RTU_1
31848	04/09/2013	18:08:54	292-500396	34.95987	-92.42673	H2S	0	RTU_1
31848	04/09/2013	18:08:54	292-500396	34.95987	-92.42673	VOC	0	RTU_1
31848	04/09/2013	18:08:54	292-500396	34.95987	-92.42673	LEL	0	RTU_1
31849	04/09/2013	18:09:09	292-500396	34.95986	-92.42673	H2S	0	RTU_1
31849	04/09/2013	18:09:09	292-500396	34.95986	-92.42673	VOC	0	RTU_1
31849	04/09/2013	18:09:09	292-500396	34.95986	-92.42673	LEL	0	RTU_1
31850	04/09/2013	18:09:24	292-500396	0	0	H2S	0	RTU_1
33041	04/09/2013	13:33:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2

33042	04/09/2013	13:33:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33042	04/09/2013	13:33:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33042	04/09/2013	13:33:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33045	04/09/2013	13:34:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33045	04/09/2013	13:34:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33045	04/09/2013	13:34:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
31850	04/09/2013	18:09:24	292-500396	0	0	VOC	0	RTU_1
31850	04/09/2013	18:09:24	292-500396	0	0	LEL	0	RTU_1
31851	04/09/2013	18:09:40	292-500396	34.96206	-92.42612	H2S	0	RTU_1
31851	04/09/2013	18:09:40	292-500396	34.96206	-92.42612	VOC	0	RTU_1
31851	04/09/2013	18:09:40	292-500396	34.96206	-92.42612	LEL	0	RTU_1
31852	04/09/2013	18:09:54	292-500396	34.96246	-92.42623	H2S	0	RTU_1
31852	04/09/2013	18:09:54	292-500396	34.96246	-92.42623	VOC	0	RTU_1
31852	04/09/2013	18:09:54	292-500396	34.96246	-92.42623	LEL	0	RTU_1
33047	04/09/2013	13:34:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33047	04/09/2013	13:34:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
33047	04/09/2013	13:34:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
33048	04/09/2013	13:34:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33048	04/09/2013	13:34:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33048	04/09/2013	13:34:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33049	04/09/2013	13:35:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33049	04/09/2013	13:35:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33049	04/09/2013	13:35:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33050	04/09/2013	13:35:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33050	04/09/2013	13:35:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33050	04/09/2013	13:35:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
31853	04/09/2013	18:10:10	292-500396	34.96246	-92.42622	H2S	0	RTU_1
31853	04/09/2013	18:10:10	292-500396	34.96246	-92.42622	VOC	0	RTU_1
31853	04/09/2013	18:10:10	292-500396	34.96246	-92.42622	LEL	0	RTU_1
31854	04/09/2013	18:10:25	292-500396	0	0	H2S	0	RTU_1
31854	04/09/2013	18:10:25	292-500396	0	0	VOC	0	RTU_1
31854	04/09/2013	18:10:25	292-500396	0	0	LEL	0	RTU_1
33053	04/09/2013	13:36:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33053	04/09/2013	13:36:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2

33053	04/09/2013	13:36:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33055	04/09/2013	13:36:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33055	04/09/2013	13:36:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33055	04/09/2013	13:36:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33057	04/09/2013	13:37:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33057	04/09/2013	13:37:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33057	04/09/2013	13:37:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
31855	04/09/2013	18:10:40	292-500396	34.96246	-92.42622	H2S	0	RTU_1
31855	04/09/2013	18:10:40	292-500396	34.96246	-92.42622	VOC	0	RTU_1
31855	04/09/2013	18:10:40	292-500396	34.96246	-92.42622	LEL	0	RTU_1
31856	04/09/2013	18:10:55	292-500396	34.96246	-92.42622	H2S	0	RTU_1
31856	04/09/2013	18:10:55	292-500396	34.96246	-92.42622	VOC	0	RTU_1
31856	04/09/2013	18:10:55	292-500396	34.96246	-92.42622	LEL	0	RTU_1
31857	04/09/2013	18:11:10	292-500396	34.96247	-92.42633	H2S	0	RTU_1
31857	04/09/2013	18:11:10	292-500396	34.96247	-92.42633	VOC	0	RTU_1
31857	04/09/2013	18:11:10	292-500396	34.96247	-92.42633	LEL	0	RTU_1
33061	04/09/2013	13:38:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33061	04/09/2013	13:38:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33061	04/09/2013	13:38:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
31858	04/09/2013	18:11:25	292-500396	0	0	H2S	0	RTU_1
31858	04/09/2013	18:11:25	292-500396	0	0	VOC	0	RTU_1
31858	04/09/2013	18:11:25	292-500396	0	0	LEL	0	RTU_1
31859	04/09/2013	18:11:40	292-500396	34.96259	-92.42678	H2S	0	RTU_1
31859	04/09/2013	18:11:40	292-500396	34.96259	-92.42678	VOC	0	RTU_1
31859	04/09/2013	18:11:40	292-500396	34.96259	-92.42678	LEL	0	RTU_1
31860	04/09/2013	18:11:55	292-500396	34.96259	-92.42678	H2S	0	RTU_1
31860	04/09/2013	18:11:55	292-500396	34.96259	-92.42678	VOC	0	RTU_1
31860	04/09/2013	18:11:55	292-500396	34.96259	-92.42678	LEL	0	RTU_1
33065	04/09/2013	13:39:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33065	04/09/2013	13:39:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33065	04/09/2013	13:39:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33066	04/09/2013	13:39:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33066	04/09/2013	13:39:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33066	04/09/2013	13:39:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2

33068	04/09/2013	13:39:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33068	04/09/2013	13:39:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33068	04/09/2013	13:39:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
31861	04/09/2013	18:12:10	292-500396	34.96259	-92.42678	H2S	0	RTU_1
31861	04/09/2013	18:12:10	292-500396	34.96259	-92.42678	VOC	0	RTU_1
31861	04/09/2013	18:12:10	292-500396	34.96259	-92.42678	LEL	0	RTU_1
31862	04/09/2013	18:12:25	292-500396	0	0	H2S	0	RTU_1
31862	04/09/2013	18:12:25	292-500396	0	0	VOC	0	RTU_1
31862	04/09/2013	18:12:25	292-500396	0	0	LEL	0	RTU_1
31863	04/09/2013	18:12:39	292-500396	34.96259	-92.42678	H2S	0	RTU_1
31863	04/09/2013	18:12:39	292-500396	34.96259	-92.42678	VOC	0	RTU_1
31863	04/09/2013	18:12:39	292-500396	34.96259	-92.42678	LEL	0	RTU_1
31864	04/09/2013	18:12:55	292-500396	34.96259	-92.4275	H2S	0	RTU_1
31864	04/09/2013	18:12:55	292-500396	34.96259	-92.4275	VOC	0	RTU_1
33069	04/09/2013	13:40:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33069	04/09/2013	13:40:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33069	04/09/2013	13:40:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33071	04/09/2013	13:40:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
33071	04/09/2013	13:40:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
33071	04/09/2013	13:40:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
31864	04/09/2013	18:12:55	292-500396	34.96259	-92.4275	LEL	0	RTU_1
31865	04/09/2013	18:13:09	292-500396	34.96259	-92.4284	H2S	0	RTU_1
31865	04/09/2013	18:13:09	292-500396	34.96259	-92.4284	VOC	0	RTU_1
31865	04/09/2013	18:13:09	292-500396	34.96259	-92.4284	LEL	0	RTU_1
31866	04/09/2013	18:13:24	292-500396	0	0	H2S	0	RTU_1
33073	04/09/2013	13:41:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33073	04/09/2013	13:41:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33073	04/09/2013	13:41:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33074	04/09/2013	13:41:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
33074	04/09/2013	13:41:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
33074	04/09/2013	13:41:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
33075	04/09/2013	13:41:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33075	04/09/2013	13:41:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33075	04/09/2013	13:41:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2

33076	04/09/2013 13:41:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33076	04/09/2013 13:41:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33076	04/09/2013 13:41:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33077	04/09/2013 13:42:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33077	04/09/2013 13:42:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33077	04/09/2013 13:42:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33078	04/09/2013 13:42:00	292-500681	34.95855	-92.42499	H2S	0	RTU_2
33078	04/09/2013 13:42:00	292-500681	34.95855	-92.42499	VOC	0	RTU_2
33078	04/09/2013 13:42:00	292-500681	34.95855	-92.42499	O2	20.9	RTU_2
31866	04/09/2013 18:13:24	292-500396	0	0	VOC	0	RTU_1
31866	04/09/2013 18:13:24	292-500396	0	0	LEL	0	RTU_1
33080	04/09/2013 13:42:00	292-500681	34.95855	-92.425	H2S	0	RTU_2
33080	04/09/2013 13:42:00	292-500681	34.95855	-92.425	VOC	0	RTU_2
33080	04/09/2013 13:42:00	292-500681	34.95855	-92.425	O2	20.9	RTU_2
33081	04/09/2013 13:43:00	292-500681	34.95856	-92.42498	H2S	0	RTU_2
33081	04/09/2013 13:43:00	292-500681	34.95856	-92.42498	VOC	0	RTU_2
33081	04/09/2013 13:43:00	292-500681	34.95856	-92.42498	O2	20.9	RTU_2
33083	04/09/2013 13:43:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33083	04/09/2013 13:43:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33083	04/09/2013 13:43:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
31867	04/09/2013 18:13:39	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31867	04/09/2013 18:13:39	292-500396	34.96255	-92.4287	VOC	0	RTU_1
31867	04/09/2013 18:13:39	292-500396	34.96255	-92.4287	LEL	0	RTU_1
31868	04/09/2013 18:13:55	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31868	04/09/2013 18:13:55	292-500396	34.96255	-92.4287	VOC	0	RTU_1
31868	04/09/2013 18:13:55	292-500396	34.96255	-92.4287	LEL	0	RTU_1
31869	04/09/2013 18:14:09	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31869	04/09/2013 18:14:09	292-500396	34.96255	-92.4287	VOC	0	RTU_1
33085	04/09/2013 13:44:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33085	04/09/2013 13:44:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33085	04/09/2013 13:44:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33086	04/09/2013 13:44:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33086	04/09/2013 13:44:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33086	04/09/2013 13:44:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2

33087	04/09/2013 13:44:00	292-500681	34.9586	-92.42496	H2S	0	RTU_2
33087	04/09/2013 13:44:00	292-500681	34.9586	-92.42496	VOC	0	RTU_2
33087	04/09/2013 13:44:00	292-500681	34.9586	-92.42496	O2	20.9	RTU_2
33089	04/09/2013 13:45:00	292-500681	34.9586	-92.42494	H2S	0	RTU_2
31869	04/09/2013 18:14:09	292-500396	34.96255	-92.4287	LEL	0	RTU_1
31870	04/09/2013 18:14:24	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31870	04/09/2013 18:14:24	292-500396	34.96255	-92.4287	VOC	0	RTU_1
31870	04/09/2013 18:14:24	292-500396	34.96255	-92.4287	LEL	0	RTU_1
31871	04/09/2013 18:14:39	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31871	04/09/2013 18:14:39	292-500396	34.96255	-92.4287	VOC	0	RTU_1
33089	04/09/2013 13:45:00	292-500681	34.9586	-92.42494	VOC	0	RTU_2
33089	04/09/2013 13:45:00	292-500681	34.9586	-92.42494	O2	20.9	RTU_2
33090	04/09/2013 13:45:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33090	04/09/2013 13:45:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33090	04/09/2013 13:45:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33093	04/09/2013 13:46:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33093	04/09/2013 13:46:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33093	04/09/2013 13:46:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
31871	04/09/2013 18:14:39	292-500396	34.96255	-92.4287	LEL	0	RTU_1
31872	04/09/2013 18:14:55	292-500396	34.96255	-92.4287	H2S	0	RTU_1
31872	04/09/2013 18:14:55	292-500396	34.96255	-92.4287	VOC	0	RTU_1
31872	04/09/2013 18:14:55	292-500396	34.96255	-92.4287	LEL	0	RTU_1
31873	04/09/2013 18:15:09	292-500396	34.96256	-92.42867	H2S	0	RTU_1
31873	04/09/2013 18:15:09	292-500396	34.96256	-92.42867	VOC	0	RTU_1
31873	04/09/2013 18:15:09	292-500396	34.96256	-92.42867	LEL	0	RTU_1
31874	04/09/2013 18:15:24	292-500396	34.96246	-92.42812	H2S	0	RTU_1
33096	04/09/2013 13:47:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33096	04/09/2013 13:47:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33096	04/09/2013 13:47:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33097	04/09/2013 13:47:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33097	04/09/2013 13:47:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33097	04/09/2013 13:47:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
31874	04/09/2013 18:15:24	292-500396	34.96246	-92.42812	VOC	0	RTU_1
31874	04/09/2013 18:15:24	292-500396	34.96246	-92.42812	LEL	0	RTU_1

31875	04/09/2013	18:15:39	292-500396	34.96185	-92.42813	H2S	0	RTU_1
31875	04/09/2013	18:15:39	292-500396	34.96185	-92.42813	VOC	0	RTU_1
31875	04/09/2013	18:15:39	292-500396	34.96185	-92.42813	LEL	0	RTU_1
31876	04/09/2013	18:15:54	292-500396	34.96177	-92.42798	H2S	0	RTU_1
31876	04/09/2013	18:15:54	292-500396	34.96177	-92.42798	VOC	0	RTU_1
31876	04/09/2013	18:15:54	292-500396	34.96177	-92.42798	LEL	0	RTU_1
33100	04/09/2013	13:48:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33100	04/09/2013	13:48:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33100	04/09/2013	13:48:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
31877	04/09/2013	18:16:09	292-500396	34.96177	-92.42798	H2S	0	RTU_1
31877	04/09/2013	18:16:09	292-500396	34.96177	-92.42798	VOC	0	RTU_1
31877	04/09/2013	18:16:09	292-500396	34.96177	-92.42798	LEL	0	RTU_1
31878	04/09/2013	18:16:24	292-500396	34.96177	-92.42798	H2S	0	RTU_1
31878	04/09/2013	18:16:24	292-500396	34.96177	-92.42798	VOC	0	RTU_1
31878	04/09/2013	18:16:24	292-500396	34.96177	-92.42798	LEL	0	RTU_1
31879	04/09/2013	18:16:39	292-500396	34.96177	-92.42798	H2S	0	RTU_1
31879	04/09/2013	18:16:39	292-500396	34.96177	-92.42798	VOC	0	RTU_1
31879	04/09/2013	18:16:39	292-500396	34.96177	-92.42798	LEL	0	RTU_1
31880	04/09/2013	18:16:55	292-500396	34.96177	-92.42798	H2S	0	RTU_1
31880	04/09/2013	18:16:55	292-500396	34.96177	-92.42798	VOC	0	RTU_1
31880	04/09/2013	18:16:55	292-500396	34.96177	-92.42798	LEL	0	RTU_1
33105	04/09/2013	13:49:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33105	04/09/2013	13:49:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33105	04/09/2013	13:49:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33107	04/09/2013	13:49:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33107	04/09/2013	13:49:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33107	04/09/2013	13:49:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
31881	04/09/2013	18:17:09	292-500396	34.96178	-92.4278	H2S	0	RTU_1
31881	04/09/2013	18:17:09	292-500396	34.96178	-92.4278	VOC	0	RTU_1
31881	04/09/2013	18:17:09	292-500396	34.96178	-92.4278	LEL	0	RTU_1
31882	04/09/2013	18:17:24	292-500396	34.96186	-92.42688	H2S	0	RTU_1
31882	04/09/2013	18:17:24	292-500396	34.96186	-92.42688	VOC	0	RTU_1
31882	04/09/2013	18:17:24	292-500396	34.96186	-92.42688	LEL	0	RTU_1
31883	04/09/2013	18:17:40	292-500396	34.96255	-92.42656	H2S	0	RTU_1

31883	04/09/2013	18:17:40	292-500396	34.96255	-92.42656	VOC	0	RTU_1
33109	04/09/2013	13:50:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33109	04/09/2013	13:50:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33109	04/09/2013	13:50:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33113	04/09/2013	13:51:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33113	04/09/2013	13:51:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33113	04/09/2013	13:51:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
31883	04/09/2013	18:17:40	292-500396	34.96255	-92.42656	LEL	0	RTU_1
31884	04/09/2013	18:17:54	292-500396	34.96248	-92.42619	H2S	0	RTU_1
31884	04/09/2013	18:17:54	292-500396	34.96248	-92.42619	VOC	0	RTU_1
31884	04/09/2013	18:17:54	292-500396	34.96248	-92.42619	LEL	0	RTU_1
31885	04/09/2013	18:18:10	292-500396	34.96214	-92.42614	H2S	0	RTU_1
31885	04/09/2013	18:18:10	292-500396	34.96214	-92.42614	VOC	0	RTU_1
31885	04/09/2013	18:18:10	292-500396	34.96214	-92.42614	LEL	0	RTU_1
31886	04/09/2013	18:18:25	292-500396	34.96066	-92.42655	H2S	0	RTU_1
31886	04/09/2013	18:18:25	292-500396	34.96066	-92.42655	VOC	0	RTU_1
31886	04/09/2013	18:18:25	292-500396	34.96066	-92.42655	LEL	0	RTU_1
31887	04/09/2013	18:18:40	292-500396	34.95893	-92.42702	H2S	0	RTU_1
31887	04/09/2013	18:18:40	292-500396	34.95893	-92.42702	VOC	0	RTU_1
33116	04/09/2013	13:52:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33116	04/09/2013	13:52:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33116	04/09/2013	13:52:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33117	04/09/2013	13:52:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
33117	04/09/2013	13:52:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2
33117	04/09/2013	13:52:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
33118	04/09/2013	13:52:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33118	04/09/2013	13:52:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33118	04/09/2013	13:52:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33119	04/09/2013	13:52:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33119	04/09/2013	13:52:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33119	04/09/2013	13:52:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33120	04/09/2013	13:53:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
31887	04/09/2013	18:18:40	292-500396	34.95893	-92.42702	LEL	0	RTU_1
31888	04/09/2013	18:18:55	292-500396	34.95739	-92.42754	H2S	0	RTU_1

31888	04/09/2013	18:18:55	292-500396	34.95739	-92.42754	VOC	0	RTU_1
31888	04/09/2013	18:18:55	292-500396	34.95739	-92.42754	LEL	0	RTU_1
33120	04/09/2013	13:53:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33120	04/09/2013	13:53:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33124	04/09/2013	13:54:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33124	04/09/2013	13:54:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
31889	04/09/2013	18:19:10	292-500396	34.95705	-92.4277	H2S	0	RTU_1
31889	04/09/2013	18:19:10	292-500396	34.95705	-92.4277	VOC	0	RTU_1
31889	04/09/2013	18:19:10	292-500396	34.95705	-92.4277	LEL	0	RTU_1
31890	04/09/2013	18:19:25	292-500396	34.95691	-92.42719	H2S	0	RTU_1
31890	04/09/2013	18:19:25	292-500396	34.95691	-92.42719	VOC	0	RTU_1
31890	04/09/2013	18:19:25	292-500396	34.95691	-92.42719	LEL	0	RTU_1
31891	04/09/2013	18:19:40	292-500396	34.95692	-92.42521	H2S	0	RTU_1
31891	04/09/2013	18:19:40	292-500396	34.95692	-92.42521	VOC	0	RTU_1
31891	04/09/2013	18:19:40	292-500396	34.95692	-92.42521	LEL	0	RTU_1
33124	04/09/2013	13:54:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33127	04/09/2013	13:54:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33127	04/09/2013	13:54:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33127	04/09/2013	13:54:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33128	04/09/2013	13:54:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33128	04/09/2013	13:54:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33128	04/09/2013	13:54:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33129	04/09/2013	13:55:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33129	04/09/2013	13:55:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33129	04/09/2013	13:55:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33131	04/09/2013	13:55:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
31892	04/09/2013	18:19:55	292-500396	34.9569	-92.42345	H2S	0	RTU_1
31892	04/09/2013	18:19:55	292-500396	34.9569	-92.42345	VOC	0	RTU_1
31892	04/09/2013	18:19:55	292-500396	34.9569	-92.42345	LEL	0	RTU_1
31893	04/09/2013	18:20:10	292-500396	34.95784	-92.42309	H2S	0	RTU_1
31893	04/09/2013	18:20:10	292-500396	34.95784	-92.42309	VOC	0	RTU_1
31893	04/09/2013	18:20:10	292-500396	34.95784	-92.42309	LEL	0	RTU_1
31894	04/09/2013	18:20:25	292-500396	34.95989	-92.42287	H2S	0	RTU_1
31894	04/09/2013	18:20:25	292-500396	34.95989	-92.42287	VOC	0	RTU_1

31894	04/09/2013	18:20:25	292-500396	34.95989	-92.42287	LEL	0	RTU_1
33131	04/09/2013	13:55:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33131	04/09/2013	13:55:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33132	04/09/2013	13:55:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33132	04/09/2013	13:55:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33132	04/09/2013	13:55:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33133	04/09/2013	13:56:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33133	04/09/2013	13:56:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33133	04/09/2013	13:56:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33134	04/09/2013	13:56:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33134	04/09/2013	13:56:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33134	04/09/2013	13:56:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33135	04/09/2013	13:56:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33135	04/09/2013	13:56:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33135	04/09/2013	13:56:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33136	04/09/2013	13:56:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
33136	04/09/2013	13:56:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
33136	04/09/2013	13:56:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
33137	04/09/2013	13:57:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
33137	04/09/2013	13:57:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
33137	04/09/2013	13:57:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
33140	04/09/2013	13:57:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
33140	04/09/2013	13:57:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
33140	04/09/2013	13:57:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
33141	04/09/2013	13:58:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
33141	04/09/2013	13:58:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
31895	04/09/2013	18:20:40	292-500396	34.96046	-92.42365	H2S	0	RTU_1
31895	04/09/2013	18:20:40	292-500396	34.96046	-92.42365	VOC	0	RTU_1
31895	04/09/2013	18:20:40	292-500396	34.96046	-92.42365	LEL	0	RTU_1
31896	04/09/2013	18:20:55	292-500396	34.96016	-92.42471	H2S	0	RTU_1
31896	04/09/2013	18:20:55	292-500396	34.96016	-92.42471	VOC	0	RTU_1
31896	04/09/2013	18:20:55	292-500396	34.96016	-92.42471	LEL	0	RTU_1
31897	04/09/2013	18:21:10	292-500396	34.95982	-92.42477	H2S	0	RTU_1
33141	04/09/2013	13:58:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2

33144	04/09/2013 13:58:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33144	04/09/2013 13:58:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33144	04/09/2013 13:58:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33145	04/09/2013 13:59:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33145	04/09/2013 13:59:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33145	04/09/2013 13:59:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
31897	04/09/2013 18:21:10	292-500396	34.95982	-92.42477	VOC	0	RTU_1
31897	04/09/2013 18:21:10	292-500396	34.95982	-92.42477	LEL	0	RTU_1
31898	04/09/2013 18:21:25	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31898	04/09/2013 18:21:25	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31898	04/09/2013 18:21:25	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31899	04/09/2013 18:21:40	292-500396	34.95984	-92.42476	H2S	0	RTU_1
33149	04/09/2013 14:00:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33149	04/09/2013 14:00:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33149	04/09/2013 14:00:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
31899	04/09/2013 18:21:40	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31899	04/09/2013 18:21:40	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31900	04/09/2013 18:21:55	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31900	04/09/2013 18:21:55	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31900	04/09/2013 18:21:55	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31901	04/09/2013 18:22:10	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31901	04/09/2013 18:22:10	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31901	04/09/2013 18:22:10	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31902	04/09/2013 18:22:25	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31902	04/09/2013 18:22:25	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31902	04/09/2013 18:22:25	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31903	04/09/2013 18:22:40	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31903	04/09/2013 18:22:40	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31903	04/09/2013 18:22:40	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31904	04/09/2013 18:22:55	292-500396	34.95984	-92.42476	H2S	0	RTU_1
33153	04/09/2013 14:01:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33153	04/09/2013 14:01:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33153	04/09/2013 14:01:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33154	04/09/2013 14:01:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2

33154	04/09/2013	14:01:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33154	04/09/2013	14:01:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33156	04/09/2013	14:02:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33156	04/09/2013	14:02:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33156	04/09/2013	14:02:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31904	04/09/2013	18:22:55	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31904	04/09/2013	18:22:55	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31905	04/09/2013	18:23:10	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31905	04/09/2013	18:23:10	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31905	04/09/2013	18:23:10	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31906	04/09/2013	18:23:25	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31906	04/09/2013	18:23:25	292-500396	34.95984	-92.42476	VOC	0	RTU_1
33157	04/09/2013	14:02:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33157	04/09/2013	14:02:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33157	04/09/2013	14:02:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33160	04/09/2013	14:03:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33160	04/09/2013	14:03:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33160	04/09/2013	14:03:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31906	04/09/2013	18:23:25	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31907	04/09/2013	18:23:40	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31907	04/09/2013	18:23:40	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31907	04/09/2013	18:23:40	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31908	04/09/2013	18:23:55	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31908	04/09/2013	18:23:55	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31908	04/09/2013	18:23:55	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31909	04/09/2013	18:24:10	292-500396	34.95984	-92.42476	H2S	0	RTU_1
33164	04/09/2013	14:04:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33164	04/09/2013	14:04:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33164	04/09/2013	14:04:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31909	04/09/2013	18:24:10	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31909	04/09/2013	18:24:10	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31910	04/09/2013	18:24:25	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31910	04/09/2013	18:24:25	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31910	04/09/2013	18:24:25	292-500396	34.95984	-92.42476	LEL	0	RTU_1

31911	04/09/2013	18:24:40	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31911	04/09/2013	18:24:40	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31911	04/09/2013	18:24:40	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31912	04/09/2013	18:24:55	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31912	04/09/2013	18:24:55	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31912	04/09/2013	18:24:55	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31913	04/09/2013	18:25:10	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31913	04/09/2013	18:25:10	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31913	04/09/2013	18:25:10	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31914	04/09/2013	18:25:25	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31914	04/09/2013	18:25:25	292-500396	34.95985	-92.42476	VOC	0	RTU_1
33168	04/09/2013	14:05:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33168	04/09/2013	14:05:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33168	04/09/2013	14:05:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31914	04/09/2013	18:25:25	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31915	04/09/2013	18:25:40	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31915	04/09/2013	18:25:40	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31915	04/09/2013	18:25:40	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31916	04/09/2013	18:25:55	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31916	04/09/2013	18:25:55	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31916	04/09/2013	18:25:55	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31917	04/09/2013	18:26:10	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31917	04/09/2013	18:26:10	292-500396	34.95985	-92.42476	VOC	0	RTU_1
33172	04/09/2013	14:06:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33172	04/09/2013	14:06:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33172	04/09/2013	14:06:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33176	04/09/2013	14:07:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33176	04/09/2013	14:07:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33176	04/09/2013	14:07:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31917	04/09/2013	18:26:10	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31918	04/09/2013	18:26:25	292-500396	34.95985	-92.42476	H2S	0	RTU_1
31918	04/09/2013	18:26:25	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31918	04/09/2013	18:26:25	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31919	04/09/2013	18:26:40	292-500396	34.95985	-92.42476	H2S	0	RTU_1

31919	04/09/2013 18:26:40	292-500396	34.95985	-92.42476	VOC	0	RTU_1
31919	04/09/2013 18:26:40	292-500396	34.95985	-92.42476	LEL	0	RTU_1
31920	04/09/2013 18:26:55	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31920	04/09/2013 18:26:55	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31920	04/09/2013 18:26:55	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31921	04/09/2013 18:27:10	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31921	04/09/2013 18:27:10	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31921	04/09/2013 18:27:10	292-500396	34.95984	-92.42476	LEL	0	RTU_1
33180	04/09/2013 14:08:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33180	04/09/2013 14:08:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33180	04/09/2013 14:08:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31922	04/09/2013 18:27:25	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31922	04/09/2013 18:27:25	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31922	04/09/2013 18:27:25	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31923	04/09/2013 18:27:40	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31923	04/09/2013 18:27:40	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31923	04/09/2013 18:27:40	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31924	04/09/2013 18:27:55	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31924	04/09/2013 18:27:55	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31924	04/09/2013 18:27:55	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31925	04/09/2013 18:28:10	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31925	04/09/2013 18:28:10	292-500396	34.95984	-92.42476	VOC	0	RTU_1
33183	04/09/2013 14:08:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33183	04/09/2013 14:08:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33183	04/09/2013 14:08:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33184	04/09/2013 14:09:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33184	04/09/2013 14:09:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33184	04/09/2013 14:09:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33187	04/09/2013 14:09:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33187	04/09/2013 14:09:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33187	04/09/2013 14:09:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33188	04/09/2013 14:10:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
31925	04/09/2013 18:28:10	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31926	04/09/2013 18:28:25	292-500396	34.95984	-92.42476	H2S	0	RTU_1

31926	04/09/2013	18:28:25	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31926	04/09/2013	18:28:25	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31927	04/09/2013	18:28:40	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31927	04/09/2013	18:28:40	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31927	04/09/2013	18:28:40	292-500396	34.95984	-92.42476	LEL	0	RTU_1
33188	04/09/2013	14:10:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33188	04/09/2013	14:10:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33189	04/09/2013	14:10:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33189	04/09/2013	14:10:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33189	04/09/2013	14:10:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33192	04/09/2013	14:11:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33192	04/09/2013	14:11:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33192	04/09/2013	14:11:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
31928	04/09/2013	18:28:55	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31928	04/09/2013	18:28:55	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31928	04/09/2013	18:28:55	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31929	04/09/2013	18:29:10	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31929	04/09/2013	18:29:10	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31929	04/09/2013	18:29:10	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31930	04/09/2013	18:29:25	292-500396	34.95984	-92.42476	H2S	0	RTU_1
33196	04/09/2013	14:12:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33196	04/09/2013	14:12:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33196	04/09/2013	14:12:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
31930	04/09/2013	18:29:25	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31930	04/09/2013	18:29:25	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31931	04/09/2013	18:29:40	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31931	04/09/2013	18:29:40	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31931	04/09/2013	18:29:40	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31932	04/09/2013	18:29:55	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31932	04/09/2013	18:29:55	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31932	04/09/2013	18:29:55	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31933	04/09/2013	18:30:10	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31933	04/09/2013	18:30:10	292-500396	34.95984	-92.42476	VOC	0	RTU_1
31933	04/09/2013	18:30:10	292-500396	34.95984	-92.42476	LEL	0	RTU_1

31934	04/09/2013	18:30:25	292-500396	34.95984	-92.42476	H2S	0	RTU_1
31934	04/09/2013	18:30:25	292-500396	34.95984	-92.42476	VOC	0	RTU_1
33200	04/09/2013	14:13:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33200	04/09/2013	14:13:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33200	04/09/2013	14:13:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
31934	04/09/2013	18:30:25	292-500396	34.95984	-92.42476	LEL	0	RTU_1
31935	04/09/2013	18:30:40	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31935	04/09/2013	18:30:40	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31935	04/09/2013	18:30:40	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31936	04/09/2013	18:30:55	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31936	04/09/2013	18:30:55	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31936	04/09/2013	18:30:55	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31937	04/09/2013	18:31:10	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31937	04/09/2013	18:31:10	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31937	04/09/2013	18:31:10	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31938	04/09/2013	18:31:25	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31938	04/09/2013	18:31:25	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31938	04/09/2013	18:31:25	292-500396	34.95986	-92.42475	LEL	0	RTU_1
33204	04/09/2013	14:14:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33204	04/09/2013	14:14:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33204	04/09/2013	14:14:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33206	04/09/2013	14:14:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33206	04/09/2013	14:14:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33206	04/09/2013	14:14:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33208	04/09/2013	14:15:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33208	04/09/2013	14:15:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
31939	04/09/2013	18:31:41	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31939	04/09/2013	18:31:41	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31939	04/09/2013	18:31:41	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31940	04/09/2013	18:31:56	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31940	04/09/2013	18:31:56	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31940	04/09/2013	18:31:56	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31941	04/09/2013	18:32:11	292-500396	34.95986	-92.42474	H2S	0	RTU_1
31941	04/09/2013	18:32:11	292-500396	34.95986	-92.42474	VOC	0	RTU_1

33208	04/09/2013	14:15:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33212	04/09/2013	14:16:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33212	04/09/2013	14:16:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33212	04/09/2013	14:16:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31941	04/09/2013	18:32:11	292-500396	34.95986	-92.42474	LEL	0	RTU_1
31942	04/09/2013	18:32:26	292-500396	34.95986	-92.42474	H2S	0	RTU_1
31942	04/09/2013	18:32:26	292-500396	34.95986	-92.42474	VOC	0	RTU_1
31942	04/09/2013	18:32:26	292-500396	34.95986	-92.42474	LEL	0	RTU_1
31943	04/09/2013	18:32:41	292-500396	34.95986	-92.42474	H2S	0	RTU_1
31943	04/09/2013	18:32:41	292-500396	34.95986	-92.42474	VOC	0	RTU_1
31943	04/09/2013	18:32:41	292-500396	34.95986	-92.42474	LEL	0	RTU_1
31944	04/09/2013	18:32:56	292-500396	34.95986	-92.42474	H2S	0	RTU_1
31944	04/09/2013	18:32:56	292-500396	34.95986	-92.42474	VOC	0	RTU_1
31944	04/09/2013	18:32:56	292-500396	34.95986	-92.42474	LEL	0	RTU_1
31945	04/09/2013	18:33:11	292-500396	34.95985	-92.42474	H2S	0	RTU_1
31945	04/09/2013	18:33:11	292-500396	34.95985	-92.42474	VOC	0	RTU_1
31945	04/09/2013	18:33:11	292-500396	34.95985	-92.42474	LEL	0	RTU_1
31946	04/09/2013	18:33:26	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31946	04/09/2013	18:33:26	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31946	04/09/2013	18:33:26	292-500396	34.95985	-92.42475	LEL	0	RTU_1
33216	04/09/2013	14:17:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33216	04/09/2013	14:17:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33216	04/09/2013	14:17:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
31947	04/09/2013	18:33:41	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31947	04/09/2013	18:33:41	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31947	04/09/2013	18:33:41	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31948	04/09/2013	18:33:56	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31948	04/09/2013	18:33:56	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31948	04/09/2013	18:33:56	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31949	04/09/2013	18:34:11	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31949	04/09/2013	18:34:11	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31949	04/09/2013	18:34:11	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31950	04/09/2013	18:34:26	292-500396	34.95985	-92.42475	H2S	0	RTU_1
33220	04/09/2013	14:18:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2

33220	04/09/2013	14:18:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33220	04/09/2013	14:18:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33224	04/09/2013	14:19:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33224	04/09/2013	14:19:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33224	04/09/2013	14:19:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
31950	04/09/2013	18:34:26	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31950	04/09/2013	18:34:26	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31951	04/09/2013	18:34:41	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31951	04/09/2013	18:34:41	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31951	04/09/2013	18:34:41	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31952	04/09/2013	18:34:56	292-500396	34.95985	-92.42474	H2S	0	RTU_1
31952	04/09/2013	18:34:56	292-500396	34.95985	-92.42474	VOC	0	RTU_1
31952	04/09/2013	18:34:56	292-500396	34.95985	-92.42474	LEL	0	RTU_1
31953	04/09/2013	18:35:11	292-500396	34.95988	-92.42474	H2S	0	RTU_1
31953	04/09/2013	18:35:11	292-500396	34.95988	-92.42474	VOC	0	RTU_1
33225	04/09/2013	14:19:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33225	04/09/2013	14:19:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33225	04/09/2013	14:19:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33228	04/09/2013	14:20:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33228	04/09/2013	14:20:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33228	04/09/2013	14:20:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
31953	04/09/2013	18:35:11	292-500396	34.95988	-92.42474	LEL	0	RTU_1
31954	04/09/2013	18:35:25	292-500396	34.95988	-92.42474	H2S	0	RTU_1
31954	04/09/2013	18:35:25	292-500396	34.95988	-92.42474	VOC	0	RTU_1
31954	04/09/2013	18:35:25	292-500396	34.95988	-92.42474	LEL	0	RTU_1
31955	04/09/2013	18:35:40	292-500396	34.95987	-92.42474	H2S	0	RTU_1
31955	04/09/2013	18:35:40	292-500396	34.95987	-92.42474	VOC	0	RTU_1
31955	04/09/2013	18:35:40	292-500396	34.95987	-92.42474	LEL	0	RTU_1
31956	04/09/2013	18:35:55	292-500396	34.95986	-92.42475	H2S	0	RTU_1
33232	04/09/2013	14:21:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33232	04/09/2013	14:21:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33232	04/09/2013	14:21:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
31956	04/09/2013	18:35:55	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31956	04/09/2013	18:35:55	292-500396	34.95986	-92.42475	LEL	0	RTU_1

31957	04/09/2013	18:36:10	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31957	04/09/2013	18:36:10	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31957	04/09/2013	18:36:10	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31958	04/09/2013	18:36:25	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31958	04/09/2013	18:36:25	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31958	04/09/2013	18:36:25	292-500396	34.95985	-92.42475	LEL	0	RTU_1
31959	04/09/2013	18:36:40	292-500396	34.95985	-92.42475	H2S	0	RTU_1
31959	04/09/2013	18:36:40	292-500396	34.95985	-92.42475	VOC	0	RTU_1
31959	04/09/2013	18:36:40	292-500396	34.95985	-92.42475	LEL	0	RTU_1
33236	04/09/2013	14:22:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33236	04/09/2013	14:22:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33236	04/09/2013	14:22:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
31960	04/09/2013	18:36:55	292-500396	34.95986	-92.42475	H2S	0	RTU_1
31960	04/09/2013	18:36:55	292-500396	34.95986	-92.42475	VOC	0	RTU_1
31960	04/09/2013	18:36:55	292-500396	34.95986	-92.42475	LEL	0	RTU_1
31961	04/09/2013	18:37:10	292-500396	34.95987	-92.42474	H2S	0	RTU_1
31961	04/09/2013	18:37:10	292-500396	34.95987	-92.42474	VOC	0	RTU_1
31961	04/09/2013	18:37:10	292-500396	34.95987	-92.42474	LEL	0	RTU_1
31962	04/09/2013	18:37:25	292-500396	34.95989	-92.42474	H2S	0	RTU_1
31962	04/09/2013	18:37:25	292-500396	34.95989	-92.42474	VOC	0	RTU_1
31962	04/09/2013	18:37:25	292-500396	34.95989	-92.42474	LEL	0	RTU_1
31963	04/09/2013	18:37:40	292-500396	34.9599	-92.42474	H2S	0	RTU_1
31963	04/09/2013	18:37:40	292-500396	34.9599	-92.42474	VOC	0	RTU_1
31963	04/09/2013	18:37:40	292-500396	34.9599	-92.42474	LEL	0	RTU_1
31964	04/09/2013	18:37:55	292-500396	34.95988	-92.42474	H2S	0	RTU_1
33240	04/09/2013	14:23:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33240	04/09/2013	14:23:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33240	04/09/2013	14:23:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
31964	04/09/2013	18:37:55	292-500396	34.95988	-92.42474	VOC	0	RTU_1
31964	04/09/2013	18:37:55	292-500396	34.95988	-92.42474	LEL	0	RTU_1
31965	04/09/2013	18:38:10	292-500396	34.95989	-92.42474	H2S	0	RTU_1
31965	04/09/2013	18:38:10	292-500396	34.95989	-92.42474	VOC	0	RTU_1
31965	04/09/2013	18:38:10	292-500396	34.95989	-92.42474	LEL	0	RTU_1
31966	04/09/2013	18:38:25	292-500396	34.95989	-92.42474	H2S	0	RTU_1

31966	04/09/2013	18:38:25	292-500396	34.95989	-92.42474	VOC	0	RTU_1
31966	04/09/2013	18:38:25	292-500396	34.95989	-92.42474	LEL	0	RTU_1
31967	04/09/2013	18:38:40	292-500396	34.95989	-92.42474	H2S	0	RTU_1
31967	04/09/2013	18:38:40	292-500396	34.95989	-92.42474	VOC	0	RTU_1
33244	04/09/2013	14:24:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2
33244	04/09/2013	14:24:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
33244	04/09/2013	14:24:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
33247	04/09/2013	14:24:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2
33247	04/09/2013	14:24:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
33247	04/09/2013	14:24:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
33248	04/09/2013	14:25:00	292-500681	34.95861	-92.42492	H2S	0	RTU_2
33248	04/09/2013	14:25:00	292-500681	34.95861	-92.42492	VOC	0	RTU_2
33248	04/09/2013	14:25:00	292-500681	34.95861	-92.42492	O2	20.9	RTU_2
33250	04/09/2013	14:25:00	292-500681	34.95862	-92.42492	H2S	0	RTU_2
31967	04/09/2013	18:38:40	292-500396	34.95989	-92.42474	LEL	0	RTU_1
31968	04/09/2013	18:38:55	292-500396	34.95989	-92.42474	H2S	0	RTU_1
31968	04/09/2013	18:38:55	292-500396	34.95989	-92.42474	VOC	0	RTU_1
31968	04/09/2013	18:38:55	292-500396	34.95989	-92.42474	LEL	0	RTU_1
31969	04/09/2013	18:39:10	292-500396	34.95988	-92.42474	H2S	0	RTU_1
31969	04/09/2013	18:39:10	292-500396	34.95988	-92.42474	VOC	0	RTU_1
31969	04/09/2013	18:39:10	292-500396	34.95988	-92.42474	LEL	0	RTU_1
31970	04/09/2013	18:39:25	292-500396	34.95988	-92.42474	H2S	0	RTU_1
31970	04/09/2013	18:39:25	292-500396	34.95988	-92.42474	VOC	0	RTU_1
33250	04/09/2013	14:25:00	292-500681	34.95862	-92.42492	VOC	0	RTU_2
33250	04/09/2013	14:25:00	292-500681	34.95862	-92.42492	O2	20.9	RTU_2
33251	04/09/2013	14:25:00	292-500681	34.95863	-92.42492	H2S	0	RTU_2
33251	04/09/2013	14:25:00	292-500681	34.95863	-92.42492	VOC	0	RTU_2
33251	04/09/2013	14:25:00	292-500681	34.95863	-92.42492	O2	20.9	RTU_2
33252	04/09/2013	14:26:00	292-500681	34.95863	-92.42493	H2S	0	RTU_2
33252	04/09/2013	14:26:00	292-500681	34.95863	-92.42493	VOC	0	RTU_2
33252	04/09/2013	14:26:00	292-500681	34.95863	-92.42493	O2	20.9	RTU_2
33253	04/09/2013	14:26:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33253	04/09/2013	14:26:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33253	04/09/2013	14:26:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2

31970	04/09/2013	18:39:25	292-500396	34.95988	-92.42474	LEL	0	RTU_1
31971	04/09/2013	18:39:40	292-500396	34.95987	-92.42474	H2S	0	RTU_1
31971	04/09/2013	18:39:40	292-500396	34.95987	-92.42474	VOC	0	RTU_1
31971	04/09/2013	18:39:40	292-500396	34.95987	-92.42474	LEL	0	RTU_1
31972	04/09/2013	18:39:55	292-500396	34.95987	-92.42474	H2S	0	RTU_1
31972	04/09/2013	18:39:55	292-500396	34.95987	-92.42474	VOC	0	RTU_1
33256	04/09/2013	14:27:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
33256	04/09/2013	14:27:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
33256	04/09/2013	14:27:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
33260	04/09/2013	14:28:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
31972	04/09/2013	18:39:55	292-500396	34.95987	-92.42474	LEL	0	RTU_1
31973	04/09/2013	18:40:10	292-500396	34.95985	-92.42474	H2S	0	RTU_1
31973	04/09/2013	18:40:10	292-500396	34.95985	-92.42474	VOC	0	RTU_1
31973	04/09/2013	18:40:10	292-500396	34.95985	-92.42474	LEL	0	RTU_1
31974	04/09/2013	18:40:25	292-500396	34.95985	-92.42474	H2S	0	RTU_1
31974	04/09/2013	18:40:25	292-500396	34.95985	-92.42474	VOC	0	RTU_1
31974	04/09/2013	18:40:25	292-500396	34.95985	-92.42474	LEL	0	RTU_1
31975	04/09/2013	18:40:40	292-500396	34.95984	-92.42474	H2S	0	RTU_1
31975	04/09/2013	18:40:40	292-500396	34.95984	-92.42474	VOC	0	RTU_1
31975	04/09/2013	18:40:40	292-500396	34.95984	-92.42474	LEL	0	RTU_1
33260	04/09/2013	14:28:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
33260	04/09/2013	14:28:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
33262	04/09/2013	14:28:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33262	04/09/2013	14:28:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33262	04/09/2013	14:28:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33263	04/09/2013	14:28:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
33263	04/09/2013	14:28:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
33263	04/09/2013	14:28:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
33264	04/09/2013	14:29:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
33264	04/09/2013	14:29:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
33264	04/09/2013	14:29:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
33265	04/09/2013	14:29:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33265	04/09/2013	14:29:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
33265	04/09/2013	14:29:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2

33266	04/09/2013	14:29:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33266	04/09/2013	14:29:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33266	04/09/2013	14:29:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
31976	04/09/2013	18:40:55	292-500396	34.95984	-92.42474	H2S	0	RTU_1
31976	04/09/2013	18:40:55	292-500396	34.95984	-92.42474	VOC	0	RTU_1
31976	04/09/2013	18:40:55	292-500396	34.95984	-92.42474	LEL	0	RTU_1
31977	04/09/2013	18:41:10	292-500396	34.95984	-92.42474	H2S	0	RTU_1
33268	04/09/2013	14:30:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33268	04/09/2013	14:30:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33268	04/09/2013	14:30:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33269	04/09/2013	14:30:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33269	04/09/2013	14:30:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33269	04/09/2013	14:30:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
31977	04/09/2013	18:41:10	292-500396	34.95984	-92.42474	VOC	0	RTU_1
31977	04/09/2013	18:41:10	292-500396	34.95984	-92.42474	LEL	0	RTU_1
31978	04/09/2013	18:41:26	292-500396	34.95983	-92.42474	H2S	0	RTU_1
31978	04/09/2013	18:41:26	292-500396	34.95983	-92.42474	VOC	0	RTU_1
31978	04/09/2013	18:41:26	292-500396	34.95983	-92.42474	LEL	0	RTU_1
31979	04/09/2013	18:41:40	292-500396	34.95983	-92.42474	H2S	0	RTU_1
33272	04/09/2013	14:31:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33272	04/09/2013	14:31:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33272	04/09/2013	14:31:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33274	04/09/2013	14:31:00	292-500681	34.95857	-92.42495	H2S	0	RTU_2
33274	04/09/2013	14:31:00	292-500681	34.95857	-92.42495	VOC	0	RTU_2
33274	04/09/2013	14:31:00	292-500681	34.95857	-92.42495	O2	20.9	RTU_2
33275	04/09/2013	14:31:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33275	04/09/2013	14:31:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33275	04/09/2013	14:31:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
31979	04/09/2013	18:41:40	292-500396	34.95983	-92.42474	VOC	0	RTU_1
31979	04/09/2013	18:41:40	292-500396	34.95983	-92.42474	LEL	0	RTU_1
31980	04/09/2013	18:41:56	292-500396	34.95983	-92.42474	H2S	0	RTU_1
31980	04/09/2013	18:41:56	292-500396	34.95983	-92.42474	VOC	0	RTU_1
31980	04/09/2013	18:41:56	292-500396	34.95983	-92.42474	LEL	0	RTU_1
31981	04/09/2013	18:42:10	292-500396	34.95983	-92.42475	H2S	0	RTU_1

31981	04/09/2013	18:42:10	292-500396	34.95983	-92.42475	VOC	0	RTU_1
33276	04/09/2013	14:32:00	292-500681	34.95855	-92.42498	H2S	0	RTU_2
33276	04/09/2013	14:32:00	292-500681	34.95855	-92.42498	VOC	0	RTU_2
33276	04/09/2013	14:32:00	292-500681	34.95855	-92.42498	O2	20.9	RTU_2
33277	04/09/2013	14:32:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33277	04/09/2013	14:32:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33277	04/09/2013	14:32:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33280	04/09/2013	14:33:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33280	04/09/2013	14:33:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33280	04/09/2013	14:33:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
31981	04/09/2013	18:42:10	292-500396	34.95983	-92.42475	LEL	0	RTU_1
31982	04/09/2013	18:42:25	292-500396	34.95983	-92.42475	H2S	0	RTU_1
31982	04/09/2013	18:42:25	292-500396	34.95983	-92.42475	VOC	0	RTU_1
31982	04/09/2013	18:42:25	292-500396	34.95983	-92.42475	LEL	0	RTU_1
31983	04/09/2013	18:42:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31983	04/09/2013	18:42:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31983	04/09/2013	18:42:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
33281	04/09/2013	14:33:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33281	04/09/2013	14:33:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33281	04/09/2013	14:33:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
33284	04/09/2013	14:34:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33284	04/09/2013	14:34:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33284	04/09/2013	14:34:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
31984	04/09/2013	18:42:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31984	04/09/2013	18:42:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31984	04/09/2013	18:42:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31985	04/09/2013	18:43:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31985	04/09/2013	18:43:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31985	04/09/2013	18:43:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31986	04/09/2013	18:43:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31986	04/09/2013	18:43:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31986	04/09/2013	18:43:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31987	04/09/2013	18:43:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31987	04/09/2013	18:43:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1

31987	04/09/2013	18:43:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31988	04/09/2013	18:43:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
33288	04/09/2013	14:35:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33288	04/09/2013	14:35:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33288	04/09/2013	14:35:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
33291	04/09/2013	14:35:00	292-500681	34.95833	0	H2S	0	RTU_2
33291	04/09/2013	14:35:00	292-500681	34.95833	0	VOC	0	RTU_2
33291	04/09/2013	14:35:00	292-500681	34.95833	0	O2	20.9	RTU_2
33292	04/09/2013	14:36:00	292-500681	34.95853	-92.42494	H2S	0	RTU_2
33292	04/09/2013	14:36:00	292-500681	34.95853	-92.42494	VOC	0	RTU_2
31988	04/09/2013	18:43:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31988	04/09/2013	18:43:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31989	04/09/2013	18:44:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31989	04/09/2013	18:44:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31989	04/09/2013	18:44:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31990	04/09/2013	18:44:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31990	04/09/2013	18:44:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31990	04/09/2013	18:44:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
33292	04/09/2013	14:36:00	292-500681	34.95853	-92.42494	O2	20.9	RTU_2
33293	04/09/2013	14:36:00	292-500681	0	0	H2S	0	RTU_2
33293	04/09/2013	14:36:00	292-500681	0	0	VOC	0	RTU_2
33293	04/09/2013	14:36:00	292-500681	0	0	O2	20.9	RTU_2
33294	04/09/2013	14:36:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33294	04/09/2013	14:36:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33294	04/09/2013	14:36:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33295	04/09/2013	14:36:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33295	04/09/2013	14:36:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33295	04/09/2013	14:36:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33296	04/09/2013	14:37:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
33296	04/09/2013	14:37:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33296	04/09/2013	14:37:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
33297	04/09/2013	14:37:00	292-500681	0	0	H2S	0	RTU_2
33297	04/09/2013	14:37:00	292-500681	0	0	VOC	0	RTU_2
33297	04/09/2013	14:37:00	292-500681	0	0	O2	20.9	RTU_2

33300	04/09/2013 14:38:00	292-500681	0	0	H2S	0	RTU_2
33300	04/09/2013 14:38:00	292-500681	0	0	VOC	0	RTU_2
33300	04/09/2013 14:38:00	292-500681	0	0	O2	20.9	RTU_2
33301	04/09/2013 14:38:00	292-500681	34.95856	-92.2104	H2S	0	RTU_2
33301	04/09/2013 14:38:00	292-500681	34.95856	-92.2104	VOC	0	RTU_2
33301	04/09/2013 14:38:00	292-500681	34.95856	-92.2104	O2	20.9	RTU_2
33302	04/09/2013 14:38:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
31991	04/09/2013 18:44:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31991	04/09/2013 18:44:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31991	04/09/2013 18:44:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31992	04/09/2013 18:44:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31992	04/09/2013 18:44:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31992	04/09/2013 18:44:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31993	04/09/2013 18:45:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
33302	04/09/2013 14:38:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33302	04/09/2013 14:38:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33304	04/09/2013 14:39:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33304	04/09/2013 14:39:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
33304	04/09/2013 14:39:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
33305	04/09/2013 14:39:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33305	04/09/2013 14:39:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33305	04/09/2013 14:39:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33306	04/09/2013 14:39:00	292-500681	0	0	H2S	0	RTU_2
33306	04/09/2013 14:39:00	292-500681	0	0	VOC	0	RTU_2
33306	04/09/2013 14:39:00	292-500681	0	0	O2	20.9	RTU_2
33307	04/09/2013 14:39:00	292-500681	34.95857	-92.42496	H2S	0	RTU_2
33307	04/09/2013 14:39:00	292-500681	34.95857	-92.42496	VOC	0	RTU_2
31993	04/09/2013 18:45:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31993	04/09/2013 18:45:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31994	04/09/2013 18:45:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31994	04/09/2013 18:45:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
33307	04/09/2013 14:39:00	292-500681	34.95857	-92.42496	O2	20.9	RTU_2
33308	04/09/2013 14:40:00	292-500681	34.95857	-92.42496	H2S	0	RTU_2
33308	04/09/2013 14:40:00	292-500681	34.95857	-92.42496	VOC	0	RTU_2

33308	04/09/2013 14:40:00	292-500681	34.95857	-92.42496	O2	20.9	RTU_2
33310	04/09/2013 14:40:00	292-500681	0	0	H2S	0	RTU_2
33310	04/09/2013 14:40:00	292-500681	0	0	VOC	0	RTU_2
33310	04/09/2013 14:40:00	292-500681	0	0	O2	20.9	RTU_2
33311	04/09/2013 14:40:00	292-500681	34.95857	-92.42497	H2S	0	RTU_2
33311	04/09/2013 14:40:00	292-500681	34.95857	-92.42497	VOC	0	RTU_2
33311	04/09/2013 14:40:00	292-500681	34.95857	-92.42497	O2	20.9	RTU_2
33312	04/09/2013 14:41:00	292-500681	34.95857	-92.42498	H2S	0	RTU_2
33312	04/09/2013 14:41:00	292-500681	34.95857	-92.42498	VOC	0	RTU_2
33312	04/09/2013 14:41:00	292-500681	34.95857	-92.42498	O2	20.9	RTU_2
33313	04/09/2013 14:41:00	292-500681	34.95857	-92.42497	H2S	0	RTU_2
31994	04/09/2013 18:45:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31995	04/09/2013 18:45:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31995	04/09/2013 18:45:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31995	04/09/2013 18:45:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
33313	04/09/2013 14:41:00	292-500681	34.95857	-92.42497	VOC	0	RTU_2
33313	04/09/2013 14:41:00	292-500681	34.95857	-92.42497	O2	20.9	RTU_2
33314	04/09/2013 14:41:00	292-500681	0	0	H2S	0	RTU_2
33314	04/09/2013 14:41:00	292-500681	0	0	VOC	0	RTU_2
33314	04/09/2013 14:41:00	292-500681	0	0	O2	20.9	RTU_2
33315	04/09/2013 14:41:00	292-500681	34.95858	-92.42498	H2S	0	RTU_2
33315	04/09/2013 14:41:00	292-500681	34.95858	-92.42498	VOC	0	RTU_2
33315	04/09/2013 14:41:00	292-500681	34.95858	-92.42498	O2	20.9	RTU_2
33316	04/09/2013 14:42:00	292-500681	34.95858	-92.42498	H2S	0	RTU_2
33316	04/09/2013 14:42:00	292-500681	34.95858	-92.42498	VOC	0	RTU_2
33316	04/09/2013 14:42:00	292-500681	34.95858	-92.42498	O2	20.9	RTU_2
31996	04/09/2013 18:45:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31996	04/09/2013 18:45:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31996	04/09/2013 18:45:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31997	04/09/2013 18:46:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
33318	04/09/2013 14:42:00	292-500681	0	0	H2S	0	RTU_2
33318	04/09/2013 14:42:00	292-500681	0	0	VOC	0	RTU_2
33318	04/09/2013 14:42:00	292-500681	0	0	O2	20.9	RTU_2
33319	04/09/2013 14:42:00	292-500681	34.95858	-92.42499	H2S	0	RTU_2

33319	04/09/2013	14:42:00	292-500681	34.95858	-92.42499	VOC	0	RTU_2
33319	04/09/2013	14:42:00	292-500681	34.95858	-92.42499	O2	20.9	RTU_2
33320	04/09/2013	14:43:00	292-500681	34.95858	-92.42499	H2S	0	RTU_2
33320	04/09/2013	14:43:00	292-500681	34.95858	-92.42499	VOC	0	RTU_2
33320	04/09/2013	14:43:00	292-500681	34.95858	-92.42499	O2	20.9	RTU_2
33322	04/09/2013	14:43:00	292-500681	0	0	H2S	0	RTU_2
33322	04/09/2013	14:43:00	292-500681	0	0	VOC	0	RTU_2
33322	04/09/2013	14:43:00	292-500681	0	0	O2	20.9	RTU_2
33323	04/09/2013	14:43:00	292-500681	34.95858	-92.425	H2S	0	RTU_2
33323	04/09/2013	14:43:00	292-500681	34.95858	-92.425	VOC	0	RTU_2
31997	04/09/2013	18:46:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31997	04/09/2013	18:46:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31998	04/09/2013	18:46:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31998	04/09/2013	18:46:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
33323	04/09/2013	14:43:00	292-500681	34.95858	-92.425	O2	20.9	RTU_2
33324	04/09/2013	14:44:00	292-500681	34.95858	-92.425	H2S	0	RTU_2
33324	04/09/2013	14:44:00	292-500681	34.95858	-92.425	VOC	0	RTU_2
33324	04/09/2013	14:44:00	292-500681	34.95858	-92.425	O2	20.9	RTU_2
33325	04/09/2013	14:44:00	292-500681	34.95868	-92.425	H2S	0	RTU_2
33325	04/09/2013	14:44:00	292-500681	34.95868	-92.425	VOC	0	RTU_2
33325	04/09/2013	14:44:00	292-500681	34.95868	-92.425	O2	20.9	RTU_2
33326	04/09/2013	14:44:00	292-500681	0	0	H2S	0	RTU_2
33326	04/09/2013	14:44:00	292-500681	0	0	VOC	0	RTU_2
33326	04/09/2013	14:44:00	292-500681	0	0	O2	20.9	RTU_2
33327	04/09/2013	14:44:00	292-500681	34.95871	-92.42501	H2S	0	RTU_2
33327	04/09/2013	14:44:00	292-500681	34.95871	-92.42501	VOC	0	RTU_2
33327	04/09/2013	14:44:00	292-500681	34.95871	-92.42501	O2	20.9	RTU_2
33328	04/09/2013	14:45:00	292-500681	34.95871	-92.42501	H2S	0	RTU_2
33328	04/09/2013	14:45:00	292-500681	34.95871	-92.42501	VOC	0	RTU_2
33328	04/09/2013	14:45:00	292-500681	34.95871	-92.42501	O2	20.9	RTU_2
33329	04/09/2013	14:45:00	292-500681	34.95871	-92.425	H2S	0	RTU_2
33329	04/09/2013	14:45:00	292-500681	34.95871	-92.425	VOC	0	RTU_2
33329	04/09/2013	14:45:00	292-500681	34.95871	-92.425	O2	20.9	RTU_2
33330	04/09/2013	14:45:00	292-500681	0	0	H2S	0	RTU_2

33330	04/09/2013	14:45:00	292-500681	0	0	VOC	0	RTU_2
33330	04/09/2013	14:45:00	292-500681	0	0	O2	20.9	RTU_2
33332	04/09/2013	14:46:00	292-500681	34.95869	-92.42499	H2S	0	RTU_2
33332	04/09/2013	14:46:00	292-500681	34.95869	-92.42499	VOC	0	RTU_2
33332	04/09/2013	14:46:00	292-500681	34.95869	-92.42499	O2	20.9	RTU_2
31998	04/09/2013	18:46:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
31999	04/09/2013	18:46:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
31999	04/09/2013	18:46:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
31999	04/09/2013	18:46:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32000	04/09/2013	18:46:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32000	04/09/2013	18:46:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
33334	04/09/2013	14:46:00	292-500681	0	0	H2S	0	RTU_2
33334	04/09/2013	14:46:00	292-500681	0	0	VOC	0	RTU_2
33334	04/09/2013	14:46:00	292-500681	0	0	O2	20.9	RTU_2
33335	04/09/2013	14:46:00	292-500681	34.95868	-92.42497	H2S	0	RTU_2
33335	04/09/2013	14:46:00	292-500681	34.95868	-92.42497	VOC	0	RTU_2
33335	04/09/2013	14:46:00	292-500681	34.95868	-92.42497	O2	20.9	RTU_2
33336	04/09/2013	14:47:00	292-500681	34.95868	-92.42497	H2S	0	RTU_2
33336	04/09/2013	14:47:00	292-500681	34.95868	-92.42497	VOC	0	RTU_2
33336	04/09/2013	14:47:00	292-500681	34.95868	-92.42497	O2	20.9	RTU_2
33337	04/09/2013	14:47:00	292-500681	34.95868	-92.42496	H2S	0	RTU_2
33337	04/09/2013	14:47:00	292-500681	34.95868	-92.42496	VOC	0	RTU_2
33337	04/09/2013	14:47:00	292-500681	34.95868	-92.42496	O2	20.9	RTU_2
33338	04/09/2013	14:47:00	292-500681	0	0	H2S	0	RTU_2
32000	04/09/2013	18:46:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32001	04/09/2013	18:47:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
33338	04/09/2013	14:47:00	292-500681	0	0	VOC	0	RTU_2
33338	04/09/2013	14:47:00	292-500681	0	0	O2	20.9	RTU_2
33340	04/09/2013	14:48:00	292-500681	34.95868	-92.42496	H2S	0	RTU_2
33340	04/09/2013	14:48:00	292-500681	34.95868	-92.42496	VOC	0	RTU_2
33340	04/09/2013	14:48:00	292-500681	34.95868	-92.42496	O2	20.9	RTU_2
33341	04/09/2013	14:48:00	292-500681	34.95867	-92.42496	H2S	0	RTU_2
33341	04/09/2013	14:48:00	292-500681	34.95867	-92.42496	VOC	0	RTU_2
33341	04/09/2013	14:48:00	292-500681	34.95867	-92.42496	O2	20.9	RTU_2

33342	04/09/2013 14:48:00	292-500681	0	0	H2S	0	RTU_2
33342	04/09/2013 14:48:00	292-500681	0	0	VOC	0	RTU_2
33342	04/09/2013 14:48:00	292-500681	0	0	O2	20.9	RTU_2
33343	04/09/2013 14:48:00	292-500681	34.95866	-92.42493	H2S	0	RTU_2
32001	04/09/2013 18:47:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32001	04/09/2013 18:47:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32002	04/09/2013 18:47:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32002	04/09/2013 18:47:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
33343	04/09/2013 14:48:00	292-500681	34.95866	-92.42493	VOC	0	RTU_2
33343	04/09/2013 14:48:00	292-500681	34.95866	-92.42493	O2	20.9	RTU_2
33344	04/09/2013 14:49:00	292-500681	34.95869	-92.42487	H2S	0	RTU_2
33344	04/09/2013 14:49:00	292-500681	34.95869	-92.42487	VOC	0	RTU_2
33344	04/09/2013 14:49:00	292-500681	34.95869	-92.42487	O2	20.9	RTU_2
33345	04/09/2013 14:49:00	292-500681	34.9587	-92.42482	H2S	0	RTU_2
33345	04/09/2013 14:49:00	292-500681	34.9587	-92.42482	VOC	0	RTU_2
33345	04/09/2013 14:49:00	292-500681	34.9587	-92.42482	O2	20.9	RTU_2
33346	04/09/2013 14:49:00	292-500681	0	0	H2S	0	RTU_2
33346	04/09/2013 14:49:00	292-500681	0	0	VOC	0	RTU_2
33346	04/09/2013 14:49:00	292-500681	0	0	O2	20.9	RTU_2
33348	04/09/2013 14:50:00	292-500681	34.95869	-92.42478	H2S	0	RTU_2
33348	04/09/2013 14:50:00	292-500681	34.95869	-92.42478	VOC	0	RTU_2
33348	04/09/2013 14:50:00	292-500681	34.95869	-92.42478	O2	20.9	RTU_2
32002	04/09/2013 18:47:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32003	04/09/2013 18:47:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32003	04/09/2013 18:47:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32003	04/09/2013 18:47:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32004	04/09/2013 18:47:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
33350	04/09/2013 14:50:00	292-500681	0	0	H2S	0	RTU_2
33350	04/09/2013 14:50:00	292-500681	0	0	VOC	0	RTU_2
33350	04/09/2013 14:50:00	292-500681	0	0	O2	20.9	RTU_2
33352	04/09/2013 14:51:00	292-500681	34.95868	-92.4248	H2S	0	RTU_2
33352	04/09/2013 14:51:00	292-500681	34.95868	-92.4248	VOC	0	RTU_2
33352	04/09/2013 14:51:00	292-500681	34.95868	-92.4248	O2	20.9	RTU_2
33353	04/09/2013 14:51:00	292-500681	34.95867	-92.42481	H2S	0	RTU_2

33353	04/09/2013	14:51:00	292-500681	34.95867	-92.42481	VOC	0	RTU_2
33353	04/09/2013	14:51:00	292-500681	34.95867	-92.42481	O2	20.9	RTU_2
32004	04/09/2013	18:47:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32004	04/09/2013	18:47:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32005	04/09/2013	18:48:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32005	04/09/2013	18:48:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32005	04/09/2013	18:48:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32006	04/09/2013	18:48:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
33354	04/09/2013	14:51:00	292-500681	0	0	H2S	0	RTU_2
33354	04/09/2013	14:51:00	292-500681	0	0	VOC	0	RTU_2
33354	04/09/2013	14:51:00	292-500681	0	0	O2	20.9	RTU_2
33356	04/09/2013	14:52:00	292-500681	34.95866	-92.42481	H2S	0	RTU_2
33356	04/09/2013	14:52:00	292-500681	34.95866	-92.42481	VOC	0	RTU_2
33356	04/09/2013	14:52:00	292-500681	34.95866	-92.42481	O2	20.9	RTU_2
33358	04/09/2013	14:52:00	292-500681	0	0	H2S	0	RTU_2
33358	04/09/2013	14:52:00	292-500681	0	0	VOC	0	RTU_2
33358	04/09/2013	14:52:00	292-500681	0	0	O2	20.9	RTU_2
32006	04/09/2013	18:48:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32006	04/09/2013	18:48:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32007	04/09/2013	18:48:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32007	04/09/2013	18:48:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32007	04/09/2013	18:48:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32008	04/09/2013	18:48:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32008	04/09/2013	18:48:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32008	04/09/2013	18:48:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
33360	04/09/2013	14:53:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33360	04/09/2013	14:53:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2
33360	04/09/2013	14:53:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
33362	04/09/2013	14:53:00	292-500681	0	0	H2S	0	RTU_2
33362	04/09/2013	14:53:00	292-500681	0	0	VOC	0	RTU_2
33362	04/09/2013	14:53:00	292-500681	0	0	O2	20.9	RTU_2
33363	04/09/2013	14:53:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33363	04/09/2013	14:53:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
32009	04/09/2013	18:49:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1

32009	04/09/2013	18:49:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32009	04/09/2013	18:49:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32010	04/09/2013	18:49:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32010	04/09/2013	18:49:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32010	04/09/2013	18:49:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
33363	04/09/2013	14:53:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33364	04/09/2013	14:54:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33364	04/09/2013	14:54:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33364	04/09/2013	14:54:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33368	04/09/2013	14:55:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33368	04/09/2013	14:55:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
32011	04/09/2013	18:49:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32011	04/09/2013	18:49:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32011	04/09/2013	18:49:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32012	04/09/2013	18:49:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32012	04/09/2013	18:49:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32012	04/09/2013	18:49:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32013	04/09/2013	18:50:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32013	04/09/2013	18:50:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32013	04/09/2013	18:50:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
33368	04/09/2013	14:55:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33372	04/09/2013	14:56:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33372	04/09/2013	14:56:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33372	04/09/2013	14:56:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33373	04/09/2013	14:56:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33373	04/09/2013	14:56:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2
33373	04/09/2013	14:56:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
32014	04/09/2013	18:50:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32014	04/09/2013	18:50:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32014	04/09/2013	18:50:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32015	04/09/2013	18:50:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32015	04/09/2013	18:50:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32015	04/09/2013	18:50:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32016	04/09/2013	18:50:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1

32016	04/09/2013	18:50:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32016	04/09/2013	18:50:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
33374	04/09/2013	14:56:00	292-500681	34.95865	-92.42481	H2S	0	RTU_2
33374	04/09/2013	14:56:00	292-500681	34.95865	-92.42481	VOC	0	RTU_2
33374	04/09/2013	14:56:00	292-500681	34.95865	-92.42481	O2	20.9	RTU_2
33376	04/09/2013	14:57:00	292-500681	34.95865	-92.42481	H2S	0	RTU_2
33376	04/09/2013	14:57:00	292-500681	34.95865	-92.42481	VOC	0	RTU_2
33376	04/09/2013	14:57:00	292-500681	34.95865	-92.42481	O2	20.9	RTU_2
33378	04/09/2013	14:57:00	292-500681	34.95865	-92.42482	H2S	0	RTU_2
33378	04/09/2013	14:57:00	292-500681	34.95865	-92.42482	VOC	0	RTU_2
32017	04/09/2013	18:51:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32017	04/09/2013	18:51:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32017	04/09/2013	18:51:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32018	04/09/2013	18:51:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32018	04/09/2013	18:51:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32018	04/09/2013	18:51:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32019	04/09/2013	18:51:43	292-500396	34.95983	-92.42476	H2S	0	RTU_1
33378	04/09/2013	14:57:00	292-500681	34.95865	-92.42482	O2	20.9	RTU_2
33380	04/09/2013	14:58:00	292-500681	34.95865	-92.42482	H2S	0	RTU_2
33380	04/09/2013	14:58:00	292-500681	34.95865	-92.42482	VOC	0	RTU_2
33380	04/09/2013	14:58:00	292-500681	34.95865	-92.42482	O2	20.9	RTU_2
33384	04/09/2013	14:59:00	292-500681	34.95865	-92.42482	H2S	0	RTU_2
33384	04/09/2013	14:59:00	292-500681	34.95865	-92.42482	VOC	0	RTU_2
33384	04/09/2013	14:59:00	292-500681	34.95865	-92.42482	O2	20.9	RTU_2
32019	04/09/2013	18:51:43	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32019	04/09/2013	18:51:43	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32020	04/09/2013	18:51:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32020	04/09/2013	18:51:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32020	04/09/2013	18:51:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32021	04/09/2013	18:52:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32021	04/09/2013	18:52:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32021	04/09/2013	18:52:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32022	04/09/2013	18:52:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32022	04/09/2013	18:52:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1

32022	04/09/2013	18:52:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32023	04/09/2013	18:52:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32023	04/09/2013	18:52:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
33388	04/09/2013	15:00:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33388	04/09/2013	15:00:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2
33388	04/09/2013	15:00:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
32023	04/09/2013	18:52:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32024	04/09/2013	18:52:56	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32024	04/09/2013	18:52:56	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32024	04/09/2013	18:52:56	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32025	04/09/2013	18:53:11	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32025	04/09/2013	18:53:11	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32025	04/09/2013	18:53:11	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32026	04/09/2013	18:53:26	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32026	04/09/2013	18:53:26	292-500396	34.95983	-92.42476	VOC	0	RTU_1
32026	04/09/2013	18:53:26	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32027	04/09/2013	18:53:41	292-500396	34.95983	-92.42476	H2S	0	RTU_1
32027	04/09/2013	18:53:41	292-500396	34.95983	-92.42476	VOC	0	RTU_1
33392	04/09/2013	15:01:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33392	04/09/2013	15:01:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2
33392	04/09/2013	15:01:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
33394	04/09/2013	15:01:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
33394	04/09/2013	15:01:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
33394	04/09/2013	15:01:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
32027	04/09/2013	18:53:41	292-500396	34.95983	-92.42476	LEL	0	RTU_1
32028	04/09/2013	18:53:57	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32028	04/09/2013	18:53:57	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32028	04/09/2013	18:53:57	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32029	04/09/2013	18:54:11	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32029	04/09/2013	18:54:11	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32029	04/09/2013	18:54:11	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32030	04/09/2013	18:54:27	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32030	04/09/2013	18:54:27	292-500396	34.9598	-92.42476	VOC	0	RTU_1
33396	04/09/2013	15:02:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2

33396	04/09/2013 15:02:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
33396	04/09/2013 15:02:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
32030	04/09/2013 18:54:27	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32031	04/09/2013 18:54:42	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32031	04/09/2013 18:54:42	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32031	04/09/2013 18:54:42	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32032	04/09/2013 18:54:57	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32032	04/09/2013 18:54:57	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32032	04/09/2013 18:54:57	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32033	04/09/2013 18:55:12	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32033	04/09/2013 18:55:12	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32033	04/09/2013 18:55:12	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32034	04/09/2013 18:55:27	292-500396	34.9598	-92.42476	H2S	0	RTU_1
33400	04/09/2013 15:03:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
33400	04/09/2013 15:03:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
33400	04/09/2013 15:03:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
33402	04/09/2013 15:03:00	292-500681	34.95863	-92.42483	H2S	0	RTU_2
33402	04/09/2013 15:03:00	292-500681	34.95863	-92.42483	VOC	0	RTU_2
33402	04/09/2013 15:03:00	292-500681	34.95863	-92.42483	O2	20.9	RTU_2
33404	04/09/2013 15:04:00	292-500681	34.95863	-92.42483	H2S	0	RTU_2
33404	04/09/2013 15:04:00	292-500681	34.95863	-92.42483	VOC	0	RTU_2
33404	04/09/2013 15:04:00	292-500681	34.95863	-92.42483	O2	20.9	RTU_2
32034	04/09/2013 18:55:27	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32034	04/09/2013 18:55:27	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32035	04/09/2013 18:55:42	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32035	04/09/2013 18:55:42	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32035	04/09/2013 18:55:42	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32036	04/09/2013 18:55:57	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32036	04/09/2013 18:55:57	292-500396	34.9598	-92.42476	VOC	0	RTU_1
33406	04/09/2013 15:04:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33406	04/09/2013 15:04:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33406	04/09/2013 15:04:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33408	04/09/2013 15:05:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33408	04/09/2013 15:05:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2

33408	04/09/2013 15:05:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
32036	04/09/2013 18:55:57	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32037	04/09/2013 18:56:12	292-500396	34.95985	-92.42476	H2S	0	RTU_1
32037	04/09/2013 18:56:12	292-500396	34.95985	-92.42476	VOC	0	RTU_1
32037	04/09/2013 18:56:12	292-500396	34.95985	-92.42476	LEL	0	RTU_1
32038	04/09/2013 18:56:27	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32038	04/09/2013 18:56:27	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32038	04/09/2013 18:56:27	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32039	04/09/2013 18:56:42	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32039	04/09/2013 18:56:42	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32039	04/09/2013 18:56:42	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32040	04/09/2013 18:56:57	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32040	04/09/2013 18:56:57	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32040	04/09/2013 18:56:57	292-500396	34.95979	-92.42477	LEL	0	RTU_1
33412	04/09/2013 15:06:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33412	04/09/2013 15:06:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33412	04/09/2013 15:06:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33414	04/09/2013 15:06:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2
33414	04/09/2013 15:06:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2
33414	04/09/2013 15:06:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
32041	04/09/2013 18:57:12	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32041	04/09/2013 18:57:12	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32041	04/09/2013 18:57:12	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32042	04/09/2013 18:57:27	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32042	04/09/2013 18:57:27	292-500396	34.95979	-92.42476	VOC	0	RTU_1
33416	04/09/2013 15:07:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2
33416	04/09/2013 15:07:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2
33416	04/09/2013 15:07:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
33420	04/09/2013 15:08:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
33420	04/09/2013 15:08:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
33420	04/09/2013 15:08:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
32042	04/09/2013 18:57:27	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32043	04/09/2013 18:57:42	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32043	04/09/2013 18:57:42	292-500396	34.95979	-92.42477	VOC	0	RTU_1

32043	04/09/2013 18:57:42	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32044	04/09/2013 18:57:57	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32044	04/09/2013 18:57:57	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32044	04/09/2013 18:57:57	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32045	04/09/2013 18:58:12	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32045	04/09/2013 18:58:12	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32045	04/09/2013 18:58:12	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32046	04/09/2013 18:58:27	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32046	04/09/2013 18:58:27	292-500396	34.95979	-92.42477	VOC	0	RTU_1
33421	04/09/2013 15:08:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2
33421	04/09/2013 15:08:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2
33421	04/09/2013 15:08:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
33424	04/09/2013 15:09:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
33424	04/09/2013 15:09:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
33424	04/09/2013 15:09:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
32046	04/09/2013 18:58:27	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32047	04/09/2013 18:58:41	292-500396	34.95978	-92.42477	H2S	0	RTU_1
32047	04/09/2013 18:58:41	292-500396	34.95978	-92.42477	VOC	0	RTU_1
32047	04/09/2013 18:58:41	292-500396	34.95978	-92.42477	LEL	0	RTU_1
32048	04/09/2013 18:58:56	292-500396	34.95978	-92.42476	H2S	0	RTU_1
32048	04/09/2013 18:58:56	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32048	04/09/2013 18:58:56	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32049	04/09/2013 18:59:11	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32049	04/09/2013 18:59:11	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32049	04/09/2013 18:59:11	292-500396	34.95979	-92.42476	LEL	0	RTU_1
33428	04/09/2013 15:10:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
33428	04/09/2013 15:10:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
33428	04/09/2013 15:10:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
32050	04/09/2013 18:59:26	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32050	04/09/2013 18:59:26	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32050	04/09/2013 18:59:26	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32051	04/09/2013 18:59:41	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32051	04/09/2013 18:59:41	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32051	04/09/2013 18:59:41	292-500396	34.95979	-92.42476	LEL	0	RTU_1

32052	04/09/2013	18:59:56	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32052	04/09/2013	18:59:56	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32052	04/09/2013	18:59:56	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32053	04/09/2013	19:00:11	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32053	04/09/2013	19:00:11	292-500396	34.95979	-92.42476	VOC	0	RTU_1
33432	04/09/2013	15:11:00	292-500681	34.95863	-92.42485	H2S	0	RTU_2
33432	04/09/2013	15:11:00	292-500681	34.95863	-92.42485	VOC	0	RTU_2
33432	04/09/2013	15:11:00	292-500681	34.95863	-92.42485	O2	20.9	RTU_2
33436	04/09/2013	15:12:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33436	04/09/2013	15:12:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33436	04/09/2013	15:12:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
32053	04/09/2013	19:00:11	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32054	04/09/2013	19:00:26	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32054	04/09/2013	19:00:26	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32054	04/09/2013	19:00:26	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32055	04/09/2013	19:00:41	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32055	04/09/2013	19:00:41	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32055	04/09/2013	19:00:41	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32056	04/09/2013	19:00:56	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32056	04/09/2013	19:00:56	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32056	04/09/2013	19:00:56	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32057	04/09/2013	19:01:11	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32057	04/09/2013	19:01:11	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32057	04/09/2013	19:01:11	292-500396	34.95979	-92.42476	LEL	0	RTU_1
33439	04/09/2013	15:12:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33439	04/09/2013	15:12:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33439	04/09/2013	15:12:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33440	04/09/2013	15:13:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33440	04/09/2013	15:13:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33440	04/09/2013	15:13:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32058	04/09/2013	19:01:26	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32058	04/09/2013	19:01:26	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32058	04/09/2013	19:01:26	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32059	04/09/2013	19:01:41	292-500396	34.95979	-92.42476	H2S	0	RTU_1

32059	04/09/2013	19:01:41	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32059	04/09/2013	19:01:41	292-500396	34.95979	-92.42476	LEL	0	RTU_1
33442	04/09/2013	15:13:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33442	04/09/2013	15:13:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33442	04/09/2013	15:13:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33444	04/09/2013	15:14:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
33444	04/09/2013	15:14:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
33444	04/09/2013	15:14:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32060	04/09/2013	19:01:56	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32060	04/09/2013	19:01:56	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32060	04/09/2013	19:01:56	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32061	04/09/2013	19:02:11	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32061	04/09/2013	19:02:11	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32061	04/09/2013	19:02:11	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32062	04/09/2013	19:02:26	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32062	04/09/2013	19:02:26	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32062	04/09/2013	19:02:26	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32063	04/09/2013	19:02:41	292-500396	34.95979	-92.42476	H2S	0	RTU_1
33448	04/09/2013	15:15:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
33448	04/09/2013	15:15:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
33448	04/09/2013	15:15:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
33449	04/09/2013	15:15:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33449	04/09/2013	15:15:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33449	04/09/2013	15:15:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
33450	04/09/2013	15:15:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33450	04/09/2013	15:15:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33450	04/09/2013	15:15:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32063	04/09/2013	19:02:41	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32063	04/09/2013	19:02:41	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32064	04/09/2013	19:02:56	292-500396	34.95978	-92.42476	H2S	0	RTU_1
32064	04/09/2013	19:02:56	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32064	04/09/2013	19:02:56	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32065	04/09/2013	19:03:11	292-500396	34.95978	-92.42476	H2S	0	RTU_1
33452	04/09/2013	15:16:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2

33452	04/09/2013 15:16:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33452	04/09/2013 15:16:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33456	04/09/2013 15:17:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33456	04/09/2013 15:17:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33456	04/09/2013 15:17:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32065	04/09/2013 19:03:11	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32065	04/09/2013 19:03:11	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32066	04/09/2013 19:03:26	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32066	04/09/2013 19:03:26	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32066	04/09/2013 19:03:26	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32067	04/09/2013 19:03:41	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32067	04/09/2013 19:03:41	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32067	04/09/2013 19:03:41	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32068	04/09/2013 19:03:56	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32068	04/09/2013 19:03:56	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32068	04/09/2013 19:03:56	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32069	04/09/2013 19:04:11	292-500396	34.9598	-92.42476	H2S	0	RTU_1
33460	04/09/2013 15:18:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33460	04/09/2013 15:18:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33460	04/09/2013 15:18:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32069	04/09/2013 19:04:11	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32069	04/09/2013 19:04:11	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32070	04/09/2013 19:04:26	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32070	04/09/2013 19:04:26	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32070	04/09/2013 19:04:26	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32071	04/09/2013 19:04:41	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32071	04/09/2013 19:04:41	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32071	04/09/2013 19:04:41	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32072	04/09/2013 19:04:56	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32072	04/09/2013 19:04:56	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32072	04/09/2013 19:04:56	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32073	04/09/2013 19:05:11	292-500396	34.9598	-92.42476	H2S	0	RTU_1
33463	04/09/2013 15:18:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33463	04/09/2013 15:18:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2

33463	04/09/2013 15:18:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33464	04/09/2013 15:19:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33464	04/09/2013 15:19:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33464	04/09/2013 15:19:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32073	04/09/2013 19:05:11	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32073	04/09/2013 19:05:11	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32074	04/09/2013 19:05:26	292-500396	34.95981	-92.42475	H2S	0	RTU_1
32074	04/09/2013 19:05:26	292-500396	34.95981	-92.42475	VOC	0	RTU_1
32074	04/09/2013 19:05:26	292-500396	34.95981	-92.42475	LEL	0	RTU_1
32075	04/09/2013 19:05:41	292-500396	34.95981	-92.42475	H2S	0	RTU_1
32075	04/09/2013 19:05:41	292-500396	34.95981	-92.42475	VOC	0	RTU_1
32075	04/09/2013 19:05:41	292-500396	34.95981	-92.42475	LEL	0	RTU_1
33468	04/09/2013 15:20:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33468	04/09/2013 15:20:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33468	04/09/2013 15:20:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33470	04/09/2013 15:20:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33470	04/09/2013 15:20:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33470	04/09/2013 15:20:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32076	04/09/2013 19:05:56	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32076	04/09/2013 19:05:56	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32076	04/09/2013 19:05:56	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32077	04/09/2013 19:06:11	292-500396	34.95981	-92.42474	H2S	0	RTU_1
32077	04/09/2013 19:06:11	292-500396	34.95981	-92.42474	VOC	0	RTU_1
32077	04/09/2013 19:06:11	292-500396	34.95981	-92.42474	LEL	0	RTU_1
32078	04/09/2013 19:06:26	292-500396	34.95981	-92.42474	H2S	0	RTU_1
32078	04/09/2013 19:06:26	292-500396	34.95981	-92.42474	VOC	0	RTU_1
32078	04/09/2013 19:06:26	292-500396	34.95981	-92.42474	LEL	0	RTU_1
33472	04/09/2013 15:21:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33472	04/09/2013 15:21:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33472	04/09/2013 15:21:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33476	04/09/2013 15:22:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33476	04/09/2013 15:22:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33476	04/09/2013 15:22:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32079	04/09/2013 19:06:41	292-500396	34.95982	-92.42474	H2S	0	RTU_1

32079	04/09/2013	19:06:41	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32079	04/09/2013	19:06:41	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32080	04/09/2013	19:06:56	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32080	04/09/2013	19:06:56	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32080	04/09/2013	19:06:56	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32081	04/09/2013	19:07:11	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32081	04/09/2013	19:07:11	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32081	04/09/2013	19:07:11	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32082	04/09/2013	19:07:26	292-500396	34.95982	-92.42475	H2S	0	RTU_1
33479	04/09/2013	15:22:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33479	04/09/2013	15:22:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33479	04/09/2013	15:22:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33480	04/09/2013	15:23:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33480	04/09/2013	15:23:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33480	04/09/2013	15:23:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32082	04/09/2013	19:07:26	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32082	04/09/2013	19:07:26	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32083	04/09/2013	19:07:41	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32083	04/09/2013	19:07:41	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32083	04/09/2013	19:07:41	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32084	04/09/2013	19:07:56	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32084	04/09/2013	19:07:56	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32084	04/09/2013	19:07:56	292-500396	34.95982	-92.42476	LEL	0	RTU_1
33482	04/09/2013	15:23:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33482	04/09/2013	15:23:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33482	04/09/2013	15:23:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33483	04/09/2013	15:23:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33483	04/09/2013	15:23:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33483	04/09/2013	15:23:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33484	04/09/2013	15:24:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33484	04/09/2013	15:24:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33484	04/09/2013	15:24:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33486	04/09/2013	15:24:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33486	04/09/2013	15:24:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2

32085	04/09/2013	19:08:11	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32085	04/09/2013	19:08:11	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32085	04/09/2013	19:08:11	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32086	04/09/2013	19:08:26	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32086	04/09/2013	19:08:26	292-500396	34.95982	-92.42476	VOC	0	RTU_1
33486	04/09/2013	15:24:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33487	04/09/2013	15:24:00	292-500681	34.95862	-92.42485	H2S	0	RTU_2
33487	04/09/2013	15:24:00	292-500681	34.95862	-92.42485	VOC	0	RTU_2
33487	04/09/2013	15:24:00	292-500681	34.95862	-92.42485	O2	20.9	RTU_2
33488	04/09/2013	15:25:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33488	04/09/2013	15:25:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33488	04/09/2013	15:25:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33489	04/09/2013	15:25:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33489	04/09/2013	15:25:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33489	04/09/2013	15:25:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33490	04/09/2013	15:25:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33490	04/09/2013	15:25:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33490	04/09/2013	15:25:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
32086	04/09/2013	19:08:26	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32087	04/09/2013	19:08:41	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32087	04/09/2013	19:08:41	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32087	04/09/2013	19:08:41	292-500396	34.95982	-92.42476	LEL	0	RTU_1
33492	04/09/2013	15:26:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33492	04/09/2013	15:26:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33492	04/09/2013	15:26:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33494	04/09/2013	15:26:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33494	04/09/2013	15:26:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33494	04/09/2013	15:26:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33496	04/09/2013	15:27:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33496	04/09/2013	15:27:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
32088	04/09/2013	19:08:56	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32088	04/09/2013	19:08:56	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32088	04/09/2013	19:08:56	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32089	04/09/2013	19:09:11	292-500396	34.95982	-92.42476	H2S	0	RTU_1

32089	04/09/2013 19:09:11	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32089	04/09/2013 19:09:11	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32090	04/09/2013 19:09:26	292-500396	34.95982	-92.42476	H2S	0	RTU_1
33496	04/09/2013 15:27:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33497	04/09/2013 15:27:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33497	04/09/2013 15:27:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33497	04/09/2013 15:27:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33500	04/09/2013 15:28:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33500	04/09/2013 15:28:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33500	04/09/2013 15:28:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33501	04/09/2013 15:28:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33501	04/09/2013 15:28:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33501	04/09/2013 15:28:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
32090	04/09/2013 19:09:26	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32090	04/09/2013 19:09:26	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32091	04/09/2013 19:09:41	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32091	04/09/2013 19:09:41	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32091	04/09/2013 19:09:41	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32092	04/09/2013 19:09:56	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32092	04/09/2013 19:09:56	292-500396	34.95982	-92.42476	VOC	0	RTU_1
33503	04/09/2013 15:28:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33503	04/09/2013 15:28:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33503	04/09/2013 15:28:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33504	04/09/2013 15:29:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33504	04/09/2013 15:29:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33504	04/09/2013 15:29:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33505	04/09/2013 15:29:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33505	04/09/2013 15:29:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33505	04/09/2013 15:29:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32092	04/09/2013 19:09:56	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32093	04/09/2013 19:10:11	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32093	04/09/2013 19:10:11	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32093	04/09/2013 19:10:11	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32094	04/09/2013 19:10:26	292-500396	34.95982	-92.42476	H2S	0	RTU_1

32094	04/09/2013	19:10:26	292-500396	34.95982	-92.42476	VOC	0	RTU_1
33508	04/09/2013	15:30:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33508	04/09/2013	15:30:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33508	04/09/2013	15:30:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33509	04/09/2013	15:30:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33509	04/09/2013	15:30:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33509	04/09/2013	15:30:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33512	04/09/2013	15:31:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33512	04/09/2013	15:31:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
33512	04/09/2013	15:31:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
32094	04/09/2013	19:10:26	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32095	04/09/2013	19:10:41	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32095	04/09/2013	19:10:41	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32095	04/09/2013	19:10:41	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32096	04/09/2013	19:10:56	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32096	04/09/2013	19:10:56	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32096	04/09/2013	19:10:56	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32097	04/09/2013	19:11:12	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32097	04/09/2013	19:11:12	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32097	04/09/2013	19:11:12	292-500396	34.95982	-92.42476	LEL	0	RTU_1
33513	04/09/2013	15:31:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
33513	04/09/2013	15:31:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2
33513	04/09/2013	15:31:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
33516	04/09/2013	15:32:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
33516	04/09/2013	15:32:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2
33516	04/09/2013	15:32:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
32098	04/09/2013	19:11:27	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32098	04/09/2013	19:11:27	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32098	04/09/2013	19:11:27	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32099	04/09/2013	19:11:42	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32099	04/09/2013	19:11:42	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32099	04/09/2013	19:11:42	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32100	04/09/2013	19:11:57	292-500396	34.95982	-92.42477	H2S	0	RTU_1
32100	04/09/2013	19:11:57	292-500396	34.95982	-92.42477	VOC	0	RTU_1

32100	04/09/2013	19:11:57	292-500396	34.95982	-92.42477	LEL	0	RTU_1
33520	04/09/2013	15:33:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
33520	04/09/2013	15:33:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2
33520	04/09/2013	15:33:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
33522	04/09/2013	15:33:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33522	04/09/2013	15:33:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32101	04/09/2013	19:12:12	292-500396	34.95981	-92.42477	H2S	0	RTU_1
32101	04/09/2013	19:12:12	292-500396	34.95981	-92.42477	VOC	0	RTU_1
32101	04/09/2013	19:12:12	292-500396	34.95981	-92.42477	LEL	0	RTU_1
32102	04/09/2013	19:12:27	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32102	04/09/2013	19:12:27	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32102	04/09/2013	19:12:27	292-500396	34.95982	-92.42476	LEL	0	RTU_1
32103	04/09/2013	19:12:42	292-500396	34.95982	-92.42476	H2S	0	RTU_1
32103	04/09/2013	19:12:42	292-500396	34.95982	-92.42476	VOC	0	RTU_1
32103	04/09/2013	19:12:42	292-500396	34.95982	-92.42476	LEL	0	RTU_1
33522	04/09/2013	15:33:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33523	04/09/2013	15:33:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33523	04/09/2013	15:33:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33523	04/09/2013	15:33:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33524	04/09/2013	15:34:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33524	04/09/2013	15:34:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33524	04/09/2013	15:34:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33526	04/09/2013	15:34:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33526	04/09/2013	15:34:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33526	04/09/2013	15:34:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
32104	04/09/2013	19:12:57	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32104	04/09/2013	19:12:57	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32104	04/09/2013	19:12:57	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32105	04/09/2013	19:13:12	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32105	04/09/2013	19:13:12	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32105	04/09/2013	19:13:12	292-500396	34.9598	-92.42476	LEL	0	RTU_1
33528	04/09/2013	15:35:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33528	04/09/2013	15:35:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33528	04/09/2013	15:35:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2

33529	04/09/2013	15:35:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33529	04/09/2013	15:35:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33529	04/09/2013	15:35:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33530	04/09/2013	15:35:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33530	04/09/2013	15:35:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33530	04/09/2013	15:35:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33532	04/09/2013	15:36:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32106	04/09/2013	19:13:27	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32106	04/09/2013	19:13:27	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32106	04/09/2013	19:13:27	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32107	04/09/2013	19:13:42	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32107	04/09/2013	19:13:42	292-500396	34.95982	-92.42475	VOC	0	RTU_1
33532	04/09/2013	15:36:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33532	04/09/2013	15:36:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33536	04/09/2013	15:37:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33536	04/09/2013	15:37:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33536	04/09/2013	15:37:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32107	04/09/2013	19:13:42	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32108	04/09/2013	19:13:57	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32108	04/09/2013	19:13:57	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32108	04/09/2013	19:13:57	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32109	04/09/2013	19:14:12	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32109	04/09/2013	19:14:12	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32109	04/09/2013	19:14:12	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32110	04/09/2013	19:14:27	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32110	04/09/2013	19:14:27	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32110	04/09/2013	19:14:27	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32111	04/09/2013	19:14:42	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32111	04/09/2013	19:14:42	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32111	04/09/2013	19:14:42	292-500396	34.95983	-92.42474	LEL	0	RTU_1
33539	04/09/2013	15:37:00	292-500681	34.95857	-92.42492	H2S	0	RTU_2
33539	04/09/2013	15:37:00	292-500681	34.95857	-92.42492	VOC	0	RTU_2
33539	04/09/2013	15:37:00	292-500681	34.95857	-92.42492	O2	20.9	RTU_2
33540	04/09/2013	15:38:00	292-500681	34.95857	-92.42493	H2S	0	RTU_2

33540	04/09/2013 15:38:00	292-500681	34.95857	-92.42493	VOC	0	RTU_2
33540	04/09/2013 15:38:00	292-500681	34.95857	-92.42493	O2	20.9	RTU_2
33541	04/09/2013 15:38:00	292-500681	34.95857	-92.42495	H2S	0	RTU_2
33541	04/09/2013 15:38:00	292-500681	34.95857	-92.42495	VOC	0	RTU_2
33541	04/09/2013 15:38:00	292-500681	34.95857	-92.42495	O2	20.9	RTU_2
33542	04/09/2013 15:38:00	292-500681	34.95857	-92.42494	H2S	0	RTU_2
33542	04/09/2013 15:38:00	292-500681	34.95857	-92.42494	VOC	0	RTU_2
32112	04/09/2013 19:14:57	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32112	04/09/2013 19:14:57	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32112	04/09/2013 19:14:57	292-500396	34.95983	-92.42474	LEL	0	RTU_1
33542	04/09/2013 15:38:00	292-500681	34.95857	-92.42494	O2	20.9	RTU_2
33543	04/09/2013 15:38:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33543	04/09/2013 15:38:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33543	04/09/2013 15:38:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33544	04/09/2013 15:39:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33544	04/09/2013 15:39:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33544	04/09/2013 15:39:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33548	04/09/2013 15:40:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33548	04/09/2013 15:40:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
32113	04/09/2013 19:15:12	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32113	04/09/2013 19:15:12	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32113	04/09/2013 19:15:12	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32114	04/09/2013 19:15:27	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32114	04/09/2013 19:15:27	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32114	04/09/2013 19:15:27	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32115	04/09/2013 19:15:42	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32115	04/09/2013 19:15:42	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32115	04/09/2013 19:15:42	292-500396	34.95983	-92.42474	LEL	0	RTU_1
33548	04/09/2013 15:40:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33550	04/09/2013 15:40:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
33550	04/09/2013 15:40:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
33550	04/09/2013 15:40:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
33552	04/09/2013 15:41:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
33552	04/09/2013 15:41:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2

33552	04/09/2013 15:41:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
33553	04/09/2013 15:41:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33553	04/09/2013 15:41:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
32116	04/09/2013 19:15:57	292-500396	34.95982	-92.42473	H2S	0	RTU_1
32116	04/09/2013 19:15:57	292-500396	34.95982	-92.42473	VOC	0	RTU_1
32116	04/09/2013 19:15:57	292-500396	34.95982	-92.42473	LEL	0	RTU_1
32117	04/09/2013 19:16:12	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32117	04/09/2013 19:16:12	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32117	04/09/2013 19:16:12	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32118	04/09/2013 19:16:27	292-500396	34.95982	-92.42473	H2S	0	RTU_1
33553	04/09/2013 15:41:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33555	04/09/2013 15:41:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33555	04/09/2013 15:41:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33555	04/09/2013 15:41:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33556	04/09/2013 15:42:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33556	04/09/2013 15:42:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33556	04/09/2013 15:42:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33557	04/09/2013 15:42:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33557	04/09/2013 15:42:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33557	04/09/2013 15:42:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33558	04/09/2013 15:42:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33558	04/09/2013 15:42:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32118	04/09/2013 19:16:27	292-500396	34.95982	-92.42473	VOC	0	RTU_1
32118	04/09/2013 19:16:27	292-500396	34.95982	-92.42473	LEL	0	RTU_1
32119	04/09/2013 19:16:42	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32119	04/09/2013 19:16:42	292-500396	34.95982	-92.42474	VOC	0	RTU_1
33558	04/09/2013 15:42:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33560	04/09/2013 15:43:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33560	04/09/2013 15:43:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33560	04/09/2013 15:43:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33561	04/09/2013 15:43:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
33561	04/09/2013 15:43:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
33561	04/09/2013 15:43:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
32119	04/09/2013 19:16:42	292-500396	34.95982	-92.42474	LEL	0	RTU_1

32120	04/09/2013	19:16:57	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32120	04/09/2013	19:16:57	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32120	04/09/2013	19:16:57	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32121	04/09/2013	19:17:12	292-500396	34.95982	-92.42472	H2S	0	RTU_1
32121	04/09/2013	19:17:12	292-500396	34.95982	-92.42472	VOC	0	RTU_1
32121	04/09/2013	19:17:12	292-500396	34.95982	-92.42472	LEL	0	RTU_1
32122	04/09/2013	19:17:27	292-500396	34.95981	-92.42473	H2S	0	RTU_1
33564	04/09/2013	15:44:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
33564	04/09/2013	15:44:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
33564	04/09/2013	15:44:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2
33565	04/09/2013	15:44:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
33565	04/09/2013	15:44:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
33565	04/09/2013	15:44:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
33566	04/09/2013	15:44:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33566	04/09/2013	15:44:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33566	04/09/2013	15:44:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33567	04/09/2013	15:44:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33567	04/09/2013	15:44:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33567	04/09/2013	15:44:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33568	04/09/2013	15:45:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33568	04/09/2013	15:45:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32122	04/09/2013	19:17:27	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32122	04/09/2013	19:17:27	292-500396	34.95981	-92.42473	LEL	0	RTU_1
33568	04/09/2013	15:45:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33569	04/09/2013	15:45:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33569	04/09/2013	15:45:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33569	04/09/2013	15:45:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33572	04/09/2013	15:46:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33572	04/09/2013	15:46:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33572	04/09/2013	15:46:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32123	04/09/2013	19:17:42	292-500396	34.9598	-92.42473	H2S	0	RTU_1
32123	04/09/2013	19:17:42	292-500396	34.9598	-92.42473	VOC	0	RTU_1
32123	04/09/2013	19:17:42	292-500396	34.9598	-92.42473	LEL	0	RTU_1
32124	04/09/2013	19:17:57	292-500396	34.9598	-92.42472	H2S	0	RTU_1

32124	04/09/2013	19:17:57	292-500396	34.9598	-92.42472	VOC	0	RTU_1
32124	04/09/2013	19:17:57	292-500396	34.9598	-92.42472	LEL	0	RTU_1
32125	04/09/2013	19:18:12	292-500396	34.9598	-92.42472	H2S	0	RTU_1
32125	04/09/2013	19:18:12	292-500396	34.9598	-92.42472	VOC	0	RTU_1
32125	04/09/2013	19:18:12	292-500396	34.9598	-92.42472	LEL	0	RTU_1
32126	04/09/2013	19:18:27	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32126	04/09/2013	19:18:27	292-500396	34.95981	-92.42473	VOC	0	RTU_1
33575	04/09/2013	15:46:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33575	04/09/2013	15:46:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33575	04/09/2013	15:46:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33576	04/09/2013	15:47:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33576	04/09/2013	15:47:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33576	04/09/2013	15:47:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33579	04/09/2013	15:47:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33579	04/09/2013	15:47:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32126	04/09/2013	19:18:27	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32127	04/09/2013	19:18:42	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32127	04/09/2013	19:18:42	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32127	04/09/2013	19:18:42	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32128	04/09/2013	19:18:57	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32128	04/09/2013	19:18:57	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32128	04/09/2013	19:18:57	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32129	04/09/2013	19:19:12	292-500396	34.95981	-92.42473	H2S	0	RTU_1
33579	04/09/2013	15:47:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33580	04/09/2013	15:48:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33580	04/09/2013	15:48:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33580	04/09/2013	15:48:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33582	04/09/2013	15:48:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33582	04/09/2013	15:48:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33582	04/09/2013	15:48:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33583	04/09/2013	15:48:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2
33583	04/09/2013	15:48:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2
33583	04/09/2013	15:48:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
33584	04/09/2013	15:49:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2

32129	04/09/2013	19:19:12	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32129	04/09/2013	19:19:12	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32130	04/09/2013	19:19:27	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32130	04/09/2013	19:19:27	292-500396	34.95981	-92.42473	VOC	0	RTU_1
33584	04/09/2013	15:49:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33584	04/09/2013	15:49:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33588	04/09/2013	15:50:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33588	04/09/2013	15:50:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33588	04/09/2013	15:50:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32130	04/09/2013	19:19:27	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32131	04/09/2013	19:19:42	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32131	04/09/2013	19:19:42	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32131	04/09/2013	19:19:42	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32132	04/09/2013	19:19:57	292-500396	34.95981	-92.42473	H2S	0	RTU_1
32132	04/09/2013	19:19:57	292-500396	34.95981	-92.42473	VOC	0	RTU_1
32132	04/09/2013	19:19:57	292-500396	34.95981	-92.42473	LEL	0	RTU_1
32133	04/09/2013	19:20:13	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32133	04/09/2013	19:20:13	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32133	04/09/2013	19:20:13	292-500396	34.95982	-92.42474	LEL	0	RTU_1
33592	04/09/2013	15:51:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33592	04/09/2013	15:51:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33592	04/09/2013	15:51:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32134	04/09/2013	19:20:28	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32134	04/09/2013	19:20:28	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32134	04/09/2013	19:20:28	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32135	04/09/2013	19:20:43	292-500396	34.95984	-92.42473	H2S	0	RTU_1
32135	04/09/2013	19:20:43	292-500396	34.95984	-92.42473	VOC	0	RTU_1
32135	04/09/2013	19:20:43	292-500396	34.95984	-92.42473	LEL	0	RTU_1
32136	04/09/2013	19:20:57	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32136	04/09/2013	19:20:57	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32136	04/09/2013	19:20:57	292-500396	34.95983	-92.42474	LEL	0	RTU_1
32137	04/09/2013	19:21:12	292-500396	34.95983	-92.42474	H2S	0	RTU_1
32137	04/09/2013	19:21:12	292-500396	34.95983	-92.42474	VOC	0	RTU_1
32137	04/09/2013	19:21:12	292-500396	34.95983	-92.42474	LEL	0	RTU_1

32138	04/09/2013 19:21:27	292-500396	34.95982	-92.42474	H2S	0	RTU_1
33596	04/09/2013 15:52:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33596	04/09/2013 15:52:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33596	04/09/2013 15:52:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33597	04/09/2013 15:52:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33597	04/09/2013 15:52:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33597	04/09/2013 15:52:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33598	04/09/2013 15:52:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33598	04/09/2013 15:52:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33598	04/09/2013 15:52:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32138	04/09/2013 19:21:27	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32138	04/09/2013 19:21:27	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32139	04/09/2013 19:21:42	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32139	04/09/2013 19:21:42	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32139	04/09/2013 19:21:42	292-500396	34.95982	-92.42474	LEL	0	RTU_1
33600	04/09/2013 15:53:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
33600	04/09/2013 15:53:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
33600	04/09/2013 15:53:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
33602	04/09/2013 15:53:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33602	04/09/2013 15:53:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33602	04/09/2013 15:53:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
33604	04/09/2013 15:54:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33604	04/09/2013 15:54:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33604	04/09/2013 15:54:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32140	04/09/2013 19:21:57	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32140	04/09/2013 19:21:57	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32140	04/09/2013 19:21:57	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32141	04/09/2013 19:22:12	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32141	04/09/2013 19:22:12	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32141	04/09/2013 19:22:12	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32142	04/09/2013 19:22:27	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32142	04/09/2013 19:22:27	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32142	04/09/2013 19:22:27	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32143	04/09/2013 19:22:42	292-500396	34.95982	-92.42474	H2S	0	RTU_1

33608	04/09/2013 15:55:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33608	04/09/2013 15:55:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33608	04/09/2013 15:55:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33609	04/09/2013 15:55:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33609	04/09/2013 15:55:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33609	04/09/2013 15:55:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33610	04/09/2013 15:55:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
33610	04/09/2013 15:55:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32143	04/09/2013 19:22:42	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32143	04/09/2013 19:22:42	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32144	04/09/2013 19:22:57	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32144	04/09/2013 19:22:57	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32144	04/09/2013 19:22:57	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32145	04/09/2013 19:23:12	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32145	04/09/2013 19:23:12	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32145	04/09/2013 19:23:12	292-500396	34.95982	-92.42474	LEL	0	RTU_1
33610	04/09/2013 15:55:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
33612	04/09/2013 15:56:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
33612	04/09/2013 15:56:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
33612	04/09/2013 15:56:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
33615	04/09/2013 15:56:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
32146	04/09/2013 19:23:27	292-500396	34.95981	-92.42474	H2S	0	RTU_1
32146	04/09/2013 19:23:27	292-500396	34.95981	-92.42474	VOC	0	RTU_1
32146	04/09/2013 19:23:27	292-500396	34.95981	-92.42474	LEL	0	RTU_1
32147	04/09/2013 19:23:42	292-500396	34.95981	-92.42475	H2S	0	RTU_1
32147	04/09/2013 19:23:42	292-500396	34.95981	-92.42475	VOC	0	RTU_1
32147	04/09/2013 19:23:42	292-500396	34.95981	-92.42475	LEL	0	RTU_1
32148	04/09/2013 19:23:57	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32148	04/09/2013 19:23:57	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32148	04/09/2013 19:23:57	292-500396	34.95982	-92.42475	LEL	0	RTU_1
33615	04/09/2013 15:56:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33615	04/09/2013 15:56:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33616	04/09/2013 15:57:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33616	04/09/2013 15:57:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2

33616	04/09/2013 15:57:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
33617	04/09/2013 15:57:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33617	04/09/2013 15:57:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33617	04/09/2013 15:57:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33618	04/09/2013 15:57:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
33618	04/09/2013 15:57:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
33618	04/09/2013 15:57:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
33620	04/09/2013 15:58:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32149	04/09/2013 19:24:12	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32149	04/09/2013 19:24:12	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32149	04/09/2013 19:24:12	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32150	04/09/2013 19:24:27	292-500396	34.95982	-92.42475	H2S	0	RTU_1
33620	04/09/2013 15:58:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
33620	04/09/2013 15:58:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
33621	04/09/2013 15:58:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33621	04/09/2013 15:58:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33621	04/09/2013 15:58:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33622	04/09/2013 15:58:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33622	04/09/2013 15:58:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33622	04/09/2013 15:58:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33624	04/09/2013 15:59:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33624	04/09/2013 15:59:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33624	04/09/2013 15:59:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33625	04/09/2013 15:59:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33625	04/09/2013 15:59:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32150	04/09/2013 19:24:27	292-500396	34.95982	-92.42475	VOC	0	RTU_1
32150	04/09/2013 19:24:27	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32151	04/09/2013 19:24:42	292-500396	34.95982	-92.42475	H2S	0	RTU_1
32151	04/09/2013 19:24:42	292-500396	34.95982	-92.42475	VOC	0	RTU_1
33625	04/09/2013 15:59:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33628	04/09/2013 16:00:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33628	04/09/2013 16:00:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33628	04/09/2013 16:00:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33630	04/09/2013 16:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2

33630	04/09/2013 16:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33630	04/09/2013 16:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32151	04/09/2013 19:24:42	292-500396	34.95982	-92.42475	LEL	0	RTU_1
32152	04/09/2013 19:24:57	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32152	04/09/2013 19:24:57	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32152	04/09/2013 19:24:57	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32153	04/09/2013 19:25:12	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32153	04/09/2013 19:25:12	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32153	04/09/2013 19:25:12	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32154	04/09/2013 19:25:27	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32154	04/09/2013 19:25:27	292-500396	34.9598	-92.42476	VOC	0	RTU_1
33632	04/09/2013 16:01:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33632	04/09/2013 16:01:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33632	04/09/2013 16:01:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33635	04/09/2013 16:02:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33635	04/09/2013 16:02:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32154	04/09/2013 19:25:27	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32155	04/09/2013 19:25:42	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32155	04/09/2013 19:25:42	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32155	04/09/2013 19:25:42	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32156	04/09/2013 19:25:57	292-500396	34.9598	-92.42477	H2S	0	RTU_1
32156	04/09/2013 19:25:57	292-500396	34.9598	-92.42477	VOC	0	RTU_1
32156	04/09/2013 19:25:57	292-500396	34.9598	-92.42477	LEL	0	RTU_1
32157	04/09/2013 19:26:12	292-500396	34.95981	-92.42477	H2S	0	RTU_1
32157	04/09/2013 19:26:12	292-500396	34.95981	-92.42477	VOC	0	RTU_1
33635	04/09/2013 16:02:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33639	04/09/2013 16:03:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33639	04/09/2013 16:03:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33639	04/09/2013 16:03:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33640	04/09/2013 16:03:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33640	04/09/2013 16:03:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33640	04/09/2013 16:03:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32157	04/09/2013 19:26:12	292-500396	34.95981	-92.42477	LEL	0	RTU_1
32158	04/09/2013 19:26:27	292-500396	34.9598	-92.42476	H2S	0	RTU_1

32158	04/09/2013	19:26:27	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32158	04/09/2013	19:26:27	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32159	04/09/2013	19:26:42	292-500396	34.95981	-92.42477	H2S	0	RTU_1
32159	04/09/2013	19:26:42	292-500396	34.95981	-92.42477	VOC	0	RTU_1
32159	04/09/2013	19:26:42	292-500396	34.95981	-92.42477	LEL	0	RTU_1
32160	04/09/2013	19:26:57	292-500396	34.95981	-92.42477	H2S	0	RTU_1
32160	04/09/2013	19:26:57	292-500396	34.95981	-92.42477	VOC	0	RTU_1
32160	04/09/2013	19:26:57	292-500396	34.95981	-92.42477	LEL	0	RTU_1
32161	04/09/2013	19:27:12	292-500396	34.95979	-92.42476	H2S	0	RTU_1
33642	04/09/2013	16:03:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33642	04/09/2013	16:03:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33642	04/09/2013	16:03:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33643	04/09/2013	16:04:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2
33643	04/09/2013	16:04:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
33643	04/09/2013	16:04:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
33644	04/09/2013	16:04:00	292-500681	34.95861	-92.42493	H2S	0	RTU_2
33644	04/09/2013	16:04:00	292-500681	34.95861	-92.42493	VOC	0	RTU_2
33644	04/09/2013	16:04:00	292-500681	34.95861	-92.42493	O2	20.9	RTU_2
33646	04/09/2013	16:04:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33646	04/09/2013	16:04:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
32161	04/09/2013	19:27:12	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32161	04/09/2013	19:27:12	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32162	04/09/2013	19:27:27	292-500396	34.95978	-92.42477	H2S	0	RTU_1
32162	04/09/2013	19:27:27	292-500396	34.95978	-92.42477	VOC	0	RTU_1
32162	04/09/2013	19:27:27	292-500396	34.95978	-92.42477	LEL	0	RTU_1
33646	04/09/2013	16:04:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33647	04/09/2013	16:05:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33647	04/09/2013	16:05:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33647	04/09/2013	16:05:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33650	04/09/2013	16:05:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33650	04/09/2013	16:05:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33650	04/09/2013	16:05:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33651	04/09/2013	16:06:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
32163	04/09/2013	19:27:42	292-500396	34.95978	-92.42477	H2S	0	RTU_1

32163	04/09/2013	19:27:42	292-500396	34.95978	-92.42477	VOC	0	RTU_1
32163	04/09/2013	19:27:42	292-500396	34.95978	-92.42477	LEL	0	RTU_1
32164	04/09/2013	19:27:57	292-500396	34.95978	-92.42476	H2S	0	RTU_1
32164	04/09/2013	19:27:57	292-500396	34.95978	-92.42476	VOC	0	RTU_1
32164	04/09/2013	19:27:57	292-500396	34.95978	-92.42476	LEL	0	RTU_1
32165	04/09/2013	19:28:12	292-500396	34.95979	-92.42476	H2S	0	RTU_1
33651	04/09/2013	16:06:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33651	04/09/2013	16:06:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33655	04/09/2013	16:07:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33655	04/09/2013	16:07:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33655	04/09/2013	16:07:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
32165	04/09/2013	19:28:12	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32165	04/09/2013	19:28:12	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32166	04/09/2013	19:28:27	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32166	04/09/2013	19:28:27	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32166	04/09/2013	19:28:27	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32167	04/09/2013	19:28:42	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32167	04/09/2013	19:28:42	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32167	04/09/2013	19:28:42	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32168	04/09/2013	19:28:57	292-500396	34.95979	-92.42476	H2S	0	RTU_1
33656	04/09/2013	16:07:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
33656	04/09/2013	16:07:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2
33656	04/09/2013	16:07:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
33657	04/09/2013	16:07:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33657	04/09/2013	16:07:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33657	04/09/2013	16:07:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33658	04/09/2013	16:07:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33658	04/09/2013	16:07:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33658	04/09/2013	16:07:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33659	04/09/2013	16:08:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33659	04/09/2013	16:08:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33659	04/09/2013	16:08:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33660	04/09/2013	16:08:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33660	04/09/2013	16:08:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2

33660	04/09/2013	16:08:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32168	04/09/2013	19:28:57	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32168	04/09/2013	19:28:57	292-500396	34.95979	-92.42476	LEL	0	RTU_1
33663	04/09/2013	16:09:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33663	04/09/2013	16:09:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33663	04/09/2013	16:09:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33665	04/09/2013	16:09:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33665	04/09/2013	16:09:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33665	04/09/2013	16:09:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32169	04/09/2013	19:29:12	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32169	04/09/2013	19:29:12	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32169	04/09/2013	19:29:12	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32170	04/09/2013	19:29:27	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32170	04/09/2013	19:29:27	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32170	04/09/2013	19:29:27	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32171	04/09/2013	19:29:42	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32171	04/09/2013	19:29:42	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32171	04/09/2013	19:29:42	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32172	04/09/2013	19:29:57	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32172	04/09/2013	19:29:57	292-500396	34.95979	-92.42477	VOC	0	RTU_1
33667	04/09/2013	16:10:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33667	04/09/2013	16:10:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33667	04/09/2013	16:10:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33668	04/09/2013	16:10:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33668	04/09/2013	16:10:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33668	04/09/2013	16:10:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33669	04/09/2013	16:10:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33669	04/09/2013	16:10:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33669	04/09/2013	16:10:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33671	04/09/2013	16:11:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33671	04/09/2013	16:11:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
32172	04/09/2013	19:29:57	292-500396	34.95979	-92.42477	LEL	0	RTU_1
32173	04/09/2013	19:30:12	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32173	04/09/2013	19:30:12	292-500396	34.95979	-92.42476	VOC	0	RTU_1

32173	04/09/2013	19:30:12	292-500396	34.95979	-92.42476	LEL	0	RTU_1
33671	04/09/2013	16:11:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33672	04/09/2013	16:11:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33672	04/09/2013	16:11:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33672	04/09/2013	16:11:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33674	04/09/2013	16:11:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33674	04/09/2013	16:11:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33674	04/09/2013	16:11:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33675	04/09/2013	16:12:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33675	04/09/2013	16:12:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33675	04/09/2013	16:12:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
32174	04/09/2013	19:30:27	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32174	04/09/2013	19:30:27	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32174	04/09/2013	19:30:27	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32175	04/09/2013	19:30:42	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32175	04/09/2013	19:30:42	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32175	04/09/2013	19:30:42	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32176	04/09/2013	19:30:57	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32176	04/09/2013	19:30:57	292-500396	34.95979	-92.42476	VOC	0	RTU_1
33679	04/09/2013	16:13:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33679	04/09/2013	16:13:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33679	04/09/2013	16:13:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
32176	04/09/2013	19:30:57	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32177	04/09/2013	19:31:12	292-500396	34.9598	-92.42476	H2S	0	RTU_1
32177	04/09/2013	19:31:12	292-500396	34.9598	-92.42476	VOC	0	RTU_1
32177	04/09/2013	19:31:12	292-500396	34.9598	-92.42476	LEL	0	RTU_1
32178	04/09/2013	19:31:27	292-500396	34.95981	-92.42476	H2S	0	RTU_1
32178	04/09/2013	19:31:27	292-500396	34.95981	-92.42476	VOC	0	RTU_1
32178	04/09/2013	19:31:27	292-500396	34.95981	-92.42476	LEL	0	RTU_1
32179	04/09/2013	19:31:42	292-500396	34.95981	-92.42476	H2S	0	RTU_1
32179	04/09/2013	19:31:42	292-500396	34.95981	-92.42476	VOC	0	RTU_1
32179	04/09/2013	19:31:42	292-500396	34.95981	-92.42476	LEL	0	RTU_1
32180	04/09/2013	19:31:57	292-500396	34.95981	-92.42476	H2S	0	RTU_1
32180	04/09/2013	19:31:57	292-500396	34.95981	-92.42476	VOC	0	RTU_1

33683	04/09/2013	16:14:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33683	04/09/2013	16:14:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33683	04/09/2013	16:14:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33686	04/09/2013	16:15:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33686	04/09/2013	16:15:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33686	04/09/2013	16:15:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33687	04/09/2013	16:15:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33687	04/09/2013	16:15:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
32180	04/09/2013	19:31:57	292-500396	34.95981	-92.42476	LEL	0	RTU_1
32181	04/09/2013	19:32:12	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32181	04/09/2013	19:32:12	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32181	04/09/2013	19:32:12	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32182	04/09/2013	19:32:27	292-500396	34.95982	-92.42474	H2S	0	RTU_1
32182	04/09/2013	19:32:27	292-500396	34.95982	-92.42474	VOC	0	RTU_1
32182	04/09/2013	19:32:27	292-500396	34.95982	-92.42474	LEL	0	RTU_1
32183	04/09/2013	19:32:42	292-500396	34.95982	-92.42473	H2S	0	RTU_1
33687	04/09/2013	16:15:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33690	04/09/2013	16:16:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33690	04/09/2013	16:16:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33690	04/09/2013	16:16:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33692	04/09/2013	16:16:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
32183	04/09/2013	19:32:42	292-500396	34.95982	-92.42473	VOC	0	RTU_1
32183	04/09/2013	19:32:42	292-500396	34.95982	-92.42473	LEL	0	RTU_1
32184	04/09/2013	19:32:57	292-500396	34.95982	-92.42473	H2S	0	RTU_1
32184	04/09/2013	19:32:57	292-500396	34.95982	-92.42473	VOC	0	RTU_1
32184	04/09/2013	19:32:57	292-500396	34.95982	-92.42473	LEL	0	RTU_1
32185	04/09/2013	19:33:12	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32185	04/09/2013	19:33:12	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32185	04/09/2013	19:33:12	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32186	04/09/2013	19:33:27	292-500396	34.95979	-92.42476	H2S	0	RTU_1
33692	04/09/2013	16:16:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33692	04/09/2013	16:16:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33694	04/09/2013	16:17:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33694	04/09/2013	16:17:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2

33694	04/09/2013 16:17:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
32186	04/09/2013 19:33:27	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32186	04/09/2013 19:33:27	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32187	04/09/2013 19:33:42	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32187	04/09/2013 19:33:42	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32187	04/09/2013 19:33:42	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32188	04/09/2013 19:33:57	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32188	04/09/2013 19:33:57	292-500396	34.95979	-92.42476	VOC	0	RTU_1
32188	04/09/2013 19:33:57	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32189	04/09/2013 19:34:12	292-500396	34.95979	-92.42476	H2S	0	RTU_1
32189	04/09/2013 19:34:12	292-500396	34.95979	-92.42476	VOC	0	RTU_1
33698	04/09/2013 16:18:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33698	04/09/2013 16:18:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33698	04/09/2013 16:18:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33699	04/09/2013 16:18:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2
33699	04/09/2013 16:18:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2
33699	04/09/2013 16:18:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
33702	04/09/2013 16:19:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33702	04/09/2013 16:19:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33702	04/09/2013 16:19:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33703	04/09/2013 16:19:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32189	04/09/2013 19:34:12	292-500396	34.95979	-92.42476	LEL	0	RTU_1
32190	04/09/2013 19:34:27	292-500396	34.95977	-92.42479	H2S	0	RTU_1
32190	04/09/2013 19:34:27	292-500396	34.95977	-92.42479	VOC	0	RTU_1
32190	04/09/2013 19:34:27	292-500396	34.95977	-92.42479	LEL	0	RTU_1
32191	04/09/2013 19:34:42	292-500396	34.95979	-92.42478	H2S	0	RTU_1
32191	04/09/2013 19:34:42	292-500396	34.95979	-92.42478	VOC	0	RTU_1
32191	04/09/2013 19:34:42	292-500396	34.95979	-92.42478	LEL	0	RTU_1
32192	04/09/2013 19:34:57	292-500396	34.95979	-92.42478	H2S	0	RTU_1
33703	04/09/2013 16:19:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33703	04/09/2013 16:19:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33704	04/09/2013 16:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33704	04/09/2013 16:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33704	04/09/2013 16:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2

33705	04/09/2013	16:19:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33705	04/09/2013	16:19:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33705	04/09/2013	16:19:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33706	04/09/2013	16:20:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33706	04/09/2013	16:20:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33706	04/09/2013	16:20:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32192	04/09/2013	19:34:57	292-500396	34.95979	-92.42478	VOC	0	RTU_1
32192	04/09/2013	19:34:57	292-500396	34.95979	-92.42478	LEL	0	RTU_1
32193	04/09/2013	19:35:12	292-500396	34.95979	-92.42478	H2S	0	RTU_1
32193	04/09/2013	19:35:12	292-500396	34.95979	-92.42478	VOC	0	RTU_1
33708	04/09/2013	16:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33708	04/09/2013	16:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33708	04/09/2013	16:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33709	04/09/2013	16:20:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33709	04/09/2013	16:20:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33709	04/09/2013	16:20:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33710	04/09/2013	16:21:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33710	04/09/2013	16:21:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33710	04/09/2013	16:21:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33711	04/09/2013	16:21:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
33711	04/09/2013	16:21:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
33711	04/09/2013	16:21:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
33713	04/09/2013	16:21:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32193	04/09/2013	19:35:12	292-500396	34.95979	-92.42478	LEL	0	RTU_1
32194	04/09/2013	19:35:27	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32194	04/09/2013	19:35:27	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32194	04/09/2013	19:35:27	292-500396	34.95979	-92.42477	LEL	0	RTU_1
33713	04/09/2013	16:21:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
33713	04/09/2013	16:21:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
33714	04/09/2013	16:22:00	292-500681	34.95851	-92.42487	H2S	0	RTU_2
33714	04/09/2013	16:22:00	292-500681	34.95851	-92.42487	VOC	0	RTU_2
33714	04/09/2013	16:22:00	292-500681	34.95851	-92.42487	O2	20.9	RTU_2
33715	04/09/2013	16:22:00	292-500681	34.9585	-92.42487	H2S	0	RTU_2
33715	04/09/2013	16:22:00	292-500681	34.9585	-92.42487	VOC	0	RTU_2

33715	04/09/2013 16:22:00	292-500681	34.9585	-92.42487	O2	20.9	RTU_2
33716	04/09/2013 16:22:00	292-500681	34.9585	-92.42488	H2S	0	RTU_2
33716	04/09/2013 16:22:00	292-500681	34.9585	-92.42488	VOC	0	RTU_2
33716	04/09/2013 16:22:00	292-500681	34.9585	-92.42488	O2	20.9	RTU_2
32195	04/09/2013 19:35:42	292-500396	34.95979	-92.42477	H2S	0	RTU_1
32195	04/09/2013 19:35:42	292-500396	34.95979	-92.42477	VOC	0	RTU_1
32195	04/09/2013 19:35:42	292-500396	34.95979	-92.42477	LEL	0	RTU_1
33718	04/09/2013 16:23:00	292-500681	34.9585	-92.42487	H2S	0	RTU_2
33718	04/09/2013 16:23:00	292-500681	34.9585	-92.42487	VOC	0	RTU_2
33718	04/09/2013 16:23:00	292-500681	34.9585	-92.42487	O2	20.9	RTU_2
33719	04/09/2013 16:23:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2
33719	04/09/2013 16:23:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
33719	04/09/2013 16:23:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
33722	04/09/2013 16:24:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2
33722	04/09/2013 16:24:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
32196	04/09/2013 19:35:57	292-500396	34.95974	-92.42474	H2S	0	RTU_1
32196	04/09/2013 19:35:57	292-500396	34.95974	-92.42474	VOC	0	RTU_1
32196	04/09/2013 19:35:57	292-500396	34.95974	-92.42474	LEL	0	RTU_1
32197	04/09/2013 19:36:12	292-500396	34.96044	-92.42443	H2S	0	RTU_1
32197	04/09/2013 19:36:12	292-500396	34.96044	-92.42443	VOC	0	RTU_1
32197	04/09/2013 19:36:12	292-500396	34.96044	-92.42443	LEL	0	RTU_1
32198	04/09/2013 19:36:27	292-500396	34.96044	-92.42303	H2S	0	RTU_1
32198	04/09/2013 19:36:27	292-500396	34.96044	-92.42303	VOC	0	RTU_1
33722	04/09/2013 16:24:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
33723	04/09/2013 16:24:00	292-500681	34.95853	-92.42488	H2S	0	RTU_2
33723	04/09/2013 16:24:00	292-500681	34.95853	-92.42488	VOC	0	RTU_2
33723	04/09/2013 16:24:00	292-500681	34.95853	-92.42488	O2	20.9	RTU_2
33725	04/09/2013 16:24:00	292-500681	34.95853	-92.42489	H2S	0	RTU_2
33725	04/09/2013 16:24:00	292-500681	34.95853	-92.42489	VOC	0	RTU_2
33725	04/09/2013 16:24:00	292-500681	34.95853	-92.42489	O2	20.9	RTU_2
33726	04/09/2013 16:25:00	292-500681	34.95853	-92.4249	H2S	0	RTU_2
33726	04/09/2013 16:25:00	292-500681	34.95853	-92.4249	VOC	0	RTU_2
33726	04/09/2013 16:25:00	292-500681	34.95853	-92.4249	O2	20.9	RTU_2
32198	04/09/2013 19:36:27	292-500396	34.96044	-92.42303	LEL	0	RTU_1

32199	04/09/2013	19:36:42	292-500396	34.96045	-92.42291	H2S	0	RTU_1
32199	04/09/2013	19:36:42	292-500396	34.96045	-92.42291	VOC	0	RTU_1
32199	04/09/2013	19:36:42	292-500396	34.96045	-92.42291	LEL	0	RTU_1
32200	04/09/2013	19:36:58	292-500396	34.9612	-92.42283	H2S	0	RTU_1
32200	04/09/2013	19:36:58	292-500396	34.9612	-92.42283	VOC	0	RTU_1
32200	04/09/2013	19:36:58	292-500396	34.9612	-92.42283	LEL	0	RTU_1
33730	04/09/2013	16:26:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
33730	04/09/2013	16:26:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
33730	04/09/2013	16:26:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
32201	04/09/2013	19:37:28	292-500396	34.9667	-92.42215	H2S	0	RTU_1
32201	04/09/2013	19:37:28	292-500396	34.9667	-92.42215	VOC	0	RTU_1
32201	04/09/2013	19:37:28	292-500396	34.9667	-92.42215	LEL	0	RTU_1
32202	04/09/2013	19:42:46	292-500396	34.9631	-92.42109	H2S	0	RTU_1
32202	04/09/2013	19:42:46	292-500396	34.9631	-92.42109	VOC	0	RTU_1
32202	04/09/2013	19:42:46	292-500396	34.9631	-92.42109	LEL	0	RTU_1
32203	04/09/2013	19:42:58	292-500396	34.96236	-92.42126	H2S	0	RTU_1
32203	04/09/2013	19:42:58	292-500396	34.96236	-92.42126	VOC	0	RTU_1
32203	04/09/2013	19:42:58	292-500396	34.96236	-92.42126	LEL	0	RTU_1
32204	04/09/2013	19:43:13	292-500396	34.96021	-92.42164	H2S	0	RTU_1
32204	04/09/2013	19:43:13	292-500396	34.96021	-92.42164	VOC	0	RTU_1
33733	04/09/2013	16:26:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33733	04/09/2013	16:26:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33733	04/09/2013	16:26:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33734	04/09/2013	16:27:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33734	04/09/2013	16:27:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33734	04/09/2013	16:27:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33737	04/09/2013	16:27:00	292-500681	0	0	H2S	0	RTU_2
33737	04/09/2013	16:27:00	292-500681	0	0	VOC	0	RTU_2
33737	04/09/2013	16:27:00	292-500681	0	0	O2	20.9	RTU_2
33738	04/09/2013	16:28:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33738	04/09/2013	16:28:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33738	04/09/2013	16:28:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32204	04/09/2013	19:43:13	292-500396	34.96021	-92.42164	LEL	0	RTU_1
32205	04/09/2013	19:43:28	292-500396	34.95874	-92.42181	H2S	0	RTU_1

32205	04/09/2013	19:43:28	292-500396	34.95874	-92.42181	VOC	0	RTU_1
32205	04/09/2013	19:43:28	292-500396	34.95874	-92.42181	LEL	0	RTU_1
32206	04/09/2013	19:43:43	292-500396	34.95793	-92.42167	H2S	0	RTU_1
32206	04/09/2013	19:43:43	292-500396	34.95793	-92.42167	VOC	0	RTU_1
32206	04/09/2013	19:43:43	292-500396	34.95793	-92.42167	LEL	0	RTU_1
33741	04/09/2013	16:28:00	292-500681	0	0	H2S	0	RTU_2
33741	04/09/2013	16:28:00	292-500681	0	0	VOC	0	RTU_2
33741	04/09/2013	16:28:00	292-500681	0	0	O2	20.9	RTU_2
33742	04/09/2013	16:29:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33742	04/09/2013	16:29:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33742	04/09/2013	16:29:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33743	04/09/2013	16:29:00	292-500681	0	0	H2S	0	RTU_2
33743	04/09/2013	16:29:00	292-500681	0	0	VOC	0	RTU_2
33743	04/09/2013	16:29:00	292-500681	0	0	O2	20.9	RTU_2
32207	04/09/2013	19:43:58	292-500396	34.95791	-92.42149	H2S	0	RTU_1
32207	04/09/2013	19:43:58	292-500396	34.95791	-92.42149	VOC	0	RTU_1
32207	04/09/2013	19:43:58	292-500396	34.95791	-92.42149	LEL	0	RTU_1
32208	04/09/2013	19:44:13	292-500396	34.95792	-92.42149	H2S	0	RTU_1
32208	04/09/2013	19:44:13	292-500396	34.95792	-92.42149	VOC	0	RTU_1
32208	04/09/2013	19:44:13	292-500396	34.95792	-92.42149	LEL	0	RTU_1
32209	04/09/2013	19:44:28	292-500396	34.95792	-92.42149	H2S	0	RTU_1
32209	04/09/2013	19:44:28	292-500396	34.95792	-92.42149	VOC	0	RTU_1
33746	04/09/2013	16:30:00	292-500681	0	0	H2S	0	RTU_2
33746	04/09/2013	16:30:00	292-500681	0	0	VOC	0	RTU_2
33746	04/09/2013	16:30:00	292-500681	0	0	O2	20.9	RTU_2
33747	04/09/2013	16:30:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33747	04/09/2013	16:30:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33747	04/09/2013	16:30:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33748	04/09/2013	16:30:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32209	04/09/2013	19:44:28	292-500396	34.95792	-92.42149	LEL	0	RTU_1
32210	04/09/2013	19:44:43	292-500396	34.95792	-92.42149	H2S	0	RTU_1
32210	04/09/2013	19:44:43	292-500396	34.95792	-92.42149	VOC	0	RTU_1
32210	04/09/2013	19:44:43	292-500396	34.95792	-92.42149	LEL	0	RTU_1
32211	04/09/2013	19:44:58	292-500396	34.95792	-92.42151	H2S	0	RTU_1

33748	04/09/2013	16:30:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33748	04/09/2013	16:30:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33750	04/09/2013	16:31:00	292-500681	0	0	H2S	0	RTU_2
33750	04/09/2013	16:31:00	292-500681	0	0	VOC	0	RTU_2
33750	04/09/2013	16:31:00	292-500681	0	0	O2	20.9	RTU_2
33751	04/09/2013	16:31:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33751	04/09/2013	16:31:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33751	04/09/2013	16:31:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33752	04/09/2013	16:31:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33752	04/09/2013	16:31:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33752	04/09/2013	16:31:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33754	04/09/2013	16:32:00	292-500681	0	0	H2S	0	RTU_2
32211	04/09/2013	19:44:58	292-500396	34.95792	-92.42151	VOC	0	RTU_1
32211	04/09/2013	19:44:58	292-500396	34.95792	-92.42151	LEL	0	RTU_1
32212	04/09/2013	19:45:14	292-500396	34.95751	-92.42146	H2S	0	RTU_1
32212	04/09/2013	19:45:14	292-500396	34.95751	-92.42146	VOC	0	RTU_1
32212	04/09/2013	19:45:14	292-500396	34.95751	-92.42146	LEL	0	RTU_1
32213	04/09/2013	19:45:28	292-500396	34.9579	-92.42183	H2S	0	RTU_1
32213	04/09/2013	19:45:28	292-500396	34.9579	-92.42183	VOC	0	RTU_1
33754	04/09/2013	16:32:00	292-500681	0	0	VOC	0	RTU_2
33754	04/09/2013	16:32:00	292-500681	0	0	O2	20.9	RTU_2
33755	04/09/2013	16:32:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33755	04/09/2013	16:32:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33755	04/09/2013	16:32:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33757	04/09/2013	16:32:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33757	04/09/2013	16:32:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33757	04/09/2013	16:32:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33758	04/09/2013	16:33:00	292-500681	0	0	H2S	0	RTU_2
33758	04/09/2013	16:33:00	292-500681	0	0	VOC	0	RTU_2
33758	04/09/2013	16:33:00	292-500681	0	0	O2	20.9	RTU_2
32213	04/09/2013	19:45:28	292-500396	34.9579	-92.42183	LEL	0	RTU_1
32214	04/09/2013	19:45:43	292-500396	34.95963	-92.42169	H2S	0	RTU_1
32214	04/09/2013	19:45:43	292-500396	34.95963	-92.42169	VOC	0	RTU_1
32214	04/09/2013	19:45:43	292-500396	34.95963	-92.42169	LEL	0	RTU_1

33759	04/09/2013	16:33:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
33759	04/09/2013	16:33:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
33759	04/09/2013	16:33:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
33762	04/09/2013	16:34:00	292-500681	0	0	H2S	0	RTU_2
33762	04/09/2013	16:34:00	292-500681	0	0	VOC	0	RTU_2
33762	04/09/2013	16:34:00	292-500681	0	0	O2	20.9	RTU_2
33763	04/09/2013	16:34:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
33763	04/09/2013	16:34:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
33763	04/09/2013	16:34:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
32215	04/09/2013	19:45:58	292-500396	34.96057	-92.42156	H2S	0	RTU_1
32215	04/09/2013	19:45:58	292-500396	34.96057	-92.42156	VOC	0	RTU_1
32215	04/09/2013	19:45:58	292-500396	34.96057	-92.42156	LEL	0	RTU_1
32216	04/09/2013	19:46:13	292-500396	34.96268	-92.42117	H2S	0	RTU_1
32216	04/09/2013	19:46:13	292-500396	34.96268	-92.42117	VOC	0	RTU_1
32216	04/09/2013	19:46:13	292-500396	34.96268	-92.42117	LEL	0	RTU_1
32217	04/09/2013	19:46:29	292-500396	34.96368	-92.42094	H2S	0	RTU_1
33764	04/09/2013	16:34:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33764	04/09/2013	16:34:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33764	04/09/2013	16:34:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33766	04/09/2013	16:35:00	292-500681	0	0	H2S	0	RTU_2
33766	04/09/2013	16:35:00	292-500681	0	0	VOC	0	RTU_2
33766	04/09/2013	16:35:00	292-500681	0	0	O2	20.9	RTU_2
33767	04/09/2013	16:35:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33767	04/09/2013	16:35:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33767	04/09/2013	16:35:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32217	04/09/2013	19:46:29	292-500396	34.96368	-92.42094	VOC	0	RTU_1
32217	04/09/2013	19:46:29	292-500396	34.96368	-92.42094	LEL	0	RTU_1
32218	04/09/2013	19:46:43	292-500396	34.96478	-92.42064	H2S	0	RTU_1
32218	04/09/2013	19:46:43	292-500396	34.96478	-92.42064	VOC	0	RTU_1
32218	04/09/2013	19:46:43	292-500396	34.96478	-92.42064	LEL	0	RTU_1
32219	04/09/2013	19:46:59	292-500396	34.96491	-92.42059	H2S	0	RTU_1
33770	04/09/2013	16:36:00	292-500681	0	0	H2S	0	RTU_2
33770	04/09/2013	16:36:00	292-500681	0	0	VOC	0	RTU_2
33770	04/09/2013	16:36:00	292-500681	0	0	O2	20.9	RTU_2

33771	04/09/2013 16:36:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33771	04/09/2013 16:36:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33771	04/09/2013 16:36:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32219	04/09/2013 19:46:59	292-500396	34.96491	-92.42059	VOC	0	RTU_1
32219	04/09/2013 19:46:59	292-500396	34.96491	-92.42059	LEL	0	RTU_1
32220	04/09/2013 19:47:13	292-500396	34.9649	-92.42054	H2S	0	RTU_1
32220	04/09/2013 19:47:13	292-500396	34.9649	-92.42054	VOC	0	RTU_1
32220	04/09/2013 19:47:13	292-500396	34.9649	-92.42054	LEL	0	RTU_1
33774	04/09/2013 16:37:00	292-500681	0	0	H2S	0	RTU_2
33774	04/09/2013 16:37:00	292-500681	0	0	VOC	0	RTU_2
33774	04/09/2013 16:37:00	292-500681	0	0	O2	20.9	RTU_2
33775	04/09/2013 16:37:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33775	04/09/2013 16:37:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33775	04/09/2013 16:37:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33776	04/09/2013 16:37:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33776	04/09/2013 16:37:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33776	04/09/2013 16:37:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33777	04/09/2013 16:37:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33777	04/09/2013 16:37:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33777	04/09/2013 16:37:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33778	04/09/2013 16:38:00	292-500681	0	0	H2S	0	RTU_2
33778	04/09/2013 16:38:00	292-500681	0	0	VOC	0	RTU_2
33778	04/09/2013 16:38:00	292-500681	0	0	O2	20.9	RTU_2
33779	04/09/2013 16:38:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33779	04/09/2013 16:38:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
32222	04/09/2013 19:51:45	292-500396	34.96585	-92.42329	H2S	0	RTU_1
32222	04/09/2013 19:51:45	292-500396	34.96585	-92.42329	VOC	0	RTU_1
32222	04/09/2013 19:51:45	292-500396	34.96585	-92.42329	LEL	0	RTU_1
33779	04/09/2013 16:38:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
33781	04/09/2013 16:38:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33781	04/09/2013 16:38:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33781	04/09/2013 16:38:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33782	04/09/2013 16:39:00	292-500681	0	0	H2S	0	RTU_2
33782	04/09/2013 16:39:00	292-500681	0	0	VOC	0	RTU_2

33782	04/09/2013	16:39:00	292-500681	0	0	O2	20.9	RTU_2
33783	04/09/2013	16:39:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33783	04/09/2013	16:39:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33783	04/09/2013	16:39:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33784	04/09/2013	16:39:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
32224	04/09/2013	19:52:14	292-500396	34.96416	-92.42274	H2S	0	RTU_1
32224	04/09/2013	19:52:14	292-500396	34.96416	-92.42274	VOC	0	RTU_1
33784	04/09/2013	16:39:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
33784	04/09/2013	16:39:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
33786	04/09/2013	16:40:00	292-500681	0	0	H2S	0	RTU_2
33786	04/09/2013	16:40:00	292-500681	0	0	VOC	0	RTU_2
33786	04/09/2013	16:40:00	292-500681	0	0	O2	20.9	RTU_2
33787	04/09/2013	16:40:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33787	04/09/2013	16:40:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33787	04/09/2013	16:40:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33789	04/09/2013	16:40:00	292-500681	34.95854	-92.42493	H2S	0	RTU_2
33789	04/09/2013	16:40:00	292-500681	34.95854	-92.42493	VOC	0	RTU_2
32224	04/09/2013	19:52:14	292-500396	34.96416	-92.42274	LEL	0	RTU_1
32225	04/09/2013	19:52:28	292-500396	34.96188	-92.42284	H2S	0	RTU_1
32225	04/09/2013	19:52:28	292-500396	34.96188	-92.42284	VOC	0	RTU_1
32225	04/09/2013	19:52:28	292-500396	34.96188	-92.42284	LEL	0	RTU_1
32226	04/09/2013	19:52:43	292-500396	34.96043	-92.42327	H2S	0	RTU_1
32226	04/09/2013	19:52:43	292-500396	34.96043	-92.42327	VOC	0	RTU_1
32226	04/09/2013	19:52:43	292-500396	34.96043	-92.42327	LEL	0	RTU_1
33789	04/09/2013	16:40:00	292-500681	34.95854	-92.42493	O2	20.9	RTU_2
33790	04/09/2013	16:41:00	292-500681	0	0	H2S	0	RTU_2
33790	04/09/2013	16:41:00	292-500681	0	0	VOC	0	RTU_2
33790	04/09/2013	16:41:00	292-500681	0	0	O2	20.9	RTU_2
33791	04/09/2013	16:41:00	292-500681	34.95854	-92.42493	H2S	0	RTU_2
33791	04/09/2013	16:41:00	292-500681	34.95854	-92.42493	VOC	0	RTU_2
33791	04/09/2013	16:41:00	292-500681	34.95854	-92.42493	O2	20.9	RTU_2
33793	04/09/2013	16:41:00	292-500681	34.95854	-92.42492	H2S	0	RTU_2
33793	04/09/2013	16:41:00	292-500681	34.95854	-92.42492	VOC	0	RTU_2
33793	04/09/2013	16:41:00	292-500681	34.95854	-92.42492	O2	20.9	RTU_2

33794	04/09/2013	16:42:00	292-500681	0	0	H2S	0	RTU_2
33794	04/09/2013	16:42:00	292-500681	0	0	VOC	0	RTU_2
32227	04/09/2013	19:52:58	292-500396	34.96045	-92.42424	H2S	0	RTU_1
32227	04/09/2013	19:52:58	292-500396	34.96045	-92.42424	VOC	0	RTU_1
32227	04/09/2013	19:52:58	292-500396	34.96045	-92.42424	LEL	0	RTU_1
32228	04/09/2013	19:53:13	292-500396	34.95932	-92.42469	H2S	0	RTU_1
33794	04/09/2013	16:42:00	292-500681	0	0	O2	20.9	RTU_2
33795	04/09/2013	16:42:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33795	04/09/2013	16:42:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33795	04/09/2013	16:42:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33797	04/09/2013	16:42:00	292-500681	34.95854	-92.42491	H2S	0	RTU_2
33797	04/09/2013	16:42:00	292-500681	34.95854	-92.42491	VOC	0	RTU_2
33797	04/09/2013	16:42:00	292-500681	34.95854	-92.42491	O2	20.9	RTU_2
33798	04/09/2013	16:43:00	292-500681	0	0	H2S	0	RTU_2
33798	04/09/2013	16:43:00	292-500681	0	0	VOC	0	RTU_2
33798	04/09/2013	16:43:00	292-500681	0	0	O2	20.9	RTU_2
33799	04/09/2013	16:43:00	292-500681	34.95854	-92.42491	H2S	0	RTU_2
33799	04/09/2013	16:43:00	292-500681	34.95854	-92.42491	VOC	0	RTU_2
32228	04/09/2013	19:53:13	292-500396	34.95932	-92.42469	VOC	0	RTU_1
32228	04/09/2013	19:53:13	292-500396	34.95932	-92.42469	LEL	0	RTU_1
32229	04/09/2013	19:53:28	292-500396	34.95943	-92.42469	H2S	0	RTU_1
32229	04/09/2013	19:53:28	292-500396	34.95943	-92.42469	VOC	0	RTU_1
33799	04/09/2013	16:43:00	292-500681	34.95854	-92.42491	O2	20.9	RTU_2
33800	04/09/2013	16:43:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33800	04/09/2013	16:43:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33800	04/09/2013	16:43:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33801	04/09/2013	16:43:00	292-500681	34.95864	-92.42471	H2S	0	RTU_2
33801	04/09/2013	16:43:00	292-500681	34.95864	-92.42471	VOC	0	RTU_2
33801	04/09/2013	16:43:00	292-500681	34.95864	-92.42471	O2	20.9	RTU_2
33802	04/09/2013	16:44:00	292-500681	0	0	H2S	0	RTU_2
33802	04/09/2013	16:44:00	292-500681	0	0	VOC	0	RTU_2
33802	04/09/2013	16:44:00	292-500681	0	0	O2	20.9	RTU_2
33803	04/09/2013	16:44:00	292-500681	34.95858	-92.42482	H2S	0	RTU_2
33803	04/09/2013	16:44:00	292-500681	34.95858	-92.42482	VOC	0	RTU_2

33803	04/09/2013	16:44:00	292-500681	34.95858	-92.42482	O2	20.9	RTU_2
32229	04/09/2013	19:53:28	292-500396	34.95943	-92.42469	LEL	0	RTU_1
32230	04/09/2013	19:53:43	292-500396	34.95943	-92.42469	H2S	0	RTU_1
32230	04/09/2013	19:53:43	292-500396	34.95943	-92.42469	VOC	0	RTU_1
33805	04/09/2013	16:44:00	292-500681	34.9586	-92.42478	H2S	0	RTU_2
33805	04/09/2013	16:44:00	292-500681	34.9586	-92.42478	VOC	0	RTU_2
33805	04/09/2013	16:44:00	292-500681	34.9586	-92.42478	O2	20.9	RTU_2
33806	04/09/2013	16:45:00	292-500681	0	0	H2S	0	RTU_2
33806	04/09/2013	16:45:00	292-500681	0	0	VOC	0	RTU_2
33806	04/09/2013	16:45:00	292-500681	0	0	O2	20.9	RTU_2
33807	04/09/2013	16:45:00	292-500681	34.95859	-92.42479	H2S	0	RTU_2
33807	04/09/2013	16:45:00	292-500681	34.95859	-92.42479	VOC	0	RTU_2
33807	04/09/2013	16:45:00	292-500681	34.95859	-92.42479	O2	20.9	RTU_2
33808	04/09/2013	16:45:00	292-500681	34.95859	-92.4248	H2S	0	RTU_2
33808	04/09/2013	16:45:00	292-500681	34.95859	-92.4248	VOC	0	RTU_2
33808	04/09/2013	16:45:00	292-500681	34.95859	-92.4248	O2	20.9	RTU_2
33809	04/09/2013	16:45:00	292-500681	34.95858	-92.4248	H2S	0	RTU_2
32230	04/09/2013	19:53:43	292-500396	34.95943	-92.42469	LEL	0	RTU_1
32231	04/09/2013	19:53:58	292-500396	34.95929	-92.42474	H2S	0	RTU_1
33809	04/09/2013	16:45:00	292-500681	34.95858	-92.4248	VOC	0	RTU_2
33809	04/09/2013	16:45:00	292-500681	34.95858	-92.4248	O2	20.9	RTU_2
33810	04/09/2013	16:46:00	292-500681	0	0	H2S	0	RTU_2
33810	04/09/2013	16:46:00	292-500681	0	0	VOC	0	RTU_2
33810	04/09/2013	16:46:00	292-500681	0	0	O2	20.9	RTU_2
33811	04/09/2013	16:46:00	292-500681	34.95858	-92.4248	H2S	0	RTU_2
33811	04/09/2013	16:46:00	292-500681	34.95858	-92.4248	VOC	0	RTU_2
33811	04/09/2013	16:46:00	292-500681	34.95858	-92.4248	O2	20.9	RTU_2
33813	04/09/2013	16:46:00	292-500681	34.95858	-92.42477	H2S	0	RTU_2
33813	04/09/2013	16:46:00	292-500681	34.95858	-92.42477	VOC	0	RTU_2
33813	04/09/2013	16:46:00	292-500681	34.95858	-92.42477	O2	20.9	RTU_2
33814	04/09/2013	16:47:00	292-500681	34.95855	-92.42475	H2S	0	RTU_2
33814	04/09/2013	16:47:00	292-500681	34.95855	-92.42475	VOC	0	RTU_2
33814	04/09/2013	16:47:00	292-500681	34.95855	-92.42475	O2	20.9	RTU_2
33815	04/09/2013	16:47:00	292-500681	34.95853	-92.42474	H2S	0	RTU_2

33815	04/09/2013 16:47:00	292-500681	34.95853	-92.42474	VOC	0	RTU_2
32231	04/09/2013 19:53:58	292-500396	34.95929	-92.42474	VOC	0	RTU_1
32231	04/09/2013 19:53:58	292-500396	34.95929	-92.42474	LEL	0	RTU_1
32232	04/09/2013 19:54:13	292-500396	34.96009	-92.42452	H2S	0	RTU_1
32232	04/09/2013 19:54:13	292-500396	34.96009	-92.42452	VOC	0	RTU_1
33815	04/09/2013 16:47:00	292-500681	34.95853	-92.42474	O2	20.9	RTU_2
33817	04/09/2013 16:47:00	292-500681	34.95853	-92.42475	H2S	0	RTU_2
33817	04/09/2013 16:47:00	292-500681	34.95853	-92.42475	VOC	0	RTU_2
33817	04/09/2013 16:47:00	292-500681	34.95853	-92.42475	O2	20.9	RTU_2
33818	04/09/2013 16:48:00	292-500681	34.95853	-92.42475	H2S	0	RTU_2
33818	04/09/2013 16:48:00	292-500681	34.95853	-92.42475	VOC	0	RTU_2
33818	04/09/2013 16:48:00	292-500681	34.95853	-92.42475	O2	20.9	RTU_2
33819	04/09/2013 16:48:00	292-500681	34.95852	-92.42474	H2S	0	RTU_2
32232	04/09/2013 19:54:13	292-500396	34.96009	-92.42452	LEL	0	RTU_1
32233	04/09/2013 19:54:28	292-500396	34.96042	-92.42349	H2S	0	RTU_1
32233	04/09/2013 19:54:28	292-500396	34.96042	-92.42349	VOC	0	RTU_1
33819	04/09/2013 16:48:00	292-500681	34.95852	-92.42474	VOC	0	RTU_2
33819	04/09/2013 16:48:00	292-500681	34.95852	-92.42474	O2	20.9	RTU_2
33820	04/09/2013 16:48:00	292-500681	34.95854	-92.42478	H2S	0	RTU_2
33820	04/09/2013 16:48:00	292-500681	34.95854	-92.42478	VOC	0	RTU_2
33820	04/09/2013 16:48:00	292-500681	34.95854	-92.42478	O2	20.9	RTU_2
33822	04/09/2013 16:49:00	292-500681	34.95855	-92.42479	H2S	0	RTU_2
33822	04/09/2013 16:49:00	292-500681	34.95855	-92.42479	VOC	0	RTU_2
33822	04/09/2013 16:49:00	292-500681	34.95855	-92.42479	O2	20.9	RTU_2
33824	04/09/2013 16:49:00	292-500681	34.95856	-92.42477	H2S	0	RTU_2
33824	04/09/2013 16:49:00	292-500681	34.95856	-92.42477	VOC	0	RTU_2
33824	04/09/2013 16:49:00	292-500681	34.95856	-92.42477	O2	20.9	RTU_2
32233	04/09/2013 19:54:28	292-500396	34.96042	-92.42349	LEL	0	RTU_1
32234	04/09/2013 19:54:43	292-500396	34.96043	-92.423	H2S	0	RTU_1
32234	04/09/2013 19:54:43	292-500396	34.96043	-92.423	VOC	0	RTU_1
32234	04/09/2013 19:54:43	292-500396	34.96043	-92.423	LEL	0	RTU_1
32235	04/09/2013 19:54:58	292-500396	34.96041	-92.423	H2S	0	RTU_1
32235	04/09/2013 19:54:58	292-500396	34.96041	-92.423	VOC	0	RTU_1
32235	04/09/2013 19:54:58	292-500396	34.96041	-92.423	LEL	0	RTU_1

32236	04/09/2013	19:55:13	292-500396	34.9625	-92.42278	H2S	0	RTU_1
33826	04/09/2013	16:50:00	292-500681	34.95856	-92.42478	H2S	0	RTU_2
33826	04/09/2013	16:50:00	292-500681	34.95856	-92.42478	VOC	0	RTU_2
33826	04/09/2013	16:50:00	292-500681	34.95856	-92.42478	O2	20.9	RTU_2
33828	04/09/2013	16:50:00	292-500681	34.95858	-92.42477	H2S	0	RTU_2
33828	04/09/2013	16:50:00	292-500681	34.95858	-92.42477	VOC	0	RTU_2
33828	04/09/2013	16:50:00	292-500681	34.95858	-92.42477	O2	20.9	RTU_2
33829	04/09/2013	16:50:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
33829	04/09/2013	16:50:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
32236	04/09/2013	19:55:13	292-500396	34.9625	-92.42278	VOC	0	RTU_1
32236	04/09/2013	19:55:13	292-500396	34.9625	-92.42278	LEL	0	RTU_1
32237	04/09/2013	19:55:31	292-500396	34.9648	-92.42259	H2S	0	RTU_1
32237	04/09/2013	19:55:31	292-500396	34.9648	-92.42259	VOC	0	RTU_1
32237	04/09/2013	19:55:31	292-500396	34.9648	-92.42259	LEL	0	RTU_1
33829	04/09/2013	16:50:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
33830	04/09/2013	16:51:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
33830	04/09/2013	16:51:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
33830	04/09/2013	16:51:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
33831	04/09/2013	16:51:00	292-500681	34.95859	-92.42483	H2S	0	RTU_2
33831	04/09/2013	16:51:00	292-500681	34.95859	-92.42483	VOC	0	RTU_2
33831	04/09/2013	16:51:00	292-500681	34.95859	-92.42483	O2	20.9	RTU_2
33832	04/09/2013	16:51:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33832	04/09/2013	16:51:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33832	04/09/2013	16:51:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33834	04/09/2013	16:52:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33834	04/09/2013	16:52:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33834	04/09/2013	16:52:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
32238	04/09/2013	19:57:31	292-500396	34.9658	-92.42326	H2S	0	RTU_1
32238	04/09/2013	19:57:31	292-500396	34.9658	-92.42326	VOC	0	RTU_1
32238	04/09/2013	19:57:31	292-500396	34.9658	-92.42326	LEL	0	RTU_1
32239	04/09/2013	19:58:01	292-500396	0	0	H2S	0	RTU_1
32239	04/09/2013	19:58:01	292-500396	0	0	VOC	0	RTU_1
33836	04/09/2013	16:52:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
33836	04/09/2013	16:52:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2

33836	04/09/2013 16:52:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
33838	04/09/2013 16:53:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33838	04/09/2013 16:53:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33838	04/09/2013 16:53:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33840	04/09/2013 16:53:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33840	04/09/2013 16:53:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33840	04/09/2013 16:53:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
32239	04/09/2013 19:58:01	292-500396	0	0	LEL	0	RTU_1
32240	04/09/2013 19:59:15	292-500396	34.96579	-92.42326	H2S	0	RTU_1
32240	04/09/2013 19:59:15	292-500396	34.96579	-92.42326	VOC	0	RTU_1
32240	04/09/2013 19:59:15	292-500396	34.96579	-92.42326	LEL	0	RTU_1
32241	04/09/2013 19:59:44	292-500396	0	0	H2S	0	RTU_1
32241	04/09/2013 19:59:44	292-500396	0	0	VOC	0	RTU_1
32241	04/09/2013 19:59:44	292-500396	0	0	LEL	0	RTU_1
32242	04/09/2013 20:01:30	292-500396	34.96569	-92.42324	H2S	0	RTU_1
32242	04/09/2013 20:01:30	292-500396	34.96569	-92.42324	VOC	0	RTU_1
33842	04/09/2013 16:54:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33842	04/09/2013 16:54:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33842	04/09/2013 16:54:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33843	04/09/2013 16:54:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33843	04/09/2013 16:54:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33843	04/09/2013 16:54:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
32242	04/09/2013 20:01:30	292-500396	34.96569	-92.42324	LEL	0	RTU_1
32243	04/09/2013 20:01:59	292-500396	0	0	H2S	0	RTU_1
32243	04/09/2013 20:01:59	292-500396	0	0	VOC	0	RTU_1
32243	04/09/2013 20:01:59	292-500396	0	0	LEL	0	RTU_1
32244	04/09/2013 20:02:14	292-500396	34.96278	-92.42284	H2S	0	RTU_1
32244	04/09/2013 20:02:14	292-500396	34.96278	-92.42284	VOC	0	RTU_1
32244	04/09/2013 20:02:14	292-500396	34.96278	-92.42284	LEL	0	RTU_1
32245	04/09/2013 20:02:29	292-500396	34.96073	-92.42287	H2S	0	RTU_1
33846	04/09/2013 16:55:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33846	04/09/2013 16:55:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33846	04/09/2013 16:55:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33847	04/09/2013 16:55:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2

33847	04/09/2013 16:55:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33847	04/09/2013 16:55:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33848	04/09/2013 16:55:00	292-500681	34.95859	-92.42485	H2S	0	RTU_2
33848	04/09/2013 16:55:00	292-500681	34.95859	-92.42485	VOC	0	RTU_2
33848	04/09/2013 16:55:00	292-500681	34.95859	-92.42485	O2	20.9	RTU_2
33849	04/09/2013 16:55:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33849	04/09/2013 16:55:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33849	04/09/2013 16:55:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33850	04/09/2013 16:56:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33850	04/09/2013 16:56:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33850	04/09/2013 16:56:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33851	04/09/2013 16:56:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
33851	04/09/2013 16:56:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
32245	04/09/2013 20:02:29	292-500396	34.96073	-92.42287	VOC	0	RTU_1
32245	04/09/2013 20:02:29	292-500396	34.96073	-92.42287	LEL	0	RTU_1
33851	04/09/2013 16:56:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
33853	04/09/2013 16:56:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33853	04/09/2013 16:56:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33853	04/09/2013 16:56:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33854	04/09/2013 16:57:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33854	04/09/2013 16:57:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33854	04/09/2013 16:57:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33855	04/09/2013 16:57:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
33855	04/09/2013 16:57:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
33855	04/09/2013 16:57:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
32246	04/09/2013 20:02:44	292-500396	0	0	H2S	0	RTU_1
32246	04/09/2013 20:02:44	292-500396	0	0	VOC	0	RTU_1
32246	04/09/2013 20:02:44	292-500396	0	0	LEL	0	RTU_1
33856	04/09/2013 16:57:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
33856	04/09/2013 16:57:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
33856	04/09/2013 16:57:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
33857	04/09/2013 16:57:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33857	04/09/2013 16:57:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33857	04/09/2013 16:57:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2

33858	04/09/2013	16:58:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33858	04/09/2013	16:58:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33858	04/09/2013	16:58:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33859	04/09/2013	16:58:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33859	04/09/2013	16:58:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33859	04/09/2013	16:58:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33862	04/09/2013	16:59:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32247	04/09/2013	20:02:59	292-500396	0	0	H2S	0	RTU_1
32247	04/09/2013	20:02:59	292-500396	0	0	VOC	0	RTU_1
32247	04/09/2013	20:02:59	292-500396	0	0	LEL	0	RTU_1
32248	04/09/2013	20:03:14	292-500396	0	0	H2S	0	RTU_1
32248	04/09/2013	20:03:14	292-500396	0	0	VOC	0	RTU_1
32248	04/09/2013	20:03:14	292-500396	0	0	LEL	0	RTU_1
32249	04/09/2013	20:03:29	292-500396	34.95948	-92.42472	H2S	0	RTU_1
33862	04/09/2013	16:59:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
33862	04/09/2013	16:59:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
33864	04/09/2013	16:59:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33864	04/09/2013	16:59:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33864	04/09/2013	16:59:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33865	04/09/2013	16:59:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33865	04/09/2013	16:59:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33865	04/09/2013	16:59:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33866	04/09/2013	17:00:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32249	04/09/2013	20:03:29	292-500396	34.95948	-92.42472	VOC	0	RTU_1
32249	04/09/2013	20:03:29	292-500396	34.95948	-92.42472	LEL	0	RTU_1
32250	04/09/2013	20:03:44	292-500396	0	0	H2S	0	RTU_1
33866	04/09/2013	17:00:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33866	04/09/2013	17:00:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33869	04/09/2013	17:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33869	04/09/2013	17:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33869	04/09/2013	17:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33870	04/09/2013	17:01:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
33870	04/09/2013	17:01:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
33870	04/09/2013	17:01:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2

32250	04/09/2013	20:03:44	292-500396	0	0	VOC	0	RTU_1
32250	04/09/2013	20:03:44	292-500396	0	0	LEL	0	RTU_1
32251	04/09/2013	20:03:59	292-500396	34.95948	-92.42471	H2S	0	RTU_1
32251	04/09/2013	20:03:59	292-500396	34.95948	-92.42471	VOC	0	RTU_1
32251	04/09/2013	20:03:59	292-500396	34.95948	-92.42471	LEL	0	RTU_1
32252	04/09/2013	20:04:14	292-500396	34.95948	-92.42471	H2S	0	RTU_1
32252	04/09/2013	20:04:14	292-500396	34.95948	-92.42471	VOC	0	RTU_1
32252	04/09/2013	20:04:14	292-500396	34.95948	-92.42471	LEL	0	RTU_1
32253	04/09/2013	20:04:29	292-500396	34.95947	-92.42471	H2S	0	RTU_1
32253	04/09/2013	20:04:29	292-500396	34.95947	-92.42471	VOC	0	RTU_1
32253	04/09/2013	20:04:29	292-500396	34.95947	-92.42471	LEL	0	RTU_1
33873	04/09/2013	17:01:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
33873	04/09/2013	17:01:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33873	04/09/2013	17:01:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
33874	04/09/2013	17:02:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33874	04/09/2013	17:02:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33874	04/09/2013	17:02:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33877	04/09/2013	17:02:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33877	04/09/2013	17:02:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33877	04/09/2013	17:02:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33878	04/09/2013	17:03:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32254	04/09/2013	20:04:44	292-500396	0	0	H2S	0	RTU_1
32254	04/09/2013	20:04:44	292-500396	0	0	VOC	0	RTU_1
32254	04/09/2013	20:04:44	292-500396	0	0	LEL	0	RTU_1
32255	04/09/2013	20:04:59	292-500396	0	0	H2S	0	RTU_1
32255	04/09/2013	20:04:59	292-500396	0	0	VOC	0	RTU_1
32255	04/09/2013	20:04:59	292-500396	0	0	LEL	0	RTU_1
32256	04/09/2013	20:05:14	292-500396	34.95947	-92.42471	H2S	0	RTU_1
32256	04/09/2013	20:05:14	292-500396	34.95947	-92.42471	VOC	0	RTU_1
33878	04/09/2013	17:03:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33878	04/09/2013	17:03:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33880	04/09/2013	17:03:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33880	04/09/2013	17:03:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33880	04/09/2013	17:03:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2

33882	04/09/2013 17:04:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33882	04/09/2013 17:04:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33882	04/09/2013 17:04:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33883	04/09/2013 17:04:00	292-500681	34.95868	-92.4249	H2S	0	RTU_2
33883	04/09/2013 17:04:00	292-500681	34.95868	-92.4249	VOC	0	RTU_2
33883	04/09/2013 17:04:00	292-500681	34.95868	-92.4249	O2	20.9	RTU_2
33884	04/09/2013 17:04:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
33884	04/09/2013 17:04:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
33884	04/09/2013 17:04:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
32256	04/09/2013 20:05:14	292-500396	34.95947	-92.42471	LEL	0	RTU_1
32257	04/09/2013 20:05:29	292-500396	34.95925	-92.42476	H2S	0	RTU_1
32257	04/09/2013 20:05:29	292-500396	34.95925	-92.42476	VOC	0	RTU_1
32257	04/09/2013 20:05:29	292-500396	34.95925	-92.42476	LEL	0	RTU_1
32258	04/09/2013 20:05:44	292-500396	0	0	H2S	0	RTU_1
32258	04/09/2013 20:05:44	292-500396	0	0	VOC	0	RTU_1
32258	04/09/2013 20:05:44	292-500396	0	0	LEL	0	RTU_1
33886	04/09/2013 17:05:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
33886	04/09/2013 17:05:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
33886	04/09/2013 17:05:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
33887	04/09/2013 17:05:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
33887	04/09/2013 17:05:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
33887	04/09/2013 17:05:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
33889	04/09/2013 17:05:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
33889	04/09/2013 17:05:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
33889	04/09/2013 17:05:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
33890	04/09/2013 17:06:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
32259	04/09/2013 20:05:59	292-500396	0	0	H2S	0	RTU_1
32259	04/09/2013 20:05:59	292-500396	0	0	VOC	0	RTU_1
32259	04/09/2013 20:05:59	292-500396	0	0	LEL	0	RTU_1
32260	04/09/2013 20:06:14	292-500396	34.96043	-92.42298	H2S	0	RTU_1
32260	04/09/2013 20:06:14	292-500396	34.96043	-92.42298	VOC	0	RTU_1
32260	04/09/2013 20:06:14	292-500396	34.96043	-92.42298	LEL	0	RTU_1
33890	04/09/2013 17:06:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33890	04/09/2013 17:06:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2

33892	04/09/2013 17:06:00	292-500681	34.95859	-92.42483	H2S	0	RTU_2
33892	04/09/2013 17:06:00	292-500681	34.95859	-92.42483	VOC	0	RTU_2
33892	04/09/2013 17:06:00	292-500681	34.95859	-92.42483	O2	20.9	RTU_2
33893	04/09/2013 17:06:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33893	04/09/2013 17:06:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33893	04/09/2013 17:06:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33894	04/09/2013 17:07:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33894	04/09/2013 17:07:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33894	04/09/2013 17:07:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33896	04/09/2013 17:07:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
33896	04/09/2013 17:07:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
33896	04/09/2013 17:07:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
33897	04/09/2013 17:07:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
33897	04/09/2013 17:07:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
32261	04/09/2013 20:06:29	292-500396	34.95937	-92.42293	H2S	0	RTU_1
32261	04/09/2013 20:06:29	292-500396	34.95937	-92.42293	VOC	0	RTU_1
32261	04/09/2013 20:06:29	292-500396	34.95937	-92.42293	LEL	0	RTU_1
32262	04/09/2013 20:06:44	292-500396	0	0	H2S	0	RTU_1
32262	04/09/2013 20:06:44	292-500396	0	0	VOC	0	RTU_1
32262	04/09/2013 20:06:44	292-500396	0	0	LEL	0	RTU_1
33897	04/09/2013 17:07:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
33898	04/09/2013 17:08:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
33898	04/09/2013 17:08:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
33898	04/09/2013 17:08:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
33902	04/09/2013 17:09:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
32263	04/09/2013 20:06:59	292-500396	0	0	H2S	0	RTU_1
32263	04/09/2013 20:06:59	292-500396	0	0	VOC	0	RTU_1
32263	04/09/2013 20:06:59	292-500396	0	0	LEL	0	RTU_1
32264	04/09/2013 20:07:14	292-500396	34.95694	-92.42525	H2S	0	RTU_1
32264	04/09/2013 20:07:14	292-500396	34.95694	-92.42525	VOC	0	RTU_1
32264	04/09/2013 20:07:14	292-500396	34.95694	-92.42525	LEL	0	RTU_1
32265	04/09/2013 20:07:30	292-500396	34.95692	-92.42734	H2S	0	RTU_1
32265	04/09/2013 20:07:30	292-500396	34.95692	-92.42734	VOC	0	RTU_1
32265	04/09/2013 20:07:30	292-500396	34.95692	-92.42734	LEL	0	RTU_1

33902	04/09/2013	17:09:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
33902	04/09/2013	17:09:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
33903	04/09/2013	17:09:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33903	04/09/2013	17:09:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33903	04/09/2013	17:09:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33906	04/09/2013	17:10:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33906	04/09/2013	17:10:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33906	04/09/2013	17:10:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33907	04/09/2013	17:10:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33907	04/09/2013	17:10:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33907	04/09/2013	17:10:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33909	04/09/2013	17:10:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33909	04/09/2013	17:10:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33909	04/09/2013	17:10:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32266	04/09/2013	20:07:44	292-500396	0	0	H2S	0	RTU_1
32266	04/09/2013	20:07:44	292-500396	0	0	VOC	0	RTU_1
32266	04/09/2013	20:07:44	292-500396	0	0	LEL	0	RTU_1
32267	04/09/2013	20:07:59	292-500396	0	0	H2S	0	RTU_1
32267	04/09/2013	20:07:59	292-500396	0	0	VOC	0	RTU_1
32267	04/09/2013	20:07:59	292-500396	0	0	LEL	0	RTU_1
32268	04/09/2013	20:08:14	292-500396	34.96023	-92.42662	H2S	0	RTU_1
32268	04/09/2013	20:08:14	292-500396	34.96023	-92.42662	VOC	0	RTU_1
32268	04/09/2013	20:08:14	292-500396	34.96023	-92.42662	LEL	0	RTU_1
33910	04/09/2013	17:11:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33910	04/09/2013	17:11:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33910	04/09/2013	17:11:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33911	04/09/2013	17:11:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33911	04/09/2013	17:11:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33911	04/09/2013	17:11:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33914	04/09/2013	17:12:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33914	04/09/2013	17:12:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32269	04/09/2013	20:08:29	292-500396	34.96174	-92.42619	H2S	0	RTU_1
32269	04/09/2013	20:08:29	292-500396	34.96174	-92.42619	VOC	0	RTU_1
32269	04/09/2013	20:08:29	292-500396	34.96174	-92.42619	LEL	0	RTU_1

32270	04/09/2013	20:08:44	292-500396	0	0	H2S	0	RTU_1
32270	04/09/2013	20:08:44	292-500396	0	0	VOC	0	RTU_1
32270	04/09/2013	20:08:44	292-500396	0	0	LEL	0	RTU_1
32271	04/09/2013	20:09:16	292-500396	34.96256	-92.42825	H2S	0	RTU_1
33914	04/09/2013	17:12:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33916	04/09/2013	17:12:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33916	04/09/2013	17:12:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33916	04/09/2013	17:12:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33917	04/09/2013	17:13:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33917	04/09/2013	17:13:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33917	04/09/2013	17:13:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33920	04/09/2013	17:13:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33920	04/09/2013	17:13:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33920	04/09/2013	17:13:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33921	04/09/2013	17:14:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33921	04/09/2013	17:14:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33921	04/09/2013	17:14:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33922	04/09/2013	17:14:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32271	04/09/2013	20:09:16	292-500396	34.96256	-92.42825	VOC	0	RTU_1
32271	04/09/2013	20:09:16	292-500396	34.96256	-92.42825	LEL	0	RTU_1
32272	04/09/2013	20:09:29	292-500396	34.96238	-92.42883	H2S	0	RTU_1
32272	04/09/2013	20:09:29	292-500396	34.96238	-92.42883	VOC	0	RTU_1
32272	04/09/2013	20:09:29	292-500396	34.96238	-92.42883	LEL	0	RTU_1
32273	04/09/2013	20:09:44	292-500396	0	0	H2S	0	RTU_1
32273	04/09/2013	20:09:44	292-500396	0	0	VOC	0	RTU_1
32273	04/09/2013	20:09:44	292-500396	0	0	LEL	0	RTU_1
32274	04/09/2013	20:09:59	292-500396	0	0	H2S	0	RTU_1
33922	04/09/2013	17:14:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33922	04/09/2013	17:14:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33924	04/09/2013	17:14:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
33924	04/09/2013	17:14:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
33924	04/09/2013	17:14:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
33925	04/09/2013	17:15:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33925	04/09/2013	17:15:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2

33925	04/09/2013 17:15:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
33926	04/09/2013 17:15:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33926	04/09/2013 17:15:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33926	04/09/2013 17:15:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32274	04/09/2013 20:09:59	292-500396	0	0	VOC	0	RTU_1
32274	04/09/2013 20:09:59	292-500396	0	0	LEL	0	RTU_1
32275	04/09/2013 20:10:14	292-500396	34.96256	-92.42874	H2S	0	RTU_1
32275	04/09/2013 20:10:14	292-500396	34.96256	-92.42874	VOC	0	RTU_1
33929	04/09/2013 17:16:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33929	04/09/2013 17:16:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33929	04/09/2013 17:16:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33930	04/09/2013 17:16:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33930	04/09/2013 17:16:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
33930	04/09/2013 17:16:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
33931	04/09/2013 17:16:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
33931	04/09/2013 17:16:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
33931	04/09/2013 17:16:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
33933	04/09/2013 17:17:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33933	04/09/2013 17:17:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33933	04/09/2013 17:17:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33934	04/09/2013 17:17:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33934	04/09/2013 17:17:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
32275	04/09/2013 20:10:14	292-500396	34.96256	-92.42874	LEL	0	RTU_1
32276	04/09/2013 20:10:29	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32276	04/09/2013 20:10:29	292-500396	34.96309	-92.42885	VOC	0	RTU_1
32276	04/09/2013 20:10:29	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32277	04/09/2013 20:10:44	292-500396	0	0	H2S	0	RTU_1
32277	04/09/2013 20:10:44	292-500396	0	0	VOC	0	RTU_1
32277	04/09/2013 20:10:44	292-500396	0	0	LEL	0	RTU_1
32278	04/09/2013 20:10:59	292-500396	0	0	H2S	0	RTU_1
32278	04/09/2013 20:10:59	292-500396	0	0	VOC	0	RTU_1
33934	04/09/2013 17:17:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33935	04/09/2013 17:17:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33935	04/09/2013 17:17:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2

33935	04/09/2013 17:17:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33937	04/09/2013 17:18:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33937	04/09/2013 17:18:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33937	04/09/2013 17:18:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33938	04/09/2013 17:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33938	04/09/2013 17:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33938	04/09/2013 17:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33939	04/09/2013 17:18:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
32278	04/09/2013 20:10:59	292-500396	0	0	LEL	0	RTU_1
32279	04/09/2013 20:11:14	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32279	04/09/2013 20:11:14	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32279	04/09/2013 20:11:14	292-500396	34.96308	-92.42884	LEL	0	RTU_1
33939	04/09/2013 17:18:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33939	04/09/2013 17:18:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33941	04/09/2013 17:19:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33941	04/09/2013 17:19:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33941	04/09/2013 17:19:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33943	04/09/2013 17:19:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33943	04/09/2013 17:19:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33943	04/09/2013 17:19:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33945	04/09/2013 17:20:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33945	04/09/2013 17:20:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33945	04/09/2013 17:20:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32280	04/09/2013 20:11:29	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32280	04/09/2013 20:11:29	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32280	04/09/2013 20:11:29	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32281	04/09/2013 20:11:44	292-500396	0	0	H2S	0	RTU_1
32281	04/09/2013 20:11:44	292-500396	0	0	VOC	0	RTU_1
32281	04/09/2013 20:11:44	292-500396	0	0	LEL	0	RTU_1
32282	04/09/2013 20:11:59	292-500396	0	0	H2S	0	RTU_1
32282	04/09/2013 20:11:59	292-500396	0	0	VOC	0	RTU_1
32282	04/09/2013 20:11:59	292-500396	0	0	LEL	0	RTU_1
32283	04/09/2013 20:12:14	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32283	04/09/2013 20:12:14	292-500396	34.96308	-92.42883	VOC	0	RTU_1

33948	04/09/2013 17:20:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33948	04/09/2013 17:20:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33948	04/09/2013 17:20:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33949	04/09/2013 17:21:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33949	04/09/2013 17:21:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33949	04/09/2013 17:21:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33950	04/09/2013 17:21:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33950	04/09/2013 17:21:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33950	04/09/2013 17:21:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32283	04/09/2013 20:12:14	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32284	04/09/2013 20:12:29	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32284	04/09/2013 20:12:29	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32284	04/09/2013 20:12:29	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32285	04/09/2013 20:12:44	292-500396	0	0	H2S	0	RTU_1
32285	04/09/2013 20:12:44	292-500396	0	0	VOC	0	RTU_1
33953	04/09/2013 17:22:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33953	04/09/2013 17:22:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33953	04/09/2013 17:22:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33954	04/09/2013 17:22:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33954	04/09/2013 17:22:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33954	04/09/2013 17:22:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33956	04/09/2013 17:22:00	292-500681	34.95848	-92.42553	H2S	0	RTU_2
33956	04/09/2013 17:22:00	292-500681	34.95848	-92.42553	VOC	0	RTU_2
33956	04/09/2013 17:22:00	292-500681	34.95848	-92.42553	O2	20.9	RTU_2
33957	04/09/2013 17:23:00	292-500681	34.95851	-92.42548	H2S	0	RTU_2
33957	04/09/2013 17:23:00	292-500681	34.95851	-92.42548	VOC	0	RTU_2
33957	04/09/2013 17:23:00	292-500681	34.95851	-92.42548	O2	20.9	RTU_2
32285	04/09/2013 20:12:44	292-500396	0	0	LEL	0	RTU_1
32286	04/09/2013 20:12:59	292-500396	0	0	H2S	0	RTU_1
32286	04/09/2013 20:12:59	292-500396	0	0	VOC	0	RTU_1
32286	04/09/2013 20:12:59	292-500396	0	0	LEL	0	RTU_1
32287	04/09/2013 20:13:14	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32287	04/09/2013 20:13:14	292-500396	34.96309	-92.42885	VOC	0	RTU_1
32287	04/09/2013 20:13:14	292-500396	34.96309	-92.42885	LEL	0	RTU_1

32288	04/09/2013	20:13:29	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32288	04/09/2013	20:13:29	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32288	04/09/2013	20:13:29	292-500396	34.96309	-92.42886	LEL	0	RTU_1
33959	04/09/2013	17:23:00	292-500681	34.95851	-92.42547	H2S	0	RTU_2
33959	04/09/2013	17:23:00	292-500681	34.95851	-92.42547	VOC	0	RTU_2
33959	04/09/2013	17:23:00	292-500681	34.95851	-92.42547	O2	20.9	RTU_2
33960	04/09/2013	17:23:00	292-500681	34.95851	-92.42542	H2S	0	RTU_2
33960	04/09/2013	17:23:00	292-500681	34.95851	-92.42542	VOC	0	RTU_2
33960	04/09/2013	17:23:00	292-500681	34.95851	-92.42542	O2	20.9	RTU_2
33961	04/09/2013	17:24:00	292-500681	34.95858	-92.42515	H2S	0	RTU_2
33961	04/09/2013	17:24:00	292-500681	34.95858	-92.42515	VOC	0	RTU_2
33961	04/09/2013	17:24:00	292-500681	34.95858	-92.42515	O2	20.9	RTU_2
33962	04/09/2013	17:24:00	292-500681	34.95861	-92.42501	H2S	0	RTU_2
33962	04/09/2013	17:24:00	292-500681	34.95861	-92.42501	VOC	0	RTU_2
33962	04/09/2013	17:24:00	292-500681	34.95861	-92.42501	O2	20.9	RTU_2
32289	04/09/2013	20:13:44	292-500396	0	0	H2S	0	RTU_1
32289	04/09/2013	20:13:44	292-500396	0	0	VOC	0	RTU_1
32289	04/09/2013	20:13:44	292-500396	0	0	LEL	0	RTU_1
32290	04/09/2013	20:13:59	292-500396	0	0	H2S	0	RTU_1
33965	04/09/2013	17:25:00	292-500681	34.95861	-92.42501	H2S	0	RTU_2
33965	04/09/2013	17:25:00	292-500681	34.95861	-92.42501	VOC	0	RTU_2
33965	04/09/2013	17:25:00	292-500681	34.95861	-92.42501	O2	20.9	RTU_2
33966	04/09/2013	17:25:00	292-500681	34.95861	-92.425	H2S	0	RTU_2
33966	04/09/2013	17:25:00	292-500681	34.95861	-92.425	VOC	0	RTU_2
33966	04/09/2013	17:25:00	292-500681	34.95861	-92.425	O2	20.9	RTU_2
33969	04/09/2013	17:26:00	292-500681	34.95861	-92.42499	H2S	0	RTU_2
33969	04/09/2013	17:26:00	292-500681	34.95861	-92.42499	VOC	0	RTU_2
33969	04/09/2013	17:26:00	292-500681	34.95861	-92.42499	O2	20.9	RTU_2
33971	04/09/2013	17:26:00	292-500681	34.9586	-92.42499	H2S	0	RTU_2
32290	04/09/2013	20:13:59	292-500396	0	0	VOC	0	RTU_1
32290	04/09/2013	20:13:59	292-500396	0	0	LEL	0	RTU_1
32291	04/09/2013	20:14:14	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32291	04/09/2013	20:14:14	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32291	04/09/2013	20:14:14	292-500396	34.96309	-92.42884	LEL	0	RTU_1

32292	04/09/2013 20:14:29	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32292	04/09/2013 20:14:29	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32292	04/09/2013 20:14:29	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32293	04/09/2013 20:14:44	292-500396	0	0	H2S	0	RTU_1
32293	04/09/2013 20:14:44	292-500396	0	0	VOC	0	RTU_1
32293	04/09/2013 20:14:44	292-500396	0	0	LEL	0	RTU_1
32294	04/09/2013 20:14:59	292-500396	0	0	H2S	0	RTU_1
32294	04/09/2013 20:14:59	292-500396	0	0	VOC	0	RTU_1
33971	04/09/2013 17:26:00	292-500681	34.9586	-92.42499	VOC	0	RTU_2
33971	04/09/2013 17:26:00	292-500681	34.9586	-92.42499	O2	20.9	RTU_2
33973	04/09/2013 17:27:00	292-500681	34.9586	-92.42499	H2S	0	RTU_2
33973	04/09/2013 17:27:00	292-500681	34.9586	-92.42499	VOC	0	RTU_2
33973	04/09/2013 17:27:00	292-500681	34.9586	-92.42499	O2	20.9	RTU_2
32294	04/09/2013 20:14:59	292-500396	0	0	LEL	0	RTU_1
32295	04/09/2013 20:15:14	292-500396	34.96308	-92.42882	H2S	0	RTU_1
32295	04/09/2013 20:15:14	292-500396	34.96308	-92.42882	VOC	0	RTU_1
32295	04/09/2013 20:15:14	292-500396	34.96308	-92.42882	LEL	0	RTU_1
32296	04/09/2013 20:15:29	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32296	04/09/2013 20:15:29	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32296	04/09/2013 20:15:29	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32297	04/09/2013 20:15:44	292-500396	0	0	H2S	0	RTU_1
32297	04/09/2013 20:15:44	292-500396	0	0	VOC	0	RTU_1
32297	04/09/2013 20:15:44	292-500396	0	0	LEL	0	RTU_1
33977	04/09/2013 17:28:00	292-500681	34.9586	-92.42499	H2S	0	RTU_2
33977	04/09/2013 17:28:00	292-500681	34.9586	-92.42499	VOC	0	RTU_2
33977	04/09/2013 17:28:00	292-500681	34.9586	-92.42499	O2	20.9	RTU_2
33978	04/09/2013 17:28:00	292-500681	34.9586	-92.42498	H2S	0	RTU_2
33978	04/09/2013 17:28:00	292-500681	34.9586	-92.42498	VOC	0	RTU_2
33978	04/09/2013 17:28:00	292-500681	34.9586	-92.42498	O2	20.9	RTU_2
33981	04/09/2013 17:29:00	292-500681	34.9586	-92.42498	H2S	0	RTU_2
33981	04/09/2013 17:29:00	292-500681	34.9586	-92.42498	VOC	0	RTU_2
33981	04/09/2013 17:29:00	292-500681	34.9586	-92.42498	O2	20.9	RTU_2
32298	04/09/2013 20:15:59	292-500396	0	0	H2S	0	RTU_1
32298	04/09/2013 20:15:59	292-500396	0	0	VOC	0	RTU_1

32298	04/09/2013 20:15:59	292-500396	0	0	LEL	0	RTU_1
32299	04/09/2013 20:16:14	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32299	04/09/2013 20:16:14	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32299	04/09/2013 20:16:14	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32300	04/09/2013 20:16:29	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32300	04/09/2013 20:16:29	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32300	04/09/2013 20:16:29	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32301	04/09/2013 20:16:44	292-500396	0	0	H2S	0	RTU_1
33983	04/09/2013 17:29:00	292-500681	34.9586	-92.42497	H2S	0	RTU_2
33983	04/09/2013 17:29:00	292-500681	34.9586	-92.42497	VOC	0	RTU_2
33983	04/09/2013 17:29:00	292-500681	34.9586	-92.42497	O2	20.9	RTU_2
33984	04/09/2013 17:29:00	292-500681	34.9586	-92.42496	H2S	0	RTU_2
33984	04/09/2013 17:29:00	292-500681	34.9586	-92.42496	VOC	0	RTU_2
33984	04/09/2013 17:29:00	292-500681	34.9586	-92.42496	O2	20.9	RTU_2
33985	04/09/2013 17:30:00	292-500681	34.9586	-92.42496	H2S	0	RTU_2
33985	04/09/2013 17:30:00	292-500681	34.9586	-92.42496	VOC	0	RTU_2
33985	04/09/2013 17:30:00	292-500681	34.9586	-92.42496	O2	20.9	RTU_2
33987	04/09/2013 17:30:00	292-500681	34.95859	-92.42496	H2S	0	RTU_2
33987	04/09/2013 17:30:00	292-500681	34.95859	-92.42496	VOC	0	RTU_2
32301	04/09/2013 20:16:44	292-500396	0	0	VOC	0	RTU_1
32301	04/09/2013 20:16:44	292-500396	0	0	LEL	0	RTU_1
32302	04/09/2013 20:16:59	292-500396	0	0	H2S	0	RTU_1
32302	04/09/2013 20:16:59	292-500396	0	0	VOC	0	RTU_1
32302	04/09/2013 20:16:59	292-500396	0	0	LEL	0	RTU_1
33987	04/09/2013 17:30:00	292-500681	34.95859	-92.42496	O2	20.9	RTU_2
33989	04/09/2013 17:31:00	292-500681	34.95859	-92.42496	H2S	0	RTU_2
33989	04/09/2013 17:31:00	292-500681	34.95859	-92.42496	VOC	0	RTU_2
33989	04/09/2013 17:31:00	292-500681	34.95859	-92.42496	O2	20.9	RTU_2
33990	04/09/2013 17:31:00	292-500681	34.95858	-92.42495	H2S	0	RTU_2
33990	04/09/2013 17:31:00	292-500681	34.95858	-92.42495	VOC	0	RTU_2
33990	04/09/2013 17:31:00	292-500681	34.95858	-92.42495	O2	20.9	RTU_2
33993	04/09/2013 17:32:00	292-500681	34.95859	-92.42494	H2S	0	RTU_2
33993	04/09/2013 17:32:00	292-500681	34.95859	-92.42494	VOC	0	RTU_2
33993	04/09/2013 17:32:00	292-500681	34.95859	-92.42494	O2	20.9	RTU_2

32303	04/09/2013	20:17:14	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32303	04/09/2013	20:17:14	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32303	04/09/2013	20:17:14	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32304	04/09/2013	20:17:29	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32304	04/09/2013	20:17:29	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32304	04/09/2013	20:17:29	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32305	04/09/2013	20:17:44	292-500396	0	0	H2S	0	RTU_1
32305	04/09/2013	20:17:44	292-500396	0	0	VOC	0	RTU_1
32305	04/09/2013	20:17:44	292-500396	0	0	LEL	0	RTU_1
32306	04/09/2013	20:17:59	292-500396	0	0	H2S	0	RTU_1
32306	04/09/2013	20:17:59	292-500396	0	0	VOC	0	RTU_1
33997	04/09/2013	17:33:00	292-500681	34.95859	-92.42494	H2S	0	RTU_2
33997	04/09/2013	17:33:00	292-500681	34.95859	-92.42494	VOC	0	RTU_2
33997	04/09/2013	17:33:00	292-500681	34.95859	-92.42494	O2	20.9	RTU_2
32306	04/09/2013	20:17:59	292-500396	0	0	LEL	0	RTU_1
32307	04/09/2013	20:18:14	292-500396	34.96309	-92.42882	H2S	0	RTU_1
32307	04/09/2013	20:18:14	292-500396	34.96309	-92.42882	VOC	0	RTU_1
32307	04/09/2013	20:18:14	292-500396	34.96309	-92.42882	LEL	0	RTU_1
32308	04/09/2013	20:18:29	292-500396	34.96309	-92.42882	H2S	0	RTU_1
32308	04/09/2013	20:18:29	292-500396	34.96309	-92.42882	VOC	0	RTU_1
32308	04/09/2013	20:18:29	292-500396	34.96309	-92.42882	LEL	0	RTU_1
32309	04/09/2013	20:18:44	292-500396	0	0	H2S	0	RTU_1
32309	04/09/2013	20:18:44	292-500396	0	0	VOC	0	RTU_1
32309	04/09/2013	20:18:44	292-500396	0	0	LEL	0	RTU_1
32310	04/09/2013	20:18:59	292-500396	0	0	H2S	0	RTU_1
32310	04/09/2013	20:18:59	292-500396	0	0	VOC	0	RTU_1
32310	04/09/2013	20:18:59	292-500396	0	0	LEL	0	RTU_1
32311	04/09/2013	20:19:14	292-500396	34.96309	-92.42883	H2S	0	RTU_1
34001	04/09/2013	17:34:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
34001	04/09/2013	17:34:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
34001	04/09/2013	17:34:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
34004	04/09/2013	17:34:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
34004	04/09/2013	17:34:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
34004	04/09/2013	17:34:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2

34005	04/09/2013 17:35:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34005	04/09/2013 17:35:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34005	04/09/2013 17:35:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32311	04/09/2013 20:19:14	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32311	04/09/2013 20:19:14	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32312	04/09/2013 20:19:29	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32312	04/09/2013 20:19:29	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32312	04/09/2013 20:19:29	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32313	04/09/2013 20:19:44	292-500396	0	0	H2S	0	RTU_1
32313	04/09/2013 20:19:44	292-500396	0	0	VOC	0	RTU_1
32313	04/09/2013 20:19:44	292-500396	0	0	LEL	0	RTU_1
32314	04/09/2013 20:19:59	292-500396	0	0	H2S	0	RTU_1
32314	04/09/2013 20:19:59	292-500396	0	0	VOC	0	RTU_1
34009	04/09/2013 17:36:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2
34009	04/09/2013 17:36:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
34009	04/09/2013 17:36:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
32314	04/09/2013 20:19:59	292-500396	0	0	LEL	0	RTU_1
32315	04/09/2013 20:20:14	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32315	04/09/2013 20:20:14	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32315	04/09/2013 20:20:14	292-500396	34.96309	-92.42887	LEL	0	RTU_1
32316	04/09/2013 20:20:29	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32316	04/09/2013 20:20:29	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32316	04/09/2013 20:20:29	292-500396	34.96309	-92.42887	LEL	0	RTU_1
32317	04/09/2013 20:20:44	292-500396	0	0	H2S	0	RTU_1
32317	04/09/2013 20:20:44	292-500396	0	0	VOC	0	RTU_1
32317	04/09/2013 20:20:44	292-500396	0	0	LEL	0	RTU_1
32318	04/09/2013 20:20:59	292-500396	0	0	H2S	0	RTU_1
32318	04/09/2013 20:20:59	292-500396	0	0	VOC	0	RTU_1
32318	04/09/2013 20:20:59	292-500396	0	0	LEL	0	RTU_1
32319	04/09/2013 20:21:14	292-500396	34.96311	-92.42883	H2S	0	RTU_1
32319	04/09/2013 20:21:14	292-500396	34.96311	-92.42883	VOC	0	RTU_1
34013	04/09/2013 17:37:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34013	04/09/2013 17:37:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34013	04/09/2013 17:37:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2

34014	04/09/2013	17:37:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
34014	04/09/2013	17:37:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
34014	04/09/2013	17:37:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
34016	04/09/2013	17:37:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
34016	04/09/2013	17:37:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
34016	04/09/2013	17:37:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
34017	04/09/2013	17:38:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
34017	04/09/2013	17:38:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
34017	04/09/2013	17:38:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
34018	04/09/2013	17:38:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
34018	04/09/2013	17:38:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
32319	04/09/2013	20:21:14	292-500396	34.96311	-92.42883	LEL	0	RTU_1
32320	04/09/2013	20:21:29	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32320	04/09/2013	20:21:29	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32320	04/09/2013	20:21:29	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32321	04/09/2013	20:21:44	292-500396	0	0	H2S	0	RTU_1
34018	04/09/2013	17:38:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
34021	04/09/2013	17:39:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
34021	04/09/2013	17:39:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
34021	04/09/2013	17:39:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
34022	04/09/2013	17:39:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
34022	04/09/2013	17:39:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
34022	04/09/2013	17:39:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
34023	04/09/2013	17:39:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
34023	04/09/2013	17:39:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
34023	04/09/2013	17:39:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32321	04/09/2013	20:21:44	292-500396	0	0	VOC	0	RTU_1
32321	04/09/2013	20:21:44	292-500396	0	0	LEL	0	RTU_1
32322	04/09/2013	20:21:59	292-500396	0	0	H2S	0	RTU_1
32322	04/09/2013	20:21:59	292-500396	0	0	VOC	0	RTU_1
32322	04/09/2013	20:21:59	292-500396	0	0	LEL	0	RTU_1
32323	04/09/2013	20:22:14	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32323	04/09/2013	20:22:14	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32323	04/09/2013	20:22:14	292-500396	34.96308	-92.42883	LEL	0	RTU_1

32324	04/09/2013	20:22:29	292-500396	34.96308	-92.42883	H2S	0	RTU_1
34025	04/09/2013	17:40:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
34025	04/09/2013	17:40:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
34025	04/09/2013	17:40:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
34026	04/09/2013	17:40:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
34026	04/09/2013	17:40:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
34026	04/09/2013	17:40:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
34027	04/09/2013	17:40:00	292-500681	34.95848	-92.42504	H2S	0	RTU_2
34027	04/09/2013	17:40:00	292-500681	34.95848	-92.42504	VOC	0	RTU_2
34027	04/09/2013	17:40:00	292-500681	34.95848	-92.42504	O2	20.9	RTU_2
34028	04/09/2013	17:40:00	292-500681	34.95876	-92.42471	H2S	0	RTU_2
34028	04/09/2013	17:40:00	292-500681	34.95876	-92.42471	VOC	0	RTU_2
34028	04/09/2013	17:40:00	292-500681	34.95876	-92.42471	O2	20.9	RTU_2
34029	04/09/2013	17:41:00	292-500681	34.95874	-92.42474	H2S	0	RTU_2
34029	04/09/2013	17:41:00	292-500681	34.95874	-92.42474	VOC	0	RTU_2
34029	04/09/2013	17:41:00	292-500681	34.95874	-92.42474	O2	20.9	RTU_2
34030	04/09/2013	17:41:00	292-500681	34.95871	-92.42477	H2S	0	RTU_2
34030	04/09/2013	17:41:00	292-500681	34.95871	-92.42477	VOC	0	RTU_2
34030	04/09/2013	17:41:00	292-500681	34.95871	-92.42477	O2	20.9	RTU_2
34031	04/09/2013	17:41:00	292-500681	34.95871	-92.42478	H2S	0	RTU_2
34031	04/09/2013	17:41:00	292-500681	34.95871	-92.42478	VOC	0	RTU_2
34031	04/09/2013	17:41:00	292-500681	34.95871	-92.42478	O2	20.9	RTU_2
34032	04/09/2013	17:41:00	292-500681	34.95867	-92.42484	H2S	0	RTU_2
34032	04/09/2013	17:41:00	292-500681	34.95867	-92.42484	VOC	0	RTU_2
34032	04/09/2013	17:41:00	292-500681	34.95867	-92.42484	O2	20.9	RTU_2
34033	04/09/2013	17:42:00	292-500681	34.95866	-92.42485	H2S	0	RTU_2
34033	04/09/2013	17:42:00	292-500681	34.95866	-92.42485	VOC	0	RTU_2
34033	04/09/2013	17:42:00	292-500681	34.95866	-92.42485	O2	20.9	RTU_2
34037	04/09/2013	17:43:00	292-500681	34.95866	-92.42485	H2S	0	RTU_2
34037	04/09/2013	17:43:00	292-500681	34.95866	-92.42485	VOC	0	RTU_2
34037	04/09/2013	17:43:00	292-500681	34.95866	-92.42485	O2	20.9	RTU_2
32324	04/09/2013	20:22:29	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32324	04/09/2013	20:22:29	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32325	04/09/2013	20:22:44	292-500396	0	0	H2S	0	RTU_1

32325	04/09/2013 20:22:44	292-500396	0	0	VOC	0	RTU_1
32325	04/09/2013 20:22:44	292-500396	0	0	LEL	0	RTU_1
32326	04/09/2013 20:22:59	292-500396	0	0	H2S	0	RTU_1
32326	04/09/2013 20:22:59	292-500396	0	0	VOC	0	RTU_1
32326	04/09/2013 20:22:59	292-500396	0	0	LEL	0	RTU_1
32327	04/09/2013 20:23:14	292-500396	34.96307	-92.4288	H2S	0	RTU_1
34039	04/09/2013 17:43:00	292-500681	34.95865	-92.42485	H2S	0	RTU_2
34039	04/09/2013 17:43:00	292-500681	34.95865	-92.42485	VOC	0	RTU_2
34039	04/09/2013 17:43:00	292-500681	34.95865	-92.42485	O2	20.9	RTU_2
34041	04/09/2013 17:44:00	292-500681	34.95864	-92.42486	H2S	0	RTU_2
34041	04/09/2013 17:44:00	292-500681	34.95864	-92.42486	VOC	0	RTU_2
34041	04/09/2013 17:44:00	292-500681	34.95864	-92.42486	O2	20.9	RTU_2
34042	04/09/2013 17:44:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
34042	04/09/2013 17:44:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
34042	04/09/2013 17:44:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32327	04/09/2013 20:23:14	292-500396	34.96307	-92.4288	VOC	0	RTU_1
32327	04/09/2013 20:23:14	292-500396	34.96307	-92.4288	LEL	0	RTU_1
32328	04/09/2013 20:23:29	292-500396	34.96307	-92.4288	H2S	0	RTU_1
32328	04/09/2013 20:23:29	292-500396	34.96307	-92.4288	VOC	0	RTU_1
32328	04/09/2013 20:23:29	292-500396	34.96307	-92.4288	LEL	0	RTU_1
32329	04/09/2013 20:23:44	292-500396	0	0	H2S	0	RTU_1
32329	04/09/2013 20:23:44	292-500396	0	0	VOC	0	RTU_1
32329	04/09/2013 20:23:44	292-500396	0	0	LEL	0	RTU_1
32330	04/09/2013 20:23:59	292-500396	0	0	H2S	0	RTU_1
34045	04/09/2013 17:45:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
34045	04/09/2013 17:45:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
34045	04/09/2013 17:45:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
34049	04/09/2013 17:46:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
34049	04/09/2013 17:46:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
34049	04/09/2013 17:46:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
34050	04/09/2013 17:46:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32330	04/09/2013 20:23:59	292-500396	0	0	VOC	0	RTU_1
32330	04/09/2013 20:23:59	292-500396	0	0	LEL	0	RTU_1
32331	04/09/2013 20:24:14	292-500396	34.96307	-92.4288	H2S	0	RTU_1

32331	04/09/2013 20:24:14	292-500396	34.96307	-92.4288	VOC	0	RTU_1
32331	04/09/2013 20:24:14	292-500396	34.96307	-92.4288	LEL	0	RTU_1
32332	04/09/2013 20:24:29	292-500396	34.96307	-92.4288	H2S	0	RTU_1
32332	04/09/2013 20:24:29	292-500396	34.96307	-92.4288	VOC	0	RTU_1
32332	04/09/2013 20:24:29	292-500396	34.96307	-92.4288	LEL	0	RTU_1
32333	04/09/2013 20:24:45	292-500396	0	0	H2S	0	RTU_1
32333	04/09/2013 20:24:45	292-500396	0	0	VOC	0	RTU_1
32333	04/09/2013 20:24:45	292-500396	0	0	LEL	0	RTU_1
32334	04/09/2013 20:24:59	292-500396	0	0	H2S	0	RTU_1
34050	04/09/2013 17:46:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
34050	04/09/2013 17:46:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
34052	04/09/2013 17:46:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
34052	04/09/2013 17:46:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
34052	04/09/2013 17:46:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
34053	04/09/2013 17:47:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
34053	04/09/2013 17:47:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
34053	04/09/2013 17:47:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
34054	04/09/2013 17:47:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
34054	04/09/2013 17:47:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
34054	04/09/2013 17:47:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32334	04/09/2013 20:24:59	292-500396	0	0	VOC	0	RTU_1
32334	04/09/2013 20:24:59	292-500396	0	0	LEL	0	RTU_1
32335	04/09/2013 20:25:14	292-500396	34.96307	-92.42883	H2S	0	RTU_1
32335	04/09/2013 20:25:14	292-500396	34.96307	-92.42883	VOC	0	RTU_1
32335	04/09/2013 20:25:14	292-500396	34.96307	-92.42883	LEL	0	RTU_1
32336	04/09/2013 20:25:29	292-500396	34.96307	-92.42883	H2S	0	RTU_1
32336	04/09/2013 20:25:29	292-500396	34.96307	-92.42883	VOC	0	RTU_1
34057	04/09/2013 17:48:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
34057	04/09/2013 17:48:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
34057	04/09/2013 17:48:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
34061	04/09/2013 17:49:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
34061	04/09/2013 17:49:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
34061	04/09/2013 17:49:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32336	04/09/2013 20:25:29	292-500396	34.96307	-92.42883	LEL	0	RTU_1

32337	04/09/2013	20:25:44	292-500396	0	0	H2S	0	RTU_1
32337	04/09/2013	20:25:44	292-500396	0	0	VOC	0	RTU_1
32337	04/09/2013	20:25:44	292-500396	0	0	LEL	0	RTU_1
32338	04/09/2013	20:25:59	292-500396	0	0	H2S	0	RTU_1
32338	04/09/2013	20:25:59	292-500396	0	0	VOC	0	RTU_1
32338	04/09/2013	20:25:59	292-500396	0	0	LEL	0	RTU_1
32339	04/09/2013	20:26:15	292-500396	34.96308	-92.42889	H2S	0	RTU_1
32339	04/09/2013	20:26:15	292-500396	34.96308	-92.42889	VOC	0	RTU_1
32339	04/09/2013	20:26:15	292-500396	34.96308	-92.42889	LEL	0	RTU_1
32340	04/09/2013	20:26:30	292-500396	34.96308	-92.42889	H2S	0	RTU_1
32340	04/09/2013	20:26:30	292-500396	34.96308	-92.42889	VOC	0	RTU_1
34064	04/09/2013	17:49:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
34064	04/09/2013	17:49:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
34064	04/09/2013	17:49:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
34065	04/09/2013	17:50:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
34065	04/09/2013	17:50:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
34065	04/09/2013	17:50:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
34066	04/09/2013	17:50:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
34066	04/09/2013	17:50:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
34066	04/09/2013	17:50:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
34067	04/09/2013	17:50:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34067	04/09/2013	17:50:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34067	04/09/2013	17:50:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34068	04/09/2013	17:50:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32340	04/09/2013	20:26:30	292-500396	34.96308	-92.42889	LEL	0	RTU_1
32341	04/09/2013	20:26:45	292-500396	0	0	H2S	0	RTU_1
32341	04/09/2013	20:26:45	292-500396	0	0	VOC	0	RTU_1
32341	04/09/2013	20:26:45	292-500396	0	0	LEL	0	RTU_1
34068	04/09/2013	17:50:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
34068	04/09/2013	17:50:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
34069	04/09/2013	17:51:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
34069	04/09/2013	17:51:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
34069	04/09/2013	17:51:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
34070	04/09/2013	17:51:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2

34070	04/09/2013 17:51:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34070	04/09/2013 17:51:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
34073	04/09/2013 17:52:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
34073	04/09/2013 17:52:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34073	04/09/2013 17:52:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32343	04/09/2013 20:27:15	292-500396	34.96308	-92.42889	H2S	0	RTU_1
32343	04/09/2013 20:27:15	292-500396	34.96308	-92.42889	VOC	0	RTU_1
32343	04/09/2013 20:27:15	292-500396	34.96308	-92.42889	LEL	0	RTU_1
32344	04/09/2013 20:27:31	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32344	04/09/2013 20:27:31	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32344	04/09/2013 20:27:31	292-500396	34.96309	-92.42886	LEL	0	RTU_1
34077	04/09/2013 17:53:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
34077	04/09/2013 17:53:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34077	04/09/2013 17:53:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32345	04/09/2013 20:27:46	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32345	04/09/2013 20:27:46	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32345	04/09/2013 20:27:46	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32347	04/09/2013 20:28:15	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32347	04/09/2013 20:28:15	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32347	04/09/2013 20:28:15	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32348	04/09/2013 20:28:30	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32348	04/09/2013 20:28:30	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32348	04/09/2013 20:28:30	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32349	04/09/2013 20:28:45	292-500396	0	0	H2S	0	RTU_1
32349	04/09/2013 20:28:45	292-500396	0	0	VOC	0	RTU_1
32349	04/09/2013 20:28:45	292-500396	0	0	LEL	0	RTU_1
34081	04/09/2013 17:54:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
34081	04/09/2013 17:54:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34081	04/09/2013 17:54:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
34082	04/09/2013 17:54:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
34082	04/09/2013 17:54:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
34082	04/09/2013 17:54:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
34084	04/09/2013 17:54:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
34084	04/09/2013 17:54:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2

34084	04/09/2013 17:54:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
34085	04/09/2013 17:55:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34085	04/09/2013 17:55:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32351	04/09/2013 20:29:15	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32351	04/09/2013 20:29:15	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32351	04/09/2013 20:29:15	292-500396	34.96309	-92.42886	LEL	0	RTU_1
34085	04/09/2013 17:55:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34086	04/09/2013 17:55:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34086	04/09/2013 17:55:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34086	04/09/2013 17:55:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34089	04/09/2013 17:56:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34089	04/09/2013 17:56:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34089	04/09/2013 17:56:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32352	04/09/2013 20:29:30	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32352	04/09/2013 20:29:30	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32352	04/09/2013 20:29:30	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32353	04/09/2013 20:29:45	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32353	04/09/2013 20:29:45	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32353	04/09/2013 20:29:45	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32355	04/09/2013 20:30:15	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32355	04/09/2013 20:30:15	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32355	04/09/2013 20:30:15	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32356	04/09/2013 20:30:30	292-500396	34.96309	-92.42892	H2S	0	RTU_1
34093	04/09/2013 17:57:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34093	04/09/2013 17:57:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34093	04/09/2013 17:57:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34097	04/09/2013 17:58:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34097	04/09/2013 17:58:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34097	04/09/2013 17:58:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34098	04/09/2013 17:58:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32356	04/09/2013 20:30:30	292-500396	34.96309	-92.42892	VOC	0	RTU_1
32356	04/09/2013 20:30:30	292-500396	34.96309	-92.42892	LEL	0	RTU_1
32357	04/09/2013 20:30:45	292-500396	34.96309	-92.42892	H2S	0	RTU_1
32357	04/09/2013 20:30:45	292-500396	34.96309	-92.42892	VOC	0	RTU_1

32357	04/09/2013	20:30:45	292-500396	34.96309	-92.42892	LEL	0	RTU_1
32359	04/09/2013	20:31:15	292-500396	34.96309	-92.42893	H2S	0	RTU_1
32359	04/09/2013	20:31:15	292-500396	34.96309	-92.42893	VOC	0	RTU_1
32359	04/09/2013	20:31:15	292-500396	34.96309	-92.42893	LEL	0	RTU_1
34098	04/09/2013	17:58:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34098	04/09/2013	17:58:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34101	04/09/2013	17:59:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34101	04/09/2013	17:59:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34101	04/09/2013	17:59:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34103	04/09/2013	17:59:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34103	04/09/2013	17:59:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34103	04/09/2013	17:59:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32360	04/09/2013	20:31:30	292-500396	34.96308	-92.4289	H2S	0	RTU_1
32360	04/09/2013	20:31:30	292-500396	34.96308	-92.4289	VOC	0	RTU_1
32360	04/09/2013	20:31:30	292-500396	34.96308	-92.4289	LEL	0	RTU_1
32361	04/09/2013	20:31:45	292-500396	34.96308	-92.4289	H2S	0	RTU_1
32361	04/09/2013	20:31:45	292-500396	34.96308	-92.4289	VOC	0	RTU_1
32361	04/09/2013	20:31:45	292-500396	34.96308	-92.4289	LEL	0	RTU_1
32363	04/09/2013	20:32:15	292-500396	34.96308	-92.42889	H2S	0	RTU_1
32363	04/09/2013	20:32:15	292-500396	34.96308	-92.42889	VOC	0	RTU_1
34105	04/09/2013	18:00:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34105	04/09/2013	18:00:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34105	04/09/2013	18:00:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34108	04/09/2013	18:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34108	04/09/2013	18:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34108	04/09/2013	18:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34109	04/09/2013	18:01:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
34109	04/09/2013	18:01:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
34109	04/09/2013	18:01:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
34110	04/09/2013	18:01:00	292-500681	34.95855	-92.42484	H2S	0	RTU_2
34110	04/09/2013	18:01:00	292-500681	34.95855	-92.42484	VOC	0	RTU_2
34110	04/09/2013	18:01:00	292-500681	34.95855	-92.42484	O2	20.9	RTU_2
32363	04/09/2013	20:32:15	292-500396	34.96308	-92.42889	LEL	0	RTU_1
32364	04/09/2013	20:32:30	292-500396	34.96308	-92.42888	H2S	0	RTU_1

32364	04/09/2013	20:32:30	292-500396	34.96308	-92.42888	VOC	0	RTU_1
32364	04/09/2013	20:32:30	292-500396	34.96308	-92.42888	LEL	0	RTU_1
32365	04/09/2013	20:32:45	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32365	04/09/2013	20:32:45	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32365	04/09/2013	20:32:45	292-500396	34.96308	-92.42887	LEL	0	RTU_1
34112	04/09/2013	18:01:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
34112	04/09/2013	18:01:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
34112	04/09/2013	18:01:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
34113	04/09/2013	18:02:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
34113	04/09/2013	18:02:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
34113	04/09/2013	18:02:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
34115	04/09/2013	18:02:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
34115	04/09/2013	18:02:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
34115	04/09/2013	18:02:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
34116	04/09/2013	18:02:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
34116	04/09/2013	18:02:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
34116	04/09/2013	18:02:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
34117	04/09/2013	18:03:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
32367	04/09/2013	20:33:15	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32367	04/09/2013	20:33:15	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32367	04/09/2013	20:33:15	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32368	04/09/2013	20:33:30	292-500396	34.96308	-92.42886	H2S	0	RTU_1
34117	04/09/2013	18:03:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
34117	04/09/2013	18:03:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
34121	04/09/2013	18:04:00	292-500681	34.95867	-92.42491	H2S	0	RTU_2
34121	04/09/2013	18:04:00	292-500681	34.95867	-92.42491	VOC	0	RTU_2
34121	04/09/2013	18:04:00	292-500681	34.95867	-92.42491	O2	20.9	RTU_2
32368	04/09/2013	20:33:30	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32368	04/09/2013	20:33:30	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32369	04/09/2013	20:33:45	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32369	04/09/2013	20:33:45	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32369	04/09/2013	20:33:45	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32371	04/09/2013	20:34:15	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32371	04/09/2013	20:34:15	292-500396	34.9631	-92.42883	VOC	0	RTU_1

32371	04/09/2013	20:34:15	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32372	04/09/2013	20:34:30	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32372	04/09/2013	20:34:30	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32372	04/09/2013	20:34:30	292-500396	34.9631	-92.42883	LEL	0	RTU_1
34125	04/09/2013	18:05:00	292-500681	34.95867	-92.42491	H2S	0	RTU_2
34125	04/09/2013	18:05:00	292-500681	34.95867	-92.42491	VOC	0	RTU_2
34125	04/09/2013	18:05:00	292-500681	34.95867	-92.42491	O2	20.9	RTU_2
34127	04/09/2013	18:05:00	292-500681	34.95866	-92.42491	H2S	0	RTU_2
34127	04/09/2013	18:05:00	292-500681	34.95866	-92.42491	VOC	0	RTU_2
34127	04/09/2013	18:05:00	292-500681	34.95866	-92.42491	O2	20.9	RTU_2
32373	04/09/2013	20:34:45	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32373	04/09/2013	20:34:45	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32373	04/09/2013	20:34:45	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32375	04/09/2013	20:35:15	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32375	04/09/2013	20:35:15	292-500396	34.96308	-92.42885	VOC	0	RTU_1
34129	04/09/2013	18:06:00	292-500681	34.95866	-92.42491	H2S	0	RTU_2
34129	04/09/2013	18:06:00	292-500681	34.95866	-92.42491	VOC	0	RTU_2
34129	04/09/2013	18:06:00	292-500681	34.95866	-92.42491	O2	20.9	RTU_2
34133	04/09/2013	18:07:00	292-500681	34.95866	-92.42491	H2S	0	RTU_2
34133	04/09/2013	18:07:00	292-500681	34.95866	-92.42491	VOC	0	RTU_2
34133	04/09/2013	18:07:00	292-500681	34.95866	-92.42491	O2	20.9	RTU_2
32375	04/09/2013	20:35:15	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32376	04/09/2013	20:35:30	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32376	04/09/2013	20:35:30	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32376	04/09/2013	20:35:30	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32377	04/09/2013	20:35:45	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32377	04/09/2013	20:35:45	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32377	04/09/2013	20:35:45	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32379	04/09/2013	20:36:15	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32379	04/09/2013	20:36:15	292-500396	34.96307	-92.42886	VOC	0	RTU_1
34137	04/09/2013	18:08:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34137	04/09/2013	18:08:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34137	04/09/2013	18:08:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
32379	04/09/2013	20:36:15	292-500396	34.96307	-92.42886	LEL	0	RTU_1

32380	04/09/2013	20:36:30	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32380	04/09/2013	20:36:30	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32380	04/09/2013	20:36:30	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32381	04/09/2013	20:36:45	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32381	04/09/2013	20:36:45	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32381	04/09/2013	20:36:45	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32383	04/09/2013	20:37:15	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32383	04/09/2013	20:37:15	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32383	04/09/2013	20:37:15	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32384	04/09/2013	20:37:30	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32384	04/09/2013	20:37:30	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32384	04/09/2013	20:37:30	292-500396	34.96307	-92.42886	LEL	0	RTU_1
34141	04/09/2013	18:09:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34141	04/09/2013	18:09:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34141	04/09/2013	18:09:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
34143	04/09/2013	18:09:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
34143	04/09/2013	18:09:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
34143	04/09/2013	18:09:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
34145	04/09/2013	18:10:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34145	04/09/2013	18:10:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34145	04/09/2013	18:10:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
32385	04/09/2013	20:37:45	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32385	04/09/2013	20:37:45	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32385	04/09/2013	20:37:45	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32387	04/09/2013	20:38:15	292-500396	34.96307	-92.42888	H2S	0	RTU_1
32387	04/09/2013	20:38:15	292-500396	34.96307	-92.42888	VOC	0	RTU_1
32387	04/09/2013	20:38:15	292-500396	34.96307	-92.42888	LEL	0	RTU_1
34149	04/09/2013	18:11:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34149	04/09/2013	18:11:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34149	04/09/2013	18:11:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
34150	04/09/2013	18:11:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
34150	04/09/2013	18:11:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
34150	04/09/2013	18:11:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
34151	04/09/2013	18:11:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2

34151	04/09/2013 18:11:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32388	04/09/2013 20:38:30	292-500396	34.96307	-92.42888	H2S	0	RTU_1
32388	04/09/2013 20:38:30	292-500396	34.96307	-92.42888	VOC	0	RTU_1
32388	04/09/2013 20:38:30	292-500396	34.96307	-92.42888	LEL	0	RTU_1
32389	04/09/2013 20:38:45	292-500396	34.96306	-92.42889	H2S	0	RTU_1
32389	04/09/2013 20:38:45	292-500396	34.96306	-92.42889	VOC	0	RTU_1
32389	04/09/2013 20:38:45	292-500396	34.96306	-92.42889	LEL	0	RTU_1
34151	04/09/2013 18:11:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
34153	04/09/2013 18:12:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
34153	04/09/2013 18:12:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
34153	04/09/2013 18:12:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
34155	04/09/2013 18:12:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
34155	04/09/2013 18:12:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
34155	04/09/2013 18:12:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
34156	04/09/2013 18:12:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
34156	04/09/2013 18:12:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
34156	04/09/2013 18:12:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
34157	04/09/2013 18:13:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
34157	04/09/2013 18:13:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
32391	04/09/2013 20:39:15	292-500396	34.96307	-92.42889	H2S	0	RTU_1
32391	04/09/2013 20:39:15	292-500396	34.96307	-92.42889	VOC	0	RTU_1
32391	04/09/2013 20:39:15	292-500396	34.96307	-92.42889	LEL	0	RTU_1
32392	04/09/2013 20:39:30	292-500396	34.96307	-92.42889	H2S	0	RTU_1
32392	04/09/2013 20:39:30	292-500396	34.96307	-92.42889	VOC	0	RTU_1
32392	04/09/2013 20:39:30	292-500396	34.96307	-92.42889	LEL	0	RTU_1
34157	04/09/2013 18:13:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
34159	04/09/2013 18:13:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34159	04/09/2013 18:13:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34159	04/09/2013 18:13:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
34161	04/09/2013 18:14:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34161	04/09/2013 18:14:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34161	04/09/2013 18:14:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
34162	04/09/2013 18:14:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
34162	04/09/2013 18:14:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2

34162	04/09/2013 18:14:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
32393	04/09/2013 20:39:45	292-500396	34.96307	-92.42889	H2S	0	RTU_1
32393	04/09/2013 20:39:45	292-500396	34.96307	-92.42889	VOC	0	RTU_1
32393	04/09/2013 20:39:45	292-500396	34.96307	-92.42889	LEL	0	RTU_1
32395	04/09/2013 20:40:15	292-500396	34.96307	-92.42888	H2S	0	RTU_1
32395	04/09/2013 20:40:15	292-500396	34.96307	-92.42888	VOC	0	RTU_1
32395	04/09/2013 20:40:15	292-500396	34.96307	-92.42888	LEL	0	RTU_1
34164	04/09/2013 18:14:00	292-500681	0	0	H2S	0	RTU_2
34164	04/09/2013 18:14:00	292-500681	0	0	VOC	0	RTU_2
34164	04/09/2013 18:14:00	292-500681	0	0	O2	20.9	RTU_2
34165	04/09/2013 18:15:00	292-500681	-92.42489	3203.25879	H2S	0	RTU_2
34165	04/09/2013 18:15:00	292-500681	-92.42489	3203.25879	VOC	0	RTU_2
34165	04/09/2013 18:15:00	292-500681	-92.42489	3203.25879	O2	20.9	RTU_2
34166	04/09/2013 18:15:00	292-500681	0	0	H2S	0	RTU_2
34166	04/09/2013 18:15:00	292-500681	0	0	VOC	0	RTU_2
34166	04/09/2013 18:15:00	292-500681	0	0	O2	20.9	RTU_2
34169	04/09/2013 18:16:00	292-500681	0	0	H2S	0	RTU_2
34169	04/09/2013 18:16:00	292-500681	0	0	VOC	0	RTU_2
34169	04/09/2013 18:16:00	292-500681	0	0	O2	20.9	RTU_2
32396	04/09/2013 20:40:30	292-500396	34.96307	-92.42888	H2S	0	RTU_1
32396	04/09/2013 20:40:30	292-500396	34.96307	-92.42888	VOC	0	RTU_1
32396	04/09/2013 20:40:30	292-500396	34.96307	-92.42888	LEL	0	RTU_1
32397	04/09/2013 20:40:45	292-500396	34.96307	-92.42889	H2S	0	RTU_1
32397	04/09/2013 20:40:45	292-500396	34.96307	-92.42889	VOC	0	RTU_1
32397	04/09/2013 20:40:45	292-500396	34.96307	-92.42889	LEL	0	RTU_1
34173	04/09/2013 18:17:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34173	04/09/2013 18:17:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34173	04/09/2013 18:17:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34174	04/09/2013 18:17:00	292-500681	34.95833	0	H2S	0	RTU_2
34174	04/09/2013 18:17:00	292-500681	34.95833	0	VOC	0	RTU_2
34174	04/09/2013 18:17:00	292-500681	34.95833	0	O2	20.9	RTU_2
34175	04/09/2013 18:17:00	292-500681	0	0	H2S	0	RTU_2
34175	04/09/2013 18:17:00	292-500681	0	0	VOC	0	RTU_2
34175	04/09/2013 18:17:00	292-500681	0	0	O2	20.9	RTU_2

32399	04/09/2013 20:41:15	292-500396	34.96312	-92.42886	H2S	0	RTU_1
32399	04/09/2013 20:41:15	292-500396	34.96312	-92.42886	VOC	0	RTU_1
32399	04/09/2013 20:41:15	292-500396	34.96312	-92.42886	LEL	0	RTU_1
32400	04/09/2013 20:41:30	292-500396	34.96312	-92.42886	H2S	0	RTU_1
32400	04/09/2013 20:41:30	292-500396	34.96312	-92.42886	VOC	0	RTU_1
32400	04/09/2013 20:41:30	292-500396	34.96312	-92.42886	LEL	0	RTU_1
32401	04/09/2013 20:41:45	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32401	04/09/2013 20:41:45	292-500396	34.9631	-92.42886	VOC	0	RTU_1
34177	04/09/2013 18:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34177	04/09/2013 18:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34177	04/09/2013 18:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34178	04/09/2013 18:18:00	292-500681	0	0	H2S	0	RTU_2
34178	04/09/2013 18:18:00	292-500681	0	0	VOC	0	RTU_2
34178	04/09/2013 18:18:00	292-500681	0	0	O2	20.9	RTU_2
34181	04/09/2013 18:19:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34181	04/09/2013 18:19:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34181	04/09/2013 18:19:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34182	04/09/2013 18:19:00	292-500681	0	0	H2S	0	RTU_2
32401	04/09/2013 20:41:45	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32403	04/09/2013 20:42:15	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32403	04/09/2013 20:42:15	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32403	04/09/2013 20:42:15	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32404	04/09/2013 20:42:30	292-500396	34.9631	-92.42886	H2S	0	RTU_1
34182	04/09/2013 18:19:00	292-500681	0	0	VOC	0	RTU_2
34182	04/09/2013 18:19:00	292-500681	0	0	O2	20.9	RTU_2
34184	04/09/2013 18:19:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34184	04/09/2013 18:19:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34184	04/09/2013 18:19:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34185	04/09/2013 18:20:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34185	04/09/2013 18:20:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34185	04/09/2013 18:20:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34186	04/09/2013 18:20:00	292-500681	0	0	H2S	0	RTU_2
34186	04/09/2013 18:20:00	292-500681	0	0	VOC	0	RTU_2
34186	04/09/2013 18:20:00	292-500681	0	0	O2	20.9	RTU_2

32404	04/09/2013	20:42:30	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32404	04/09/2013	20:42:30	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32405	04/09/2013	20:42:45	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32405	04/09/2013	20:42:45	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32405	04/09/2013	20:42:45	292-500396	34.9631	-92.42886	LEL	0	RTU_1
34189	04/09/2013	18:21:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34189	04/09/2013	18:21:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34189	04/09/2013	18:21:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
34190	04/09/2013	18:21:00	292-500681	0	0	H2S	0	RTU_2
34190	04/09/2013	18:21:00	292-500681	0	0	VOC	0	RTU_2
34190	04/09/2013	18:21:00	292-500681	0	0	O2	20.9	RTU_2
34192	04/09/2013	18:21:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
34192	04/09/2013	18:21:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
34192	04/09/2013	18:21:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
34193	04/09/2013	18:22:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
34193	04/09/2013	18:22:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
34193	04/09/2013	18:22:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
34194	04/09/2013	18:22:00	292-500681	0	0	H2S	0	RTU_2
34194	04/09/2013	18:22:00	292-500681	0	0	VOC	0	RTU_2
34194	04/09/2013	18:22:00	292-500681	0	0	O2	20.9	RTU_2
32407	04/09/2013	20:43:15	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32407	04/09/2013	20:43:15	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32407	04/09/2013	20:43:15	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32408	04/09/2013	20:43:30	292-500396	34.96311	-92.42883	H2S	0	RTU_1
32408	04/09/2013	20:43:30	292-500396	34.96311	-92.42883	VOC	0	RTU_1
32408	04/09/2013	20:43:30	292-500396	34.96311	-92.42883	LEL	0	RTU_1
32409	04/09/2013	20:43:45	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32409	04/09/2013	20:43:45	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32409	04/09/2013	20:43:45	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32411	04/09/2013	20:44:15	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32411	04/09/2013	20:44:15	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32411	04/09/2013	20:44:15	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32412	04/09/2013	20:44:30	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32412	04/09/2013	20:44:30	292-500396	34.96309	-92.42883	VOC	0	RTU_1

32412	04/09/2013 20:44:30	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32413	04/09/2013 20:44:45	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32413	04/09/2013 20:44:45	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32413	04/09/2013 20:44:45	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32415	04/09/2013 20:45:15	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32415	04/09/2013 20:45:15	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32415	04/09/2013 20:45:15	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32416	04/09/2013 20:45:30	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32416	04/09/2013 20:45:30	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32416	04/09/2013 20:45:30	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32417	04/09/2013 20:45:45	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32417	04/09/2013 20:45:45	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32417	04/09/2013 20:45:45	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32419	04/09/2013 20:46:15	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32419	04/09/2013 20:46:15	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32419	04/09/2013 20:46:15	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32420	04/09/2013 20:46:30	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32420	04/09/2013 20:46:30	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32420	04/09/2013 20:46:30	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32421	04/09/2013 20:46:46	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32421	04/09/2013 20:46:46	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32421	04/09/2013 20:46:46	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32423	04/09/2013 20:47:15	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32423	04/09/2013 20:47:15	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32423	04/09/2013 20:47:15	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32424	04/09/2013 20:47:30	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32424	04/09/2013 20:47:30	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32424	04/09/2013 20:47:30	292-500396	34.96309	-92.42889	LEL	0	RTU_1
68213	04/09/2013 00:00:00	292-500690	34.96522	-92.42324	H2S	0	RTU_5
32425	04/09/2013 20:47:45	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32425	04/09/2013 20:47:45	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32425	04/09/2013 20:47:45	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32427	04/09/2013 20:48:15	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32427	04/09/2013 20:48:15	292-500396	34.96309	-92.42889	VOC	0	RTU_1

68213	04/09/2013 00:00:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
68213	04/09/2013 00:00:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
68213	04/09/2013 00:00:00	292-500690	34.96522	-92.42324	O2	20.9	RTU_5
68215	04/09/2013 00:00:00	292-500690	34.96522	-92.42327	H2S	0	RTU_5
68215	04/09/2013 00:00:00	292-500690	34.96522	-92.42327	VOC	0	RTU_5
68215	04/09/2013 00:00:00	292-500690	34.96522	-92.42327	LEL	0	RTU_5
68215	04/09/2013 00:00:00	292-500690	34.96522	-92.42327	O2	20.9	RTU_5
68216	04/09/2013 00:00:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68216	04/09/2013 00:00:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68216	04/09/2013 00:00:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
32427	04/09/2013 20:48:15	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32428	04/09/2013 20:48:30	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32428	04/09/2013 20:48:30	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32428	04/09/2013 20:48:30	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32429	04/09/2013 20:48:45	292-500396	34.96309	-92.42889	H2S	0	RTU_1
68216	04/09/2013 00:00:00	292-500690	34.96523	-92.42326	O2	20.9	RTU_5
68217	04/09/2013 00:01:00	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68217	04/09/2013 00:01:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68217	04/09/2013 00:01:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68217	04/09/2013 00:01:00	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
68218	04/09/2013 00:01:00	292-500690	34.96523	-92.42325	H2S	0	RTU_5
68218	04/09/2013 00:01:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
68218	04/09/2013 00:01:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
68218	04/09/2013 00:01:00	292-500690	34.96523	-92.42325	O2	20.9	RTU_5
68219	04/09/2013 00:01:00	292-500690	34.96521	-92.42332	H2S	0	RTU_5
68219	04/09/2013 00:01:00	292-500690	34.96521	-92.42332	VOC	0	RTU_5
68219	04/09/2013 00:01:00	292-500690	34.96521	-92.42332	LEL	0	RTU_5
68219	04/09/2013 00:01:00	292-500690	34.96521	-92.42332	O2	20.9	RTU_5
68220	04/09/2013 00:01:00	292-500690	34.96524	-92.42334	H2S	0	RTU_5
68220	04/09/2013 00:01:00	292-500690	34.96524	-92.42334	VOC	0	RTU_5
68220	04/09/2013 00:01:00	292-500690	34.96524	-92.42334	LEL	0	RTU_5
68220	04/09/2013 00:01:00	292-500690	34.96524	-92.42334	O2	20.9	RTU_5
68221	04/09/2013 00:02:00	292-500690	34.96523	-92.42334	H2S	0	RTU_5
68221	04/09/2013 00:02:00	292-500690	34.96523	-92.42334	VOC	0	RTU_5

68221	04/09/2013 00:02:00	292-500690	34.96523	-92.42334	LEL	0	RTU_5
68221	04/09/2013 00:02:00	292-500690	34.96523	-92.42334	O2	20.9	RTU_5
68222	04/09/2013 00:02:00	292-500690	34.96525	-92.4233	H2S	0	RTU_5
68222	04/09/2013 00:02:00	292-500690	34.96525	-92.4233	VOC	0	RTU_5
68222	04/09/2013 00:02:00	292-500690	34.96525	-92.4233	LEL	0	RTU_5
68222	04/09/2013 00:02:00	292-500690	34.96525	-92.4233	O2	20.9	RTU_5
68223	04/09/2013 00:02:00	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68223	04/09/2013 00:02:00	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68223	04/09/2013 00:02:00	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68223	04/09/2013 00:02:00	292-500690	34.96526	-92.42326	O2	20.9	RTU_5
68224	04/09/2013 00:02:00	292-500690	34.96525	-92.42324	H2S	0	RTU_5
68224	04/09/2013 00:02:00	292-500690	34.96525	-92.42324	VOC	0	RTU_5
68224	04/09/2013 00:02:00	292-500690	34.96525	-92.42324	LEL	0	RTU_5
68224	04/09/2013 00:02:00	292-500690	34.96525	-92.42324	O2	20.9	RTU_5
68225	04/09/2013 00:03:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
68225	04/09/2013 00:03:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
68225	04/09/2013 00:03:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
68225	04/09/2013 00:03:00	292-500690	34.96525	-92.42323	O2	20.9	RTU_5
68226	04/09/2013 00:03:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68226	04/09/2013 00:03:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68226	04/09/2013 00:03:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68226	04/09/2013 00:03:00	292-500690	34.96524	-92.42326	O2	20.9	RTU_5
68228	04/09/2013 00:03:00	292-500690	34.96524	-92.42328	H2S	0	RTU_5
68228	04/09/2013 00:03:00	292-500690	34.96524	-92.42328	VOC	0	RTU_5
68228	04/09/2013 00:03:00	292-500690	34.96524	-92.42328	LEL	0	RTU_5
68228	04/09/2013 00:03:00	292-500690	34.96524	-92.42328	O2	20.9	RTU_5
68229	04/09/2013 00:04:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68229	04/09/2013 00:04:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68229	04/09/2013 00:04:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68229	04/09/2013 00:04:00	292-500690	34.96525	-92.42326	O2	20.9	RTU_5
68230	04/09/2013 00:04:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68230	04/09/2013 00:04:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
68230	04/09/2013 00:04:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68230	04/09/2013 00:04:00	292-500690	34.96523	-92.42323	O2	20.9	RTU_5

68231	04/09/2013 00:04:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
32429	04/09/2013 20:48:45	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32429	04/09/2013 20:48:45	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32430	04/09/2013 20:49:01	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32430	04/09/2013 20:49:01	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32430	04/09/2013 20:49:01	292-500396	34.96309	-92.42887	LEL	0	RTU_1
68231	04/09/2013 00:04:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68231	04/09/2013 00:04:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68231	04/09/2013 00:04:00	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68232	04/09/2013 00:04:00	292-500690	34.96523	-92.42328	H2S	0	RTU_5
68232	04/09/2013 00:04:00	292-500690	34.96523	-92.42328	VOC	0	RTU_5
68232	04/09/2013 00:04:00	292-500690	34.96523	-92.42328	LEL	0	RTU_5
68232	04/09/2013 00:04:00	292-500690	34.96523	-92.42328	O2	20.9	RTU_5
68233	04/09/2013 00:05:00	292-500690	34.96522	-92.42329	H2S	0	RTU_5
68233	04/09/2013 00:05:00	292-500690	34.96522	-92.42329	VOC	0	RTU_5
68233	04/09/2013 00:05:00	292-500690	34.96522	-92.42329	LEL	0	RTU_5
68233	04/09/2013 00:05:00	292-500690	34.96522	-92.42329	O2	20.9	RTU_5
68234	04/09/2013 00:05:00	292-500690	34.96521	-92.4233	H2S	0	RTU_5
68234	04/09/2013 00:05:00	292-500690	34.96521	-92.4233	VOC	0	RTU_5
68234	04/09/2013 00:05:00	292-500690	34.96521	-92.4233	LEL	0	RTU_5
68234	04/09/2013 00:05:00	292-500690	34.96521	-92.4233	O2	20.9	RTU_5
32431	04/09/2013 20:49:16	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32431	04/09/2013 20:49:16	292-500396	34.96309	-92.42886	VOC	0	RTU_1
68236	04/09/2013 00:05:00	292-500690	34.96521	-92.42331	H2S	0	RTU_5
68236	04/09/2013 00:05:00	292-500690	34.96521	-92.42331	VOC	0	RTU_5
68236	04/09/2013 00:05:00	292-500690	34.96521	-92.42331	LEL	0	RTU_5
68236	04/09/2013 00:05:00	292-500690	34.96521	-92.42331	O2	20.9	RTU_5
68237	04/09/2013 00:06:00	292-500690	34.96525	-92.42332	H2S	0	RTU_5
68237	04/09/2013 00:06:00	292-500690	34.96525	-92.42332	VOC	0	RTU_5
68237	04/09/2013 00:06:00	292-500690	34.96525	-92.42332	LEL	0	RTU_5
68237	04/09/2013 00:06:00	292-500690	34.96525	-92.42332	O2	20.9	RTU_5
68238	04/09/2013 00:06:00	292-500690	34.96526	-92.42329	H2S	0	RTU_5
68238	04/09/2013 00:06:00	292-500690	34.96526	-92.42329	VOC	0	RTU_5
68238	04/09/2013 00:06:00	292-500690	34.96526	-92.42329	LEL	0	RTU_5

68238	04/09/2013 00:06:00	292-500690	34.96526	-92.42329	O2	20.9	RTU_5
68239	04/09/2013 00:06:00	292-500690	34.96525	-92.42328	H2S	0	RTU_5
68239	04/09/2013 00:06:00	292-500690	34.96525	-92.42328	VOC	0	RTU_5
68239	04/09/2013 00:06:00	292-500690	34.96525	-92.42328	LEL	0	RTU_5
32431	04/09/2013 20:49:16	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32432	04/09/2013 20:49:31	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32432	04/09/2013 20:49:31	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32432	04/09/2013 20:49:31	292-500396	34.96309	-92.42886	LEL	0	RTU_1
68239	04/09/2013 00:06:00	292-500690	34.96525	-92.42328	O2	20.9	RTU_5
68240	04/09/2013 00:06:00	292-500690	34.96524	-92.42329	H2S	0	RTU_5
68240	04/09/2013 00:06:00	292-500690	34.96524	-92.42329	VOC	0	RTU_5
68240	04/09/2013 00:06:00	292-500690	34.96524	-92.42329	LEL	0	RTU_5
68240	04/09/2013 00:06:00	292-500690	34.96524	-92.42329	O2	20.9	RTU_5
68241	04/09/2013 00:07:00	292-500690	34.96523	-92.42329	H2S	0	RTU_5
68241	04/09/2013 00:07:00	292-500690	34.96523	-92.42329	VOC	0	RTU_5
68241	04/09/2013 00:07:00	292-500690	34.96523	-92.42329	LEL	0	RTU_5
68241	04/09/2013 00:07:00	292-500690	34.96523	-92.42329	O2	20.9	RTU_5
68242	04/09/2013 00:07:00	292-500690	34.96524	-92.4233	H2S	0	RTU_5
68242	04/09/2013 00:07:00	292-500690	34.96524	-92.4233	VOC	0	RTU_5
68242	04/09/2013 00:07:00	292-500690	34.96524	-92.4233	LEL	0	RTU_5
68242	04/09/2013 00:07:00	292-500690	34.96524	-92.4233	O2	20.9	RTU_5
68243	04/09/2013 00:07:00	292-500690	34.96522	-92.42332	H2S	0	RTU_5
68243	04/09/2013 00:07:00	292-500690	34.96522	-92.42332	VOC	0	RTU_5
68243	04/09/2013 00:07:00	292-500690	34.96522	-92.42332	LEL	0	RTU_5
68243	04/09/2013 00:07:00	292-500690	34.96522	-92.42332	O2	20.9	RTU_5
68244	04/09/2013 00:07:00	292-500690	34.96521	-92.42332	H2S	0	RTU_5
68244	04/09/2013 00:07:00	292-500690	34.96521	-92.42332	VOC	0	RTU_5
68244	04/09/2013 00:07:00	292-500690	34.96521	-92.42332	LEL	0	RTU_5
68244	04/09/2013 00:07:00	292-500690	34.96521	-92.42332	O2	20.9	RTU_5
68245	04/09/2013 00:08:00	292-500690	34.96523	-92.4233	H2S	0	RTU_5
68245	04/09/2013 00:08:00	292-500690	34.96523	-92.4233	VOC	0	RTU_5
68245	04/09/2013 00:08:00	292-500690	34.96523	-92.4233	LEL	0	RTU_5
68245	04/09/2013 00:08:00	292-500690	34.96523	-92.4233	O2	20.9	RTU_5
68246	04/09/2013 00:08:00	292-500690	34.96527	-92.42325	H2S	0	RTU_5

68246	04/09/2013 00:08:00	292-500690	34.96527	-92.42325	VOC	0	RTU_5
68246	04/09/2013 00:08:00	292-500690	34.96527	-92.42325	LEL	0	RTU_5
68246	04/09/2013 00:08:00	292-500690	34.96527	-92.42325	O2	20.9	RTU_5
68247	04/09/2013 00:08:00	292-500690	34.96527	-92.4232	H2S	0	RTU_5
68247	04/09/2013 00:08:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
68247	04/09/2013 00:08:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5
68247	04/09/2013 00:08:00	292-500690	34.96527	-92.4232	O2	20.9	RTU_5
68248	04/09/2013 00:08:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
68248	04/09/2013 00:08:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
68248	04/09/2013 00:08:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
68248	04/09/2013 00:08:00	292-500690	34.96526	-92.42319	O2	20.9	RTU_5
68249	04/09/2013 00:09:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
68249	04/09/2013 00:09:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
68249	04/09/2013 00:09:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
68249	04/09/2013 00:09:00	292-500690	34.96524	-92.42317	O2	20.9	RTU_5
68250	04/09/2013 00:09:00	292-500690	34.96526	-92.42321	H2S	0	RTU_5
68250	04/09/2013 00:09:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
68250	04/09/2013 00:09:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
68250	04/09/2013 00:09:00	292-500690	34.96526	-92.42321	O2	20.9	RTU_5
68251	04/09/2013 00:09:00	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68251	04/09/2013 00:09:00	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68251	04/09/2013 00:09:00	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68251	04/09/2013 00:09:00	292-500690	34.96526	-92.42326	O2	20.9	RTU_5
68252	04/09/2013 00:09:00	292-500690	34.96527	-92.42329	H2S	0	RTU_5
68252	04/09/2013 00:09:00	292-500690	34.96527	-92.42329	VOC	0	RTU_5
68252	04/09/2013 00:09:00	292-500690	34.96527	-92.42329	LEL	0	RTU_5
68252	04/09/2013 00:09:00	292-500690	34.96527	-92.42329	O2	20.9	RTU_5
68253	04/09/2013 00:10:00	292-500690	34.96523	-92.42333	H2S	0	RTU_5
68253	04/09/2013 00:10:00	292-500690	34.96523	-92.42333	VOC	0	RTU_5
68253	04/09/2013 00:10:00	292-500690	34.96523	-92.42333	LEL	0	RTU_5
68253	04/09/2013 00:10:00	292-500690	34.96523	-92.42333	O2	20.9	RTU_5
68255	04/09/2013 00:10:00	292-500690	34.9652	-92.42332	H2S	0	RTU_5
68255	04/09/2013 00:10:00	292-500690	34.9652	-92.42332	VOC	0	RTU_5
68255	04/09/2013 00:10:00	292-500690	34.9652	-92.42332	LEL	0	RTU_5

68255	04/09/2013 00:10:00	292-500690	34.9652	-92.42332	O2	20.9	RTU_5
68256	04/09/2013 00:10:00	292-500690	34.96519	-92.42333	H2S	0	RTU_5
68256	04/09/2013 00:10:00	292-500690	34.96519	-92.42333	VOC	0	RTU_5
68256	04/09/2013 00:10:00	292-500690	34.96519	-92.42333	LEL	0	RTU_5
68256	04/09/2013 00:10:00	292-500690	34.96519	-92.42333	O2	20.9	RTU_5
32433	04/09/2013 20:49:46	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32433	04/09/2013 20:49:46	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32433	04/09/2013 20:49:46	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32434	04/09/2013 20:50:01	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32434	04/09/2013 20:50:01	292-500396	34.9631	-92.42883	VOC	0	RTU_1
68257	04/09/2013 00:11:00	292-500690	34.96519	-92.42339	H2S	0	RTU_5
68257	04/09/2013 00:11:00	292-500690	34.96519	-92.42339	VOC	0	RTU_5
68257	04/09/2013 00:11:00	292-500690	34.96519	-92.42339	LEL	0	RTU_5
68257	04/09/2013 00:11:00	292-500690	34.96519	-92.42339	O2	20.9	RTU_5
68258	04/09/2013 00:11:00	292-500690	34.9652	-92.42336	H2S	0	RTU_5
68258	04/09/2013 00:11:00	292-500690	34.9652	-92.42336	VOC	0	RTU_5
68258	04/09/2013 00:11:00	292-500690	34.9652	-92.42336	LEL	0	RTU_5
68258	04/09/2013 00:11:00	292-500690	34.9652	-92.42336	O2	20.9	RTU_5
68259	04/09/2013 00:11:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68259	04/09/2013 00:11:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68259	04/09/2013 00:11:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68259	04/09/2013 00:11:00	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68260	04/09/2013 00:11:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
68260	04/09/2013 00:11:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
68260	04/09/2013 00:11:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
68260	04/09/2013 00:11:00	292-500690	34.9652	-92.42313	O2	20.9	RTU_5
68261	04/09/2013 00:12:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
68261	04/09/2013 00:12:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68261	04/09/2013 00:12:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68261	04/09/2013 00:12:00	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68262	04/09/2013 00:12:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68262	04/09/2013 00:12:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68262	04/09/2013 00:12:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68262	04/09/2013 00:12:00	292-500690	34.96519	-92.42319	O2	20.9	RTU_5

68264	04/09/2013 00:12:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68264	04/09/2013 00:12:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68264	04/09/2013 00:12:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68264	04/09/2013 00:12:00	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68265	04/09/2013 00:13:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68265	04/09/2013 00:13:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68265	04/09/2013 00:13:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68265	04/09/2013 00:13:00	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
32434	04/09/2013 20:50:01	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32435	04/09/2013 20:50:16	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32435	04/09/2013 20:50:16	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32435	04/09/2013 20:50:16	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32436	04/09/2013 20:50:31	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32436	04/09/2013 20:50:31	292-500396	34.9631	-92.42883	VOC	0	RTU_1
68267	04/09/2013 00:13:00	292-500690	34.96521	-92.42314	H2S	0	RTU_5
68267	04/09/2013 00:13:00	292-500690	34.96521	-92.42314	VOC	0	RTU_5
68267	04/09/2013 00:13:00	292-500690	34.96521	-92.42314	LEL	0	RTU_5
68267	04/09/2013 00:13:00	292-500690	34.96521	-92.42314	O2	20.9	RTU_5
68268	04/09/2013 00:13:00	292-500690	34.96521	-92.42313	H2S	0	RTU_5
68268	04/09/2013 00:13:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
68268	04/09/2013 00:13:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
68268	04/09/2013 00:13:00	292-500690	34.96521	-92.42313	O2	20.9	RTU_5
68269	04/09/2013 00:14:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68269	04/09/2013 00:14:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68269	04/09/2013 00:14:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68269	04/09/2013 00:14:00	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68270	04/09/2013 00:14:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68270	04/09/2013 00:14:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68270	04/09/2013 00:14:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68270	04/09/2013 00:14:00	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
32436	04/09/2013 20:50:31	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32437	04/09/2013 20:50:46	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32437	04/09/2013 20:50:46	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32437	04/09/2013 20:50:46	292-500396	34.9631	-92.42883	LEL	0	RTU_1

68271	04/09/2013 00:14:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68271	04/09/2013 00:14:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68271	04/09/2013 00:14:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68271	04/09/2013 00:14:00	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68273	04/09/2013 00:15:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
68273	04/09/2013 00:15:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
68273	04/09/2013 00:15:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
68273	04/09/2013 00:15:00	292-500690	34.96522	-92.42318	O2	20.9	RTU_5
68274	04/09/2013 00:15:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68274	04/09/2013 00:15:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
32438	04/09/2013 20:51:01	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32438	04/09/2013 20:51:01	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32438	04/09/2013 20:51:01	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32439	04/09/2013 20:51:15	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32439	04/09/2013 20:51:15	292-500396	34.96308	-92.42883	VOC	0	RTU_1
68274	04/09/2013 00:15:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68274	04/09/2013 00:15:00	292-500690	34.96523	-92.42321	O2	20.9	RTU_5
68275	04/09/2013 00:15:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
68275	04/09/2013 00:15:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
68275	04/09/2013 00:15:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
68275	04/09/2013 00:15:00	292-500690	34.96523	-92.42322	O2	20.9	RTU_5
68276	04/09/2013 00:15:00	292-500690	34.96521	-92.42329	H2S	0	RTU_5
68276	04/09/2013 00:15:00	292-500690	34.96521	-92.42329	VOC	0	RTU_5
68276	04/09/2013 00:15:00	292-500690	34.96521	-92.42329	LEL	0	RTU_5
68276	04/09/2013 00:15:00	292-500690	34.96521	-92.42329	O2	20.9	RTU_5
68277	04/09/2013 00:16:00	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68277	04/09/2013 00:16:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68277	04/09/2013 00:16:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68277	04/09/2013 00:16:00	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
68278	04/09/2013 00:16:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68278	04/09/2013 00:16:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68278	04/09/2013 00:16:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68278	04/09/2013 00:16:00	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68279	04/09/2013 00:16:00	292-500690	34.96521	-92.42329	H2S	0	RTU_5

68279	04/09/2013 00:16:00	292-500690	34.96521	-92.42329	VOC	0	RTU_5
68279	04/09/2013 00:16:00	292-500690	34.96521	-92.42329	LEL	0	RTU_5
68279	04/09/2013 00:16:00	292-500690	34.96521	-92.42329	O2	20.9	RTU_5
68281	04/09/2013 00:17:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68281	04/09/2013 00:17:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68281	04/09/2013 00:17:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68281	04/09/2013 00:17:00	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68282	04/09/2013 00:17:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68282	04/09/2013 00:17:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68282	04/09/2013 00:17:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68282	04/09/2013 00:17:00	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68283	04/09/2013 00:17:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68283	04/09/2013 00:17:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68283	04/09/2013 00:17:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
32439	04/09/2013 20:51:15	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32440	04/09/2013 20:51:31	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32440	04/09/2013 20:51:31	292-500396	34.96309	-92.42885	VOC	0	RTU_1
32440	04/09/2013 20:51:31	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32441	04/09/2013 20:51:46	292-500396	34.96309	-92.42886	H2S	0	RTU_1
68283	04/09/2013 00:17:00	292-500690	34.96521	-92.42325	O2	20.9	RTU_5
68285	04/09/2013 00:18:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68285	04/09/2013 00:18:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68285	04/09/2013 00:18:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68285	04/09/2013 00:18:00	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68286	04/09/2013 00:18:00	292-500690	34.96522	-92.42325	H2S	0	RTU_5
68286	04/09/2013 00:18:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
68286	04/09/2013 00:18:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
68286	04/09/2013 00:18:00	292-500690	34.96522	-92.42325	O2	20.9	RTU_5
68287	04/09/2013 00:18:00	292-500690	34.96523	-92.42325	H2S	0	RTU_5
68287	04/09/2013 00:18:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
68287	04/09/2013 00:18:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
68287	04/09/2013 00:18:00	292-500690	34.96523	-92.42325	O2	20.9	RTU_5
68288	04/09/2013 00:18:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
68288	04/09/2013 00:18:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5

68288	04/09/2013 00:18:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
32441	04/09/2013 20:51:46	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32441	04/09/2013 20:51:46	292-500396	34.96309	-92.42886	LEL	0	RTU_1
68288	04/09/2013 00:18:00	292-500690	34.96523	-92.42324	O2	20.9	RTU_5
68289	04/09/2013 00:19:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68289	04/09/2013 00:19:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68289	04/09/2013 00:19:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68289	04/09/2013 00:19:00	292-500690	34.96523	-92.42326	O2	20.9	RTU_5
68290	04/09/2013 00:19:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68290	04/09/2013 00:19:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68290	04/09/2013 00:19:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68290	04/09/2013 00:19:00	292-500690	34.96524	-92.42325	O2	20.9	RTU_5
68291	04/09/2013 00:19:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68291	04/09/2013 00:19:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68291	04/09/2013 00:19:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68291	04/09/2013 00:19:00	292-500690	34.96524	-92.42326	O2	20.9	RTU_5
68292	04/09/2013 00:19:00	292-500690	34.96523	-92.42327	H2S	0	RTU_5
68292	04/09/2013 00:19:00	292-500690	34.96523	-92.42327	VOC	0	RTU_5
68292	04/09/2013 00:19:00	292-500690	34.96523	-92.42327	LEL	0	RTU_5
68292	04/09/2013 00:19:00	292-500690	34.96523	-92.42327	O2	20.9	RTU_5
68293	04/09/2013 00:20:00	292-500690	34.9652	-92.42329	H2S	0	RTU_5
68293	04/09/2013 00:20:00	292-500690	34.9652	-92.42329	VOC	0	RTU_5
68293	04/09/2013 00:20:00	292-500690	34.9652	-92.42329	LEL	0	RTU_5
68293	04/09/2013 00:20:00	292-500690	34.9652	-92.42329	O2	20.9	RTU_5
68294	04/09/2013 00:20:00	292-500690	34.96523	-92.42328	H2S	0	RTU_5
68294	04/09/2013 00:20:00	292-500690	34.96523	-92.42328	VOC	0	RTU_5
68294	04/09/2013 00:20:00	292-500690	34.96523	-92.42328	LEL	0	RTU_5
68294	04/09/2013 00:20:00	292-500690	34.96523	-92.42328	O2	20.9	RTU_5
68295	04/09/2013 00:20:00	292-500690	34.96523	-92.42329	H2S	0	RTU_5
68295	04/09/2013 00:20:00	292-500690	34.96523	-92.42329	VOC	0	RTU_5
68295	04/09/2013 00:20:00	292-500690	34.96523	-92.42329	LEL	0	RTU_5
68295	04/09/2013 00:20:00	292-500690	34.96523	-92.42329	O2	20.9	RTU_5
68296	04/09/2013 00:20:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
68296	04/09/2013 00:20:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5

68296	04/09/2013 00:20:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
68296	04/09/2013 00:20:00	292-500690	34.96526	-92.42323	O2	20.9	RTU_5
68297	04/09/2013 00:21:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
68297	04/09/2013 00:21:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
68297	04/09/2013 00:21:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
68297	04/09/2013 00:21:00	292-500690	34.96526	-92.42323	O2	20.9	RTU_5
68298	04/09/2013 00:21:00	292-500690	34.96524	-92.42324	H2S	0	RTU_5
68298	04/09/2013 00:21:00	292-500690	34.96524	-92.42324	VOC	0	RTU_5
68298	04/09/2013 00:21:00	292-500690	34.96524	-92.42324	LEL	0	RTU_5
68298	04/09/2013 00:21:00	292-500690	34.96524	-92.42324	O2	20.9	RTU_5
68300	04/09/2013 00:21:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68300	04/09/2013 00:21:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68300	04/09/2013 00:21:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68300	04/09/2013 00:21:00	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68301	04/09/2013 00:22:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68301	04/09/2013 00:22:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68301	04/09/2013 00:22:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
32443	04/09/2013 20:52:15	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32443	04/09/2013 20:52:15	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32443	04/09/2013 20:52:15	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32444	04/09/2013 20:52:30	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32444	04/09/2013 20:52:30	292-500396	34.96308	-92.42886	VOC	0	RTU_1
68301	04/09/2013 00:22:00	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
68302	04/09/2013 00:22:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
68302	04/09/2013 00:22:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68302	04/09/2013 00:22:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68302	04/09/2013 00:22:00	292-500690	34.96519	-92.42324	O2	20.9	RTU_5
68303	04/09/2013 00:22:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68303	04/09/2013 00:22:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68303	04/09/2013 00:22:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68303	04/09/2013 00:22:00	292-500690	34.96518	-92.42321	O2	20.9	RTU_5
68304	04/09/2013 00:22:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68304	04/09/2013 00:22:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68304	04/09/2013 00:22:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5

68304	04/09/2013 00:22:00	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68305	04/09/2013 00:23:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68305	04/09/2013 00:23:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68305	04/09/2013 00:23:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68305	04/09/2013 00:23:00	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68308	04/09/2013 00:23:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68308	04/09/2013 00:23:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68308	04/09/2013 00:23:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68308	04/09/2013 00:23:00	292-500690	34.9652	-92.42321	O2	20.9	RTU_5
68309	04/09/2013 00:24:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68309	04/09/2013 00:24:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68309	04/09/2013 00:24:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
68309	04/09/2013 00:24:00	292-500690	34.96521	-92.42325	O2	20.9	RTU_5
68310	04/09/2013 00:24:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
32444	04/09/2013 20:52:30	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32445	04/09/2013 20:52:46	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32445	04/09/2013 20:52:46	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32445	04/09/2013 20:52:46	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32447	04/09/2013 20:53:16	292-500396	34.96308	-92.42886	H2S	0	RTU_1
68310	04/09/2013 00:24:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68310	04/09/2013 00:24:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68310	04/09/2013 00:24:00	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68312	04/09/2013 00:24:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
68312	04/09/2013 00:24:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
68312	04/09/2013 00:24:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
68312	04/09/2013 00:24:00	292-500690	34.96521	-92.42324	O2	20.9	RTU_5
68313	04/09/2013 00:25:00	292-500690	34.96518	-92.42325	H2S	0	RTU_5
68313	04/09/2013 00:25:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
68313	04/09/2013 00:25:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68313	04/09/2013 00:25:00	292-500690	34.96518	-92.42325	O2	20.9	RTU_5
68314	04/09/2013 00:25:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
32447	04/09/2013 20:53:16	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32447	04/09/2013 20:53:16	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32448	04/09/2013 20:53:30	292-500396	34.96308	-92.42886	H2S	0	RTU_1

32448	04/09/2013 20:53:30	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32448	04/09/2013 20:53:30	292-500396	34.96308	-92.42886	LEL	0	RTU_1
68314	04/09/2013 00:25:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68314	04/09/2013 00:25:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68314	04/09/2013 00:25:00	292-500690	34.9652	-92.42323	O2	20.9	RTU_5
68315	04/09/2013 00:25:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68315	04/09/2013 00:25:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68315	04/09/2013 00:25:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68315	04/09/2013 00:25:00	292-500690	34.9652	-92.42322	O2	20.9	RTU_5
68316	04/09/2013 00:25:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
68316	04/09/2013 00:25:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
68316	04/09/2013 00:25:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
68316	04/09/2013 00:25:00	292-500690	34.96521	-92.42324	O2	20.9	RTU_5
68317	04/09/2013 00:26:00	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68317	04/09/2013 00:26:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68317	04/09/2013 00:26:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68317	04/09/2013 00:26:00	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
32449	04/09/2013 20:53:45	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32449	04/09/2013 20:53:45	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32449	04/09/2013 20:53:45	292-500396	34.96308	-92.42886	LEL	0	RTU_1
68321	04/09/2013 00:27:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68321	04/09/2013 00:27:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68321	04/09/2013 00:27:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68321	04/09/2013 00:27:00	292-500690	34.96523	-92.42326	O2	20.9	RTU_5
68322	04/09/2013 00:27:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68322	04/09/2013 00:27:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68322	04/09/2013 00:27:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68322	04/09/2013 00:27:00	292-500690	34.96524	-92.42319	O2	20.9	RTU_5
32451	04/09/2013 20:54:16	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32451	04/09/2013 20:54:16	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32451	04/09/2013 20:54:16	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32452	04/09/2013 20:54:30	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32452	04/09/2013 20:54:30	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32452	04/09/2013 20:54:30	292-500396	34.96308	-92.42886	LEL	0	RTU_1

32453	04/09/2013 20:54:46	292-500396	34.96308	-92.42887	H2S	0	RTU_1
68323	04/09/2013 00:27:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
68323	04/09/2013 00:27:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
68323	04/09/2013 00:27:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
68323	04/09/2013 00:27:00	292-500690	34.96524	-92.4232	O2	20.9	RTU_5
68324	04/09/2013 00:27:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68324	04/09/2013 00:27:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
68324	04/09/2013 00:27:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68324	04/09/2013 00:27:00	292-500690	34.96522	-92.4232	O2	20.9	RTU_5
68325	04/09/2013 00:28:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68325	04/09/2013 00:28:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68325	04/09/2013 00:28:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68325	04/09/2013 00:28:00	292-500690	34.96518	-92.42321	O2	20.9	RTU_5
68326	04/09/2013 00:28:00	292-500690	34.96515	-92.42325	H2S	0	RTU_5
68326	04/09/2013 00:28:00	292-500690	34.96515	-92.42325	VOC	0	RTU_5
68326	04/09/2013 00:28:00	292-500690	34.96515	-92.42325	LEL	0	RTU_5
68326	04/09/2013 00:28:00	292-500690	34.96515	-92.42325	O2	20.9	RTU_5
68327	04/09/2013 00:28:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
68327	04/09/2013 00:28:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
68327	04/09/2013 00:28:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
68327	04/09/2013 00:28:00	292-500690	34.96517	-92.42321	O2	20.9	RTU_5
68328	04/09/2013 00:28:00	292-500690	34.9652	-92.42314	H2S	0	RTU_5
68328	04/09/2013 00:28:00	292-500690	34.9652	-92.42314	VOC	0	RTU_5
68328	04/09/2013 00:28:00	292-500690	34.9652	-92.42314	LEL	0	RTU_5
68328	04/09/2013 00:28:00	292-500690	34.9652	-92.42314	O2	20.9	RTU_5
68329	04/09/2013 00:29:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68329	04/09/2013 00:29:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68329	04/09/2013 00:29:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68329	04/09/2013 00:29:00	292-500690	34.96518	-92.42322	O2	20.9	RTU_5
68330	04/09/2013 00:29:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
68330	04/09/2013 00:29:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
68330	04/09/2013 00:29:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
68330	04/09/2013 00:29:00	292-500690	34.96517	-92.42326	O2	20.9	RTU_5
68331	04/09/2013 00:29:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5

68331	04/09/2013 00:29:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68331	04/09/2013 00:29:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68331	04/09/2013 00:29:00	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68332	04/09/2013 00:29:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68332	04/09/2013 00:29:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68332	04/09/2013 00:29:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68332	04/09/2013 00:29:00	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68333	04/09/2013 00:30:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68333	04/09/2013 00:30:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68333	04/09/2013 00:30:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68333	04/09/2013 00:30:00	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68334	04/09/2013 00:30:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68334	04/09/2013 00:30:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68334	04/09/2013 00:30:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68334	04/09/2013 00:30:00	292-500690	34.96521	-92.4232	O2	20.9	RTU_5
68335	04/09/2013 00:30:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68335	04/09/2013 00:30:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68335	04/09/2013 00:30:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68335	04/09/2013 00:30:00	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68336	04/09/2013 00:30:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
68336	04/09/2013 00:30:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
68336	04/09/2013 00:30:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68336	04/09/2013 00:30:00	292-500690	34.9652	-92.42318	O2	20.9	RTU_5
68337	04/09/2013 00:31:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
68337	04/09/2013 00:31:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
68337	04/09/2013 00:31:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
68337	04/09/2013 00:31:00	292-500690	34.96521	-92.42318	O2	20.9	RTU_5
68339	04/09/2013 00:31:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68339	04/09/2013 00:31:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68339	04/09/2013 00:31:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68339	04/09/2013 00:31:00	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
32453	04/09/2013 20:54:46	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32453	04/09/2013 20:54:46	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32454	04/09/2013 20:55:01	292-500396	34.96308	-92.42887	H2S	0	RTU_1

32454	04/09/2013 20:55:01	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32454	04/09/2013 20:55:01	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32455	04/09/2013 20:55:16	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32455	04/09/2013 20:55:16	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32455	04/09/2013 20:55:16	292-500396	34.96308	-92.42887	LEL	0	RTU_1
68341	04/09/2013 00:32:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68341	04/09/2013 00:32:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68341	04/09/2013 00:32:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68341	04/09/2013 00:32:00	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
68343	04/09/2013 00:32:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68343	04/09/2013 00:32:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68343	04/09/2013 00:32:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68343	04/09/2013 00:32:00	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68344	04/09/2013 00:32:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
68344	04/09/2013 00:32:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68344	04/09/2013 00:32:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68344	04/09/2013 00:32:00	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68345	04/09/2013 00:33:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
32456	04/09/2013 20:55:31	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32456	04/09/2013 20:55:31	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32456	04/09/2013 20:55:31	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32457	04/09/2013 20:55:46	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32457	04/09/2013 20:55:46	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32457	04/09/2013 20:55:46	292-500396	34.96308	-92.42887	LEL	0	RTU_1
68345	04/09/2013 00:33:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68345	04/09/2013 00:33:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68345	04/09/2013 00:33:00	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68349	04/09/2013 00:34:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68349	04/09/2013 00:34:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
32458	04/09/2013 20:56:01	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32458	04/09/2013 20:56:01	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32458	04/09/2013 20:56:01	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32459	04/09/2013 20:56:16	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32459	04/09/2013 20:56:16	292-500396	34.96308	-92.42886	VOC	0	RTU_1

32459	04/09/2013 20:56:16	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32460	04/09/2013 20:56:31	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32460	04/09/2013 20:56:31	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32460	04/09/2013 20:56:31	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32461	04/09/2013 20:56:46	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32461	04/09/2013 20:56:46	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32461	04/09/2013 20:56:46	292-500396	34.96308	-92.42886	LEL	0	RTU_1
68349	04/09/2013 00:34:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68349	04/09/2013 00:34:00	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68351	04/09/2013 00:34:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68351	04/09/2013 00:34:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68351	04/09/2013 00:34:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68351	04/09/2013 00:34:00	292-500690	34.96518	-92.42323	O2	20.9	RTU_5
68353	04/09/2013 00:35:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68353	04/09/2013 00:35:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68353	04/09/2013 00:35:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68353	04/09/2013 00:35:00	292-500690	34.96521	-92.4232	O2	20.9	RTU_5
32462	04/09/2013 20:57:01	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32462	04/09/2013 20:57:01	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32462	04/09/2013 20:57:01	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32463	04/09/2013 20:57:16	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32463	04/09/2013 20:57:16	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32463	04/09/2013 20:57:16	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32464	04/09/2013 20:57:31	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32464	04/09/2013 20:57:31	292-500396	34.96308	-92.42886	VOC	0	RTU_1
68354	04/09/2013 00:35:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68354	04/09/2013 00:35:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68354	04/09/2013 00:35:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68354	04/09/2013 00:35:00	292-500690	34.96523	-92.42319	O2	20.9	RTU_5
68355	04/09/2013 00:35:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
68355	04/09/2013 00:35:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
68355	04/09/2013 00:35:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
68355	04/09/2013 00:35:00	292-500690	34.96523	-92.42318	O2	20.9	RTU_5
68357	04/09/2013 00:36:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5

68357	04/09/2013 00:36:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
32464	04/09/2013 20:57:31	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32465	04/09/2013 20:57:46	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32465	04/09/2013 20:57:46	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32465	04/09/2013 20:57:46	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32466	04/09/2013 20:58:01	292-500396	34.96308	-92.42886	H2S	0	RTU_1
68357	04/09/2013 00:36:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68357	04/09/2013 00:36:00	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68358	04/09/2013 00:36:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68358	04/09/2013 00:36:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68358	04/09/2013 00:36:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68358	04/09/2013 00:36:00	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68359	04/09/2013 00:36:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68359	04/09/2013 00:36:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68359	04/09/2013 00:36:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68359	04/09/2013 00:36:00	292-500690	34.9652	-92.42321	O2	20.9	RTU_5
68361	04/09/2013 00:37:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68361	04/09/2013 00:37:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68361	04/09/2013 00:37:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68361	04/09/2013 00:37:00	292-500690	34.9652	-92.42323	O2	20.9	RTU_5
68362	04/09/2013 00:37:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
32466	04/09/2013 20:58:01	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32466	04/09/2013 20:58:01	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32467	04/09/2013 20:58:16	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32467	04/09/2013 20:58:16	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32467	04/09/2013 20:58:16	292-500396	34.96308	-92.42886	LEL	0	RTU_1
68362	04/09/2013 00:37:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68362	04/09/2013 00:37:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68362	04/09/2013 00:37:00	292-500690	34.9652	-92.42324	O2	20.9	RTU_5
68365	04/09/2013 00:38:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
68365	04/09/2013 00:38:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
68365	04/09/2013 00:38:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
68365	04/09/2013 00:38:00	292-500690	34.96516	-92.42326	O2	20.9	RTU_5
68366	04/09/2013 00:38:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5

68366	04/09/2013 00:38:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
68366	04/09/2013 00:38:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
68366	04/09/2013 00:38:00	292-500690	34.96517	-92.42324	O2	20.9	RTU_5
68367	04/09/2013 00:38:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
32468	04/09/2013 20:58:31	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32468	04/09/2013 20:58:31	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32468	04/09/2013 20:58:31	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32469	04/09/2013 20:58:46	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32469	04/09/2013 20:58:46	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32469	04/09/2013 20:58:46	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32470	04/09/2013 20:59:01	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32470	04/09/2013 20:59:01	292-500396	34.96307	-92.42886	VOC	0	RTU_1
68367	04/09/2013 00:38:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68367	04/09/2013 00:38:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68367	04/09/2013 00:38:00	292-500690	34.96518	-92.42323	O2	20.9	RTU_5
68369	04/09/2013 00:39:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68369	04/09/2013 00:39:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68369	04/09/2013 00:39:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68369	04/09/2013 00:39:00	292-500690	34.96519	-92.42323	O2	20.9	RTU_5
68371	04/09/2013 00:39:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68371	04/09/2013 00:39:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
32470	04/09/2013 20:59:01	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32471	04/09/2013 20:59:16	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32471	04/09/2013 20:59:16	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32471	04/09/2013 20:59:16	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32472	04/09/2013 20:59:31	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32472	04/09/2013 20:59:31	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32472	04/09/2013 20:59:31	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32473	04/09/2013 20:59:46	292-500396	34.96307	-92.42886	H2S	0	RTU_1
68371	04/09/2013 00:39:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68371	04/09/2013 00:39:00	292-500690	34.9652	-92.42321	O2	20.9	RTU_5
68372	04/09/2013 00:39:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68372	04/09/2013 00:39:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68372	04/09/2013 00:39:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5

68372	04/09/2013 00:39:00	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68373	04/09/2013 00:40:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68373	04/09/2013 00:40:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68373	04/09/2013 00:40:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68373	04/09/2013 00:40:00	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68374	04/09/2013 00:40:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68374	04/09/2013 00:40:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68374	04/09/2013 00:40:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68374	04/09/2013 00:40:00	292-500690	34.96519	-92.42319	O2	20.9	RTU_5
68375	04/09/2013 00:40:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68375	04/09/2013 00:40:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68375	04/09/2013 00:40:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68375	04/09/2013 00:40:00	292-500690	34.96519	-92.42322	O2	20.9	RTU_5
68376	04/09/2013 00:40:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68376	04/09/2013 00:40:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68376	04/09/2013 00:40:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68376	04/09/2013 00:40:00	292-500690	34.96519	-92.42323	O2	20.9	RTU_5
68377	04/09/2013 00:41:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68377	04/09/2013 00:41:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68377	04/09/2013 00:41:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68377	04/09/2013 00:41:00	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68378	04/09/2013 00:41:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68378	04/09/2013 00:41:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68378	04/09/2013 00:41:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68378	04/09/2013 00:41:00	292-500690	34.9652	-92.42326	O2	20.9	RTU_5
68379	04/09/2013 00:41:00	292-500690	34.96517	-92.42327	H2S	0	RTU_5
68379	04/09/2013 00:41:00	292-500690	34.96517	-92.42327	VOC	0	RTU_5
68379	04/09/2013 00:41:00	292-500690	34.96517	-92.42327	LEL	0	RTU_5
68379	04/09/2013 00:41:00	292-500690	34.96517	-92.42327	O2	20.9	RTU_5
68380	04/09/2013 00:41:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
68380	04/09/2013 00:41:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68380	04/09/2013 00:41:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68380	04/09/2013 00:41:00	292-500690	34.96518	-92.42324	O2	20.9	RTU_5
68381	04/09/2013 00:42:00	292-500690	34.96517	-92.42322	H2S	0	RTU_5

68381	04/09/2013 00:42:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
68381	04/09/2013 00:42:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
68381	04/09/2013 00:42:00	292-500690	34.96517	-92.42322	O2	20.9	RTU_5
68382	04/09/2013 00:42:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
68382	04/09/2013 00:42:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
68382	04/09/2013 00:42:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68382	04/09/2013 00:42:00	292-500690	34.96518	-92.42318	O2	20.9	RTU_5
68383	04/09/2013 00:42:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
68383	04/09/2013 00:42:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
68383	04/09/2013 00:42:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
68383	04/09/2013 00:42:00	292-500690	34.96523	-92.42317	O2	20.9	RTU_5
68384	04/09/2013 00:42:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
68384	04/09/2013 00:42:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
68384	04/09/2013 00:42:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
68384	04/09/2013 00:42:00	292-500690	34.96524	-92.42316	O2	20.9	RTU_5
68385	04/09/2013 00:43:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
68385	04/09/2013 00:43:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
68385	04/09/2013 00:43:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
68385	04/09/2013 00:43:00	292-500690	34.96524	-92.42318	O2	20.9	RTU_5
68386	04/09/2013 00:43:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68386	04/09/2013 00:43:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68386	04/09/2013 00:43:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68386	04/09/2013 00:43:00	292-500690	34.96524	-92.42319	O2	20.9	RTU_5
68387	04/09/2013 00:43:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68387	04/09/2013 00:43:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68387	04/09/2013 00:43:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68387	04/09/2013 00:43:00	292-500690	34.96522	-92.42319	O2	20.9	RTU_5
68388	04/09/2013 00:43:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
68388	04/09/2013 00:43:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
68388	04/09/2013 00:43:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
68388	04/09/2013 00:43:00	292-500690	34.96523	-92.42317	O2	20.9	RTU_5
68389	04/09/2013 00:44:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68389	04/09/2013 00:44:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68389	04/09/2013 00:44:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5

68389	04/09/2013 00:44:00	292-500690	34.96523	-92.42319	O2	20.9	RTU_5
68390	04/09/2013 00:44:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
68390	04/09/2013 00:44:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
68390	04/09/2013 00:44:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
68390	04/09/2013 00:44:00	292-500690	34.96523	-92.42322	O2	20.9	RTU_5
68391	04/09/2013 00:44:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68391	04/09/2013 00:44:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68391	04/09/2013 00:44:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
68391	04/09/2013 00:44:00	292-500690	34.96521	-92.42325	O2	20.9	RTU_5
68393	04/09/2013 00:45:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68393	04/09/2013 00:45:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68393	04/09/2013 00:45:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68393	04/09/2013 00:45:00	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68394	04/09/2013 00:45:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5
68394	04/09/2013 00:45:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
32473	04/09/2013 20:59:46	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32473	04/09/2013 20:59:46	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32474	04/09/2013 21:00:01	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32474	04/09/2013 21:00:01	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32474	04/09/2013 21:00:01	292-500396	34.96307	-92.42886	LEL	0	RTU_1
68394	04/09/2013 00:45:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
68394	04/09/2013 00:45:00	292-500690	34.96517	-92.42324	O2	20.9	RTU_5
68395	04/09/2013 00:45:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68395	04/09/2013 00:45:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68395	04/09/2013 00:45:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68395	04/09/2013 00:45:00	292-500690	34.9652	-92.42326	O2	20.9	RTU_5
68396	04/09/2013 00:45:00	292-500690	34.96519	-92.42328	H2S	0	RTU_5
68396	04/09/2013 00:45:00	292-500690	34.96519	-92.42328	VOC	0	RTU_5
68396	04/09/2013 00:45:00	292-500690	34.96519	-92.42328	LEL	0	RTU_5
68396	04/09/2013 00:45:00	292-500690	34.96519	-92.42328	O2	20.9	RTU_5
68397	04/09/2013 00:46:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68397	04/09/2013 00:46:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68397	04/09/2013 00:46:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68397	04/09/2013 00:46:00	292-500690	34.9652	-92.42325	O2	20.9	RTU_5

68398	04/09/2013 00:46:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68398	04/09/2013 00:46:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68398	04/09/2013 00:46:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68398	04/09/2013 00:46:00	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
68400	04/09/2013 00:46:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
68400	04/09/2013 00:46:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
68400	04/09/2013 00:46:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
68400	04/09/2013 00:46:00	292-500690	34.96519	-92.42326	O2	20.9	RTU_5
68401	04/09/2013 00:47:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68401	04/09/2013 00:47:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68401	04/09/2013 00:47:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68401	04/09/2013 00:47:00	292-500690	34.96523	-92.42321	O2	20.9	RTU_5
68402	04/09/2013 00:47:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68402	04/09/2013 00:47:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68402	04/09/2013 00:47:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68402	04/09/2013 00:47:00	292-500690	34.96522	-92.42319	O2	20.9	RTU_5
68403	04/09/2013 00:47:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68403	04/09/2013 00:47:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
32475	04/09/2013 21:00:17	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32475	04/09/2013 21:00:17	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32475	04/09/2013 21:00:17	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32476	04/09/2013 21:00:31	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32476	04/09/2013 21:00:31	292-500396	34.96307	-92.42886	VOC	0	RTU_1
68403	04/09/2013 00:47:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68403	04/09/2013 00:47:00	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68404	04/09/2013 00:47:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
68404	04/09/2013 00:47:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
68404	04/09/2013 00:47:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
68404	04/09/2013 00:47:00	292-500690	34.96521	-92.42317	O2	20.9	RTU_5
68405	04/09/2013 00:48:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68405	04/09/2013 00:48:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
68405	04/09/2013 00:48:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
68405	04/09/2013 00:48:00	292-500690	34.96519	-92.42317	O2	20.9	RTU_5
68406	04/09/2013 00:48:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5

68406	04/09/2013 00:48:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
68406	04/09/2013 00:48:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
68406	04/09/2013 00:48:00	292-500690	34.96515	-92.42322	O2	20.9	RTU_5
68407	04/09/2013 00:48:00	292-500690	34.96514	-92.42321	H2S	0	RTU_5
68407	04/09/2013 00:48:00	292-500690	34.96514	-92.42321	VOC	0	RTU_5
68407	04/09/2013 00:48:00	292-500690	34.96514	-92.42321	LEL	0	RTU_5
68407	04/09/2013 00:48:00	292-500690	34.96514	-92.42321	O2	20.9	RTU_5
68408	04/09/2013 00:48:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
68408	04/09/2013 00:48:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
68408	04/09/2013 00:48:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
68408	04/09/2013 00:48:00	292-500690	34.96515	-92.42319	O2	20.9	RTU_5
68409	04/09/2013 00:49:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68409	04/09/2013 00:49:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
68409	04/09/2013 00:49:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
68409	04/09/2013 00:49:00	292-500690	34.96519	-92.42317	O2	20.9	RTU_5
68410	04/09/2013 00:49:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68410	04/09/2013 00:49:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68410	04/09/2013 00:49:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68410	04/09/2013 00:49:00	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
68411	04/09/2013 00:49:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68411	04/09/2013 00:49:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68411	04/09/2013 00:49:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68411	04/09/2013 00:49:00	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68412	04/09/2013 00:49:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68412	04/09/2013 00:49:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68412	04/09/2013 00:49:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68412	04/09/2013 00:49:00	292-500690	34.96518	-92.42321	O2	20.9	RTU_5
68413	04/09/2013 00:50:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
68413	04/09/2013 00:50:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
68413	04/09/2013 00:50:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
68413	04/09/2013 00:50:00	292-500690	34.96517	-92.42323	O2	20.9	RTU_5
68415	04/09/2013 00:50:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
68415	04/09/2013 00:50:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
68415	04/09/2013 00:50:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5

68415	04/09/2013 00:50:00	292-500690	34.96521	-92.42318	O2	20.9	RTU_5
68416	04/09/2013 00:50:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
32476	04/09/2013 21:00:31	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32477	04/09/2013 21:00:46	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32477	04/09/2013 21:00:46	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32477	04/09/2013 21:00:46	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32478	04/09/2013 21:01:01	292-500396	34.96304	-92.42887	H2S	0	RTU_1
68416	04/09/2013 00:50:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68416	04/09/2013 00:50:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68416	04/09/2013 00:50:00	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68417	04/09/2013 00:51:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
68417	04/09/2013 00:51:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
68417	04/09/2013 00:51:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
68417	04/09/2013 00:51:00	292-500690	34.96518	-92.4232	O2	20.9	RTU_5
68418	04/09/2013 00:51:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
68418	04/09/2013 00:51:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
68418	04/09/2013 00:51:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
68418	04/09/2013 00:51:00	292-500690	34.96516	-92.42321	O2	20.9	RTU_5
68419	04/09/2013 00:51:00	292-500690	34.96514	-92.42323	H2S	0	RTU_5
68419	04/09/2013 00:51:00	292-500690	34.96514	-92.42323	VOC	0	RTU_5
68419	04/09/2013 00:51:00	292-500690	34.96514	-92.42323	LEL	0	RTU_5
68419	04/09/2013 00:51:00	292-500690	34.96514	-92.42323	O2	20.9	RTU_5
68420	04/09/2013 00:51:00	292-500690	34.96515	-92.42325	H2S	0	RTU_5
68420	04/09/2013 00:51:00	292-500690	34.96515	-92.42325	VOC	0	RTU_5
68420	04/09/2013 00:51:00	292-500690	34.96515	-92.42325	LEL	0	RTU_5
68420	04/09/2013 00:51:00	292-500690	34.96515	-92.42325	O2	20.9	RTU_5
68421	04/09/2013 00:52:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68421	04/09/2013 00:52:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68421	04/09/2013 00:52:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68421	04/09/2013 00:52:00	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
68423	04/09/2013 00:52:00	292-500690	34.96516	-92.42327	H2S	0	RTU_5
68423	04/09/2013 00:52:00	292-500690	34.96516	-92.42327	VOC	0	RTU_5
68423	04/09/2013 00:52:00	292-500690	34.96516	-92.42327	LEL	0	RTU_5
68423	04/09/2013 00:52:00	292-500690	34.96516	-92.42327	O2	20.9	RTU_5

68424	04/09/2013 00:52:00	292-500690	34.96514	-92.42326	H2S	0	RTU_5
68424	04/09/2013 00:52:00	292-500690	34.96514	-92.42326	VOC	0	RTU_5
68424	04/09/2013 00:52:00	292-500690	34.96514	-92.42326	LEL	0	RTU_5
68424	04/09/2013 00:52:00	292-500690	34.96514	-92.42326	O2	20.9	RTU_5
68425	04/09/2013 00:53:00	292-500690	34.96514	-92.42321	H2S	0	RTU_5
32478	04/09/2013 21:01:01	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32478	04/09/2013 21:01:01	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32479	04/09/2013 21:01:16	292-500396	34.96302	-92.42888	H2S	0	RTU_1
32479	04/09/2013 21:01:16	292-500396	34.96302	-92.42888	VOC	0	RTU_1
32479	04/09/2013 21:01:16	292-500396	34.96302	-92.42888	LEL	0	RTU_1
68425	04/09/2013 00:53:00	292-500690	34.96514	-92.42321	VOC	0	RTU_5
68425	04/09/2013 00:53:00	292-500690	34.96514	-92.42321	LEL	0	RTU_5
68425	04/09/2013 00:53:00	292-500690	34.96514	-92.42321	O2	20.9	RTU_5
68426	04/09/2013 02:00:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68426	04/09/2013 02:00:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68426	04/09/2013 02:00:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68427	04/09/2013 02:00:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
68427	04/09/2013 02:00:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
68427	04/09/2013 02:00:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
68428	04/09/2013 02:01:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
68428	04/09/2013 02:01:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
68428	04/09/2013 02:01:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
68429	04/09/2013 02:01:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5
68429	04/09/2013 02:01:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
68429	04/09/2013 02:01:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
68431	04/09/2013 02:01:00	292-500690	34.96514	-92.42322	H2S	0	RTU_5
68431	04/09/2013 02:01:00	292-500690	34.96514	-92.42322	VOC	0	RTU_5
68431	04/09/2013 02:01:00	292-500690	34.96514	-92.42322	LEL	0	RTU_5
68432	04/09/2013 02:02:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
68432	04/09/2013 02:02:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
68432	04/09/2013 02:02:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
68433	04/09/2013 02:02:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68433	04/09/2013 02:02:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68433	04/09/2013 02:02:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5

68434	04/09/2013 02:02:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68434	04/09/2013 02:02:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68434	04/09/2013 02:02:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
32480	04/09/2013 21:01:31	292-500396	34.96302	-92.42887	H2S	0	RTU_1
32480	04/09/2013 21:01:31	292-500396	34.96302	-92.42887	VOC	0	RTU_1
32480	04/09/2013 21:01:31	292-500396	34.96302	-92.42887	LEL	0	RTU_1
32481	04/09/2013 21:01:46	292-500396	34.96302	-92.42887	H2S	0	RTU_1
32481	04/09/2013 21:01:46	292-500396	34.96302	-92.42887	VOC	0	RTU_1
32481	04/09/2013 21:01:46	292-500396	34.96302	-92.42887	LEL	0	RTU_1
32482	04/09/2013 21:02:01	292-500396	34.96303	-92.42887	H2S	0	RTU_1
68436	04/09/2013 02:03:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68436	04/09/2013 02:03:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68436	04/09/2013 02:03:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68437	04/09/2013 02:03:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
68437	04/09/2013 02:03:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68437	04/09/2013 02:03:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68438	04/09/2013 02:03:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68438	04/09/2013 02:03:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68438	04/09/2013 02:03:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68440	04/09/2013 02:04:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68440	04/09/2013 02:04:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68440	04/09/2013 02:04:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
32482	04/09/2013 21:02:01	292-500396	34.96303	-92.42887	VOC	0	RTU_1
32482	04/09/2013 21:02:01	292-500396	34.96303	-92.42887	LEL	0	RTU_1
32483	04/09/2013 21:02:16	292-500396	34.96304	-92.42888	H2S	0	RTU_1
32483	04/09/2013 21:02:16	292-500396	34.96304	-92.42888	VOC	0	RTU_1
32483	04/09/2013 21:02:16	292-500396	34.96304	-92.42888	LEL	0	RTU_1
32484	04/09/2013 21:02:31	292-500396	34.96304	-92.42887	H2S	0	RTU_1
68442	04/09/2013 02:04:00	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
68443	04/09/2013 02:04:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68443	04/09/2013 02:04:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68443	04/09/2013 02:04:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68444	04/09/2013 02:05:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
68444	04/09/2013 02:05:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5

68444	04/09/2013 02:05:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
68445	04/09/2013 02:05:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68445	04/09/2013 02:05:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68445	04/09/2013 02:05:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68446	04/09/2013 02:05:00	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
68446	04/09/2013 02:05:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
68446	04/09/2013 02:05:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
68447	04/09/2013 02:05:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
68447	04/09/2013 02:05:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
68447	04/09/2013 02:05:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
68448	04/09/2013 02:06:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
32484	04/09/2013 21:02:31	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32484	04/09/2013 21:02:31	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32485	04/09/2013 21:02:46	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32485	04/09/2013 21:02:46	292-500396	34.96305	-92.42887	VOC	0	RTU_1
68448	04/09/2013 02:06:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
68448	04/09/2013 02:06:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
68449	04/09/2013 02:06:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
68449	04/09/2013 02:06:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
68449	04/09/2013 02:06:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
68450	04/09/2013 02:06:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68450	04/09/2013 02:06:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68450	04/09/2013 02:06:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68451	04/09/2013 02:06:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68451	04/09/2013 02:06:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68451	04/09/2013 02:06:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68452	04/09/2013 02:07:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
68452	04/09/2013 02:07:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68452	04/09/2013 02:07:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68453	04/09/2013 02:07:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68453	04/09/2013 02:07:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
68453	04/09/2013 02:07:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68454	04/09/2013 02:07:00	292-500690	34.96525	-92.4232	H2S	0.1	RTU_5
68454	04/09/2013 02:07:00	292-500690	34.96525	-92.4232	VOC	0	RTU_5

68454	04/09/2013 02:07:00	292-500690	34.96525	-92.4232	LEL	0	RTU_5
68455	04/09/2013 02:07:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
68455	04/09/2013 02:07:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
68455	04/09/2013 02:07:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
68456	04/09/2013 02:08:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68456	04/09/2013 02:08:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68456	04/09/2013 02:08:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68457	04/09/2013 02:08:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
68457	04/09/2013 02:08:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68457	04/09/2013 02:08:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68458	04/09/2013 02:08:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68458	04/09/2013 02:08:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68458	04/09/2013 02:08:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68459	04/09/2013 02:08:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68459	04/09/2013 02:08:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68459	04/09/2013 02:08:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68460	04/09/2013 02:09:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68460	04/09/2013 02:09:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68460	04/09/2013 02:09:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68461	04/09/2013 02:09:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
68461	04/09/2013 02:09:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
68461	04/09/2013 02:09:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
68462	04/09/2013 02:09:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
68462	04/09/2013 02:09:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68462	04/09/2013 02:09:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68463	04/09/2013 02:09:00	292-500690	34.96517	-92.42317	H2S	0	RTU_5
68463	04/09/2013 02:09:00	292-500690	34.96517	-92.42317	VOC	0	RTU_5
68463	04/09/2013 02:09:00	292-500690	34.96517	-92.42317	LEL	0	RTU_5
68464	04/09/2013 02:10:00	292-500690	34.96517	-92.42318	H2S	0	RTU_5
68464	04/09/2013 02:10:00	292-500690	34.96517	-92.42318	VOC	0	RTU_5
68464	04/09/2013 02:10:00	292-500690	34.96517	-92.42318	LEL	0	RTU_5
68465	04/09/2013 02:10:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68465	04/09/2013 02:10:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68465	04/09/2013 02:10:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5

32485	04/09/2013 21:02:46	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32486	04/09/2013 21:03:01	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32486	04/09/2013 21:03:01	292-500396	34.96305	-92.42887	VOC	0	RTU_1
68467	04/09/2013 02:10:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68467	04/09/2013 02:10:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68467	04/09/2013 02:10:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68468	04/09/2013 02:11:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
68468	04/09/2013 02:11:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68468	04/09/2013 02:11:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68469	04/09/2013 02:11:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68469	04/09/2013 02:11:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68469	04/09/2013 02:11:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68470	04/09/2013 02:11:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68470	04/09/2013 02:11:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68470	04/09/2013 02:11:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68472	04/09/2013 02:12:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68472	04/09/2013 02:12:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
32486	04/09/2013 21:03:01	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32487	04/09/2013 21:03:16	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32487	04/09/2013 21:03:16	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32487	04/09/2013 21:03:16	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32488	04/09/2013 21:03:31	292-500396	34.96305	-92.42886	H2S	0	RTU_1
68472	04/09/2013 02:12:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68475	04/09/2013 02:12:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
68475	04/09/2013 02:12:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
68475	04/09/2013 02:12:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
68476	04/09/2013 02:13:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
68476	04/09/2013 02:13:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68476	04/09/2013 02:13:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68477	04/09/2013 02:13:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
32488	04/09/2013 21:03:31	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32488	04/09/2013 21:03:31	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32489	04/09/2013 21:03:46	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32489	04/09/2013 21:03:46	292-500396	34.96306	-92.42886	VOC	0	RTU_1

32489	04/09/2013 21:03:46	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32490	04/09/2013 21:04:01	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32490	04/09/2013 21:04:01	292-500396	34.96307	-92.42886	VOC	0	RTU_1
68478	04/09/2013 02:13:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68478	04/09/2013 02:13:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68478	04/09/2013 02:13:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68480	04/09/2013 02:14:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
68480	04/09/2013 02:14:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68480	04/09/2013 02:14:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68481	04/09/2013 02:14:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
68481	04/09/2013 02:14:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
68481	04/09/2013 02:14:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
68482	04/09/2013 02:14:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68482	04/09/2013 02:14:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68482	04/09/2013 02:14:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68483	04/09/2013 02:14:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
68483	04/09/2013 02:14:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
32490	04/09/2013 21:04:01	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32491	04/09/2013 21:04:16	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32491	04/09/2013 21:04:16	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32491	04/09/2013 21:04:16	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32492	04/09/2013 21:04:31	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32492	04/09/2013 21:04:31	292-500396	34.96307	-92.42886	VOC	0	RTU_1
68483	04/09/2013 02:14:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
68484	04/09/2013 02:15:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
68484	04/09/2013 02:15:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
68484	04/09/2013 02:15:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
68485	04/09/2013 02:15:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68485	04/09/2013 02:15:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68485	04/09/2013 02:15:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68487	04/09/2013 02:15:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
68487	04/09/2013 02:15:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
68487	04/09/2013 02:15:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
68488	04/09/2013 02:16:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5

68488	04/09/2013 02:16:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68488	04/09/2013 02:16:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68489	04/09/2013 02:16:00	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
68489	04/09/2013 02:16:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
68489	04/09/2013 02:16:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
68490	04/09/2013 02:16:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
32492	04/09/2013 21:04:31	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32493	04/09/2013 21:04:46	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32493	04/09/2013 21:04:46	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32493	04/09/2013 21:04:46	292-500396	34.96308	-92.42886	LEL	0	RTU_1
68490	04/09/2013 02:16:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68490	04/09/2013 02:16:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68492	04/09/2013 02:17:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68492	04/09/2013 02:17:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68492	04/09/2013 02:17:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68493	04/09/2013 02:17:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68493	04/09/2013 02:17:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68493	04/09/2013 02:17:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
32494	04/09/2013 21:05:01	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32494	04/09/2013 21:05:01	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32494	04/09/2013 21:05:01	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32495	04/09/2013 21:05:16	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32495	04/09/2013 21:05:16	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32495	04/09/2013 21:05:16	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32496	04/09/2013 21:05:31	292-500396	34.96308	-92.42886	H2S	0	RTU_1
68495	04/09/2013 02:17:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68495	04/09/2013 02:17:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68495	04/09/2013 02:17:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68496	04/09/2013 02:18:00	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5
68496	04/09/2013 02:18:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68496	04/09/2013 02:18:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68497	04/09/2013 02:18:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68497	04/09/2013 02:18:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68497	04/09/2013 02:18:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5

68498	04/09/2013 02:18:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
68498	04/09/2013 02:18:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68498	04/09/2013 02:18:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68499	04/09/2013 02:18:00	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
68499	04/09/2013 02:18:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68499	04/09/2013 02:18:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68500	04/09/2013 02:19:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68500	04/09/2013 02:19:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68500	04/09/2013 02:19:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
32496	04/09/2013 21:05:31	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32496	04/09/2013 21:05:31	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32497	04/09/2013 21:05:46	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32497	04/09/2013 21:05:46	292-500396	34.96308	-92.42886	VOC	0	RTU_1
68502	04/09/2013 02:19:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68502	04/09/2013 02:19:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68502	04/09/2013 02:19:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68503	04/09/2013 02:19:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68503	04/09/2013 02:19:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68503	04/09/2013 02:19:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68504	04/09/2013 02:20:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
68504	04/09/2013 02:20:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
68504	04/09/2013 02:20:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68505	04/09/2013 02:20:00	292-500690	34.96521	-92.42313	H2S	0	RTU_5
68505	04/09/2013 02:20:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
68505	04/09/2013 02:20:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
68506	04/09/2013 02:20:00	292-500690	34.9652	-92.42312	H2S	0.1	RTU_5
68506	04/09/2013 02:20:00	292-500690	34.9652	-92.42312	VOC	0	RTU_5
68506	04/09/2013 02:20:00	292-500690	34.9652	-92.42312	LEL	0	RTU_5
68507	04/09/2013 02:20:00	292-500690	34.9652	-92.42314	H2S	0	RTU_5
68507	04/09/2013 02:20:00	292-500690	34.9652	-92.42314	VOC	0	RTU_5
68507	04/09/2013 02:20:00	292-500690	34.9652	-92.42314	LEL	0	RTU_5
68508	04/09/2013 02:21:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
68508	04/09/2013 02:21:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
68508	04/09/2013 02:21:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5

68509	04/09/2013 02:21:00	292-500690	34.96518	-92.42311	H2S	0	RTU_5
68509	04/09/2013 02:21:00	292-500690	34.96518	-92.42311	VOC	0	RTU_5
68509	04/09/2013 02:21:00	292-500690	34.96518	-92.42311	LEL	0	RTU_5
68510	04/09/2013 02:21:00	292-500690	34.96517	-92.42314	H2S	0	RTU_5
68510	04/09/2013 02:21:00	292-500690	34.96517	-92.42314	VOC	0	RTU_5
68510	04/09/2013 02:21:00	292-500690	34.96517	-92.42314	LEL	0	RTU_5
68511	04/09/2013 02:21:00	292-500690	34.96518	-92.42313	H2S	0	RTU_5
68511	04/09/2013 02:21:00	292-500690	34.96518	-92.42313	VOC	0	RTU_5
68511	04/09/2013 02:21:00	292-500690	34.96518	-92.42313	LEL	0	RTU_5
68512	04/09/2013 02:22:00	292-500690	34.96519	-92.42314	H2S	0	RTU_5
68512	04/09/2013 02:22:00	292-500690	34.96519	-92.42314	VOC	0	RTU_5
68512	04/09/2013 02:22:00	292-500690	34.96519	-92.42314	LEL	0	RTU_5
68513	04/09/2013 02:22:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68513	04/09/2013 02:22:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
68513	04/09/2013 02:22:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
68514	04/09/2013 02:22:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68514	04/09/2013 02:22:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68514	04/09/2013 02:22:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68515	04/09/2013 02:22:00	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
68515	04/09/2013 02:22:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68515	04/09/2013 02:22:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68516	04/09/2013 02:23:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
68516	04/09/2013 02:23:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
68516	04/09/2013 02:23:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
68517	04/09/2013 02:23:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
68517	04/09/2013 02:23:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
68517	04/09/2013 02:23:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
68518	04/09/2013 02:23:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68518	04/09/2013 02:23:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68518	04/09/2013 02:23:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68519	04/09/2013 02:23:00	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
68519	04/09/2013 02:23:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68519	04/09/2013 02:23:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68520	04/09/2013 02:24:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5

68520	04/09/2013 02:24:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68520	04/09/2013 02:24:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68521	04/09/2013 02:24:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68521	04/09/2013 02:24:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68521	04/09/2013 02:24:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68522	04/09/2013 02:24:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
68523	04/09/2013 02:24:00	292-500690	34.96523	-92.42328	H2S	0.1	RTU_5
68523	04/09/2013 02:24:00	292-500690	34.96523	-92.42328	VOC	0	RTU_5
68523	04/09/2013 02:24:00	292-500690	34.96523	-92.42328	LEL	0	RTU_5
68524	04/09/2013 02:25:00	292-500690	34.96523	-92.42327	H2S	0	RTU_5
68524	04/09/2013 02:25:00	292-500690	34.96523	-92.42327	VOC	0	RTU_5
68524	04/09/2013 02:25:00	292-500690	34.96523	-92.42327	LEL	0	RTU_5
68525	04/09/2013 02:25:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68525	04/09/2013 02:25:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
32497	04/09/2013 21:05:46	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32498	04/09/2013 21:06:01	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32498	04/09/2013 21:06:01	292-500396	34.96308	-92.42886	VOC	0	RTU_1
68525	04/09/2013 02:25:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68526	04/09/2013 02:25:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68526	04/09/2013 02:25:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68526	04/09/2013 02:25:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68527	04/09/2013 02:25:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
68527	04/09/2013 02:25:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68527	04/09/2013 02:25:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68528	04/09/2013 02:26:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
68528	04/09/2013 02:26:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
68528	04/09/2013 02:26:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
68529	04/09/2013 02:26:00	292-500690	34.96522	-92.42314	H2S	0	RTU_5
68529	04/09/2013 02:26:00	292-500690	34.96522	-92.42314	VOC	0	RTU_5
68529	04/09/2013 02:26:00	292-500690	34.96522	-92.42314	LEL	0	RTU_5
68530	04/09/2013 02:26:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
68530	04/09/2013 02:26:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
68530	04/09/2013 02:26:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
32498	04/09/2013 21:06:01	292-500396	34.96308	-92.42886	LEL	0	RTU_1

32499	04/09/2013 21:06:17	292-500396	34.96307	-92.42886	H2S	0	RTU_1
68532	04/09/2013 02:27:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68532	04/09/2013 02:27:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68532	04/09/2013 02:27:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68533	04/09/2013 02:27:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68533	04/09/2013 02:27:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68533	04/09/2013 02:27:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68534	04/09/2013 02:27:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68534	04/09/2013 02:27:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68534	04/09/2013 02:27:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68535	04/09/2013 02:27:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68535	04/09/2013 02:27:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68535	04/09/2013 02:27:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68536	04/09/2013 02:28:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68536	04/09/2013 02:28:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68536	04/09/2013 02:28:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68537	04/09/2013 02:28:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
32499	04/09/2013 21:06:17	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32499	04/09/2013 21:06:17	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32500	04/09/2013 21:06:31	292-500396	34.96306	-92.42887	H2S	0	RTU_1
68537	04/09/2013 02:28:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
68537	04/09/2013 02:28:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68539	04/09/2013 02:28:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68539	04/09/2013 02:28:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68539	04/09/2013 02:28:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68540	04/09/2013 02:29:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68540	04/09/2013 02:29:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68540	04/09/2013 02:29:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68541	04/09/2013 02:29:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68541	04/09/2013 02:29:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68541	04/09/2013 02:29:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68542	04/09/2013 02:29:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
32500	04/09/2013 21:06:31	292-500396	34.96306	-92.42887	VOC	0	RTU_1
32500	04/09/2013 21:06:31	292-500396	34.96306	-92.42887	LEL	0	RTU_1

32501	04/09/2013 21:06:46	292-500396	34.96305	-92.42888	H2S	0	RTU_1
32501	04/09/2013 21:06:46	292-500396	34.96305	-92.42888	VOC	0	RTU_1
32501	04/09/2013 21:06:46	292-500396	34.96305	-92.42888	LEL	0	RTU_1
32502	04/09/2013 21:07:01	292-500396	34.96306	-92.42888	H2S	0	RTU_1
68544	04/09/2013 02:30:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68544	04/09/2013 02:30:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68544	04/09/2013 02:30:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68545	04/09/2013 02:30:00	292-500690	34.96521	-92.42313	H2S	0	RTU_5
68545	04/09/2013 02:30:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
68545	04/09/2013 02:30:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
68546	04/09/2013 02:30:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
68546	04/09/2013 02:30:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
68546	04/09/2013 02:30:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
68547	04/09/2013 02:30:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
68547	04/09/2013 02:30:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68547	04/09/2013 02:30:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68548	04/09/2013 02:31:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68548	04/09/2013 02:31:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68548	04/09/2013 02:31:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
32502	04/09/2013 21:07:01	292-500396	34.96306	-92.42888	VOC	0	RTU_1
32502	04/09/2013 21:07:01	292-500396	34.96306	-92.42888	LEL	0	RTU_1
32503	04/09/2013 21:07:16	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32503	04/09/2013 21:07:16	292-500396	34.96308	-92.42886	VOC	0	RTU_1
68549	04/09/2013 02:31:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
68549	04/09/2013 02:31:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68549	04/09/2013 02:31:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68550	04/09/2013 02:31:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68550	04/09/2013 02:31:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68550	04/09/2013 02:31:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68551	04/09/2013 02:31:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68551	04/09/2013 02:31:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68551	04/09/2013 02:31:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68552	04/09/2013 02:32:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68552	04/09/2013 02:32:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5

68552	04/09/2013 02:32:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68553	04/09/2013 02:32:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68553	04/09/2013 02:32:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68553	04/09/2013 02:32:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68554	04/09/2013 02:32:00	292-500690	34.96519	-92.42313	H2S	0	RTU_5
68554	04/09/2013 02:32:00	292-500690	34.96519	-92.42313	VOC	0	RTU_5
68554	04/09/2013 02:32:00	292-500690	34.96519	-92.42313	LEL	0	RTU_5
68555	04/09/2013 02:32:00	292-500690	34.9652	-92.4231	H2S	0	RTU_5
68555	04/09/2013 02:32:00	292-500690	34.9652	-92.4231	VOC	0	RTU_5
68555	04/09/2013 02:32:00	292-500690	34.9652	-92.4231	LEL	0	RTU_5
68556	04/09/2013 02:33:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
68556	04/09/2013 02:33:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
68556	04/09/2013 02:33:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
68557	04/09/2013 02:33:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68557	04/09/2013 02:33:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68557	04/09/2013 02:33:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68558	04/09/2013 02:33:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
68558	04/09/2013 02:33:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68558	04/09/2013 02:33:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68559	04/09/2013 02:33:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68559	04/09/2013 02:33:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68559	04/09/2013 02:33:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68560	04/09/2013 02:34:00	292-500690	34.9652	-92.42329	H2S	0.1	RTU_5
68560	04/09/2013 02:34:00	292-500690	34.9652	-92.42329	VOC	0	RTU_5
68560	04/09/2013 02:34:00	292-500690	34.9652	-92.42329	LEL	0	RTU_5
68561	04/09/2013 02:34:00	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
68561	04/09/2013 02:34:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
68561	04/09/2013 02:34:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68562	04/09/2013 02:34:00	292-500690	34.96519	-92.42327	H2S	0	RTU_5
68562	04/09/2013 02:34:00	292-500690	34.96519	-92.42327	VOC	0	RTU_5
68562	04/09/2013 02:34:00	292-500690	34.96519	-92.42327	LEL	0	RTU_5
68563	04/09/2013 02:34:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68563	04/09/2013 02:34:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68563	04/09/2013 02:34:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5

68564	04/09/2013 02:35:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68564	04/09/2013 02:35:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68564	04/09/2013 02:35:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68565	04/09/2013 02:35:00	292-500690	34.96524	-92.42328	H2S	0	RTU_5
68565	04/09/2013 02:35:00	292-500690	34.96524	-92.42328	VOC	0	RTU_5
68565	04/09/2013 02:35:00	292-500690	34.96524	-92.42328	LEL	0	RTU_5
32503	04/09/2013 21:07:16	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32504	04/09/2013 21:07:31	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32504	04/09/2013 21:07:31	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32504	04/09/2013 21:07:31	292-500396	34.96308	-92.42886	LEL	0	RTU_1
68567	04/09/2013 02:35:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
68567	04/09/2013 02:35:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
68567	04/09/2013 02:35:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
68568	04/09/2013 02:36:00	292-500690	34.96521	-92.42329	H2S	0	RTU_5
68568	04/09/2013 02:36:00	292-500690	34.96521	-92.42329	VOC	0	RTU_5
68568	04/09/2013 02:36:00	292-500690	34.96521	-92.42329	LEL	0	RTU_5
68569	04/09/2013 02:36:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68569	04/09/2013 02:36:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68569	04/09/2013 02:36:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68570	04/09/2013 02:36:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
68571	04/09/2013 02:36:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
68571	04/09/2013 02:36:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68571	04/09/2013 02:36:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68572	04/09/2013 02:37:00	292-500690	34.9652	-92.42327	H2S	0	RTU_5
68572	04/09/2013 02:37:00	292-500690	34.9652	-92.42327	VOC	0	RTU_5
68572	04/09/2013 02:37:00	292-500690	34.9652	-92.42327	LEL	0	RTU_5
32505	04/09/2013 21:07:46	292-500396	34.96305	-92.42888	H2S	0	RTU_1
32505	04/09/2013 21:07:46	292-500396	34.96305	-92.42888	VOC	0	RTU_1
32505	04/09/2013 21:07:46	292-500396	34.96305	-92.42888	LEL	0	RTU_1
68573	04/09/2013 02:37:00	292-500690	34.96519	-92.42334	H2S	0	RTU_5
68573	04/09/2013 02:37:00	292-500690	34.96519	-92.42334	VOC	0	RTU_5
68573	04/09/2013 02:37:00	292-500690	34.96519	-92.42334	LEL	0	RTU_5
68574	04/09/2013 02:37:00	292-500690	34.96519	-92.42332	H2S	0	RTU_5
68574	04/09/2013 02:37:00	292-500690	34.96519	-92.42332	VOC	0	RTU_5

68574	04/09/2013 02:37:00	292-500690	34.96519	-92.42332	LEL	0	RTU_5
68575	04/09/2013 02:37:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68575	04/09/2013 02:37:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68575	04/09/2013 02:37:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68576	04/09/2013 02:38:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68576	04/09/2013 02:38:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68576	04/09/2013 02:38:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68577	04/09/2013 02:38:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68577	04/09/2013 02:38:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68577	04/09/2013 02:38:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68579	04/09/2013 02:38:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
32506	04/09/2013 21:08:01	292-500396	34.96305	-92.42888	H2S	0	RTU_1
32506	04/09/2013 21:08:01	292-500396	34.96305	-92.42888	VOC	0	RTU_1
32506	04/09/2013 21:08:01	292-500396	34.96305	-92.42888	LEL	0	RTU_1
32507	04/09/2013 21:08:16	292-500396	34.96305	-92.42886	H2S	0	RTU_1
68579	04/09/2013 02:38:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68579	04/09/2013 02:38:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68580	04/09/2013 02:39:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68580	04/09/2013 02:39:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68580	04/09/2013 02:39:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68581	04/09/2013 02:39:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
68581	04/09/2013 02:39:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68581	04/09/2013 02:39:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68582	04/09/2013 02:39:00	292-500690	34.96522	-92.42334	H2S	0	RTU_5
68582	04/09/2013 02:39:00	292-500690	34.96522	-92.42334	VOC	0	RTU_5
68582	04/09/2013 02:39:00	292-500690	34.96522	-92.42334	LEL	0	RTU_5
68583	04/09/2013 02:39:00	292-500690	34.96521	-92.42331	H2S	0	RTU_5
68583	04/09/2013 02:39:00	292-500690	34.96521	-92.42331	VOC	0	RTU_5
68583	04/09/2013 02:39:00	292-500690	34.96521	-92.42331	LEL	0	RTU_5
68584	04/09/2013 02:40:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
68584	04/09/2013 02:40:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68584	04/09/2013 02:40:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68585	04/09/2013 02:40:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
68585	04/09/2013 02:40:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5

68585	04/09/2013 02:40:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
68586	04/09/2013 02:40:00	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
68586	04/09/2013 02:40:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
68586	04/09/2013 02:40:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68587	04/09/2013 02:40:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68587	04/09/2013 02:40:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68587	04/09/2013 02:40:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68588	04/09/2013 02:41:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68588	04/09/2013 02:41:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68588	04/09/2013 02:41:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68589	04/09/2013 02:41:00	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
68589	04/09/2013 02:41:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
68589	04/09/2013 02:41:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68590	04/09/2013 02:41:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
68590	04/09/2013 02:41:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
68590	04/09/2013 02:41:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
32507	04/09/2013 21:08:16	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32507	04/09/2013 21:08:16	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32508	04/09/2013 21:08:31	292-500396	34.96305	-92.42886	H2S	0	RTU_1
68592	04/09/2013 02:42:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
68592	04/09/2013 02:42:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68592	04/09/2013 02:42:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68593	04/09/2013 02:42:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68593	04/09/2013 02:42:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68593	04/09/2013 02:42:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68594	04/09/2013 02:42:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68594	04/09/2013 02:42:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68594	04/09/2013 02:42:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68595	04/09/2013 02:42:00	292-500690	34.91462	0	H2S	0.1	RTU_5
68595	04/09/2013 02:42:00	292-500690	34.91462	0	VOC	0	RTU_5
68595	04/09/2013 02:42:00	292-500690	34.91462	0	LEL	0	RTU_5
68596	04/09/2013 02:43:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
68596	04/09/2013 02:43:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
68596	04/09/2013 02:43:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5

32508	04/09/2013 21:08:31	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32508	04/09/2013 21:08:31	292-500396	34.96305	-92.42886	LEL	0	RTU_1
68597	04/09/2013 02:43:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
68597	04/09/2013 02:43:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
68597	04/09/2013 02:43:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
68599	04/09/2013 02:44:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68599	04/09/2013 02:44:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68599	04/09/2013 02:44:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68600	04/09/2013 02:44:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
68600	04/09/2013 02:44:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68600	04/09/2013 02:44:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68602	04/09/2013 02:44:00	292-500690	34.96445	0	H2S	0	RTU_5
68602	04/09/2013 02:44:00	292-500690	34.96445	0	VOC	0	RTU_5
32509	04/09/2013 21:08:46	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32509	04/09/2013 21:08:46	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32509	04/09/2013 21:08:46	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32510	04/09/2013 21:09:01	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32510	04/09/2013 21:09:01	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32510	04/09/2013 21:09:01	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32511	04/09/2013 21:09:16	292-500396	34.96304	-92.42887	H2S	0	RTU_1
68602	04/09/2013 02:44:00	292-500690	34.96445	0	LEL	0	RTU_5
68603	04/09/2013 02:45:00	292-500690	0	0	H2S	0	RTU_5
68603	04/09/2013 02:45:00	292-500690	0	0	VOC	0	RTU_5
68603	04/09/2013 02:45:00	292-500690	0	0	LEL	0	RTU_5
68605	04/09/2013 02:45:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68605	04/09/2013 02:45:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68605	04/09/2013 02:45:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68607	04/09/2013 02:46:00	292-500690	0	0	H2S	0	RTU_5
68607	04/09/2013 02:46:00	292-500690	0	0	VOC	0	RTU_5
68607	04/09/2013 02:46:00	292-500690	0	0	LEL	0	RTU_5
32511	04/09/2013 21:09:16	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32511	04/09/2013 21:09:16	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32512	04/09/2013 21:09:31	292-500396	34.96304	-92.42888	H2S	0	RTU_1
32512	04/09/2013 21:09:31	292-500396	34.96304	-92.42888	VOC	0	RTU_1

32512	04/09/2013 21:09:31	292-500396	34.96304	-92.42888	LEL	0	RTU_1
32513	04/09/2013 21:09:46	292-500396	34.96304	-92.42887	H2S	0	RTU_1
32513	04/09/2013 21:09:46	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32513	04/09/2013 21:09:46	292-500396	34.96304	-92.42887	LEL	0	RTU_1
68611	04/09/2013 02:47:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68611	04/09/2013 02:47:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68611	04/09/2013 02:47:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68612	04/09/2013 02:47:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
68614	04/09/2013 02:47:00	292-500690	0	0	H2S	0	RTU_5
68614	04/09/2013 02:47:00	292-500690	0	0	VOC	0	RTU_5
68614	04/09/2013 02:47:00	292-500690	0	0	LEL	0	RTU_5
68615	04/09/2013 02:48:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68615	04/09/2013 02:48:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
32514	04/09/2013 21:10:01	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32514	04/09/2013 21:10:01	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32514	04/09/2013 21:10:01	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32515	04/09/2013 21:10:16	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32515	04/09/2013 21:10:16	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32515	04/09/2013 21:10:16	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32516	04/09/2013 21:10:31	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32516	04/09/2013 21:10:31	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32516	04/09/2013 21:10:31	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32517	04/09/2013 21:10:46	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32517	04/09/2013 21:10:46	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32517	04/09/2013 21:10:46	292-500396	34.96306	-92.42886	LEL	0	RTU_1
68615	04/09/2013 02:48:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68616	04/09/2013 02:48:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
68616	04/09/2013 02:48:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
68616	04/09/2013 02:48:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
68617	04/09/2013 02:48:00	292-500690	34.96525	-92.42324	H2S	0	RTU_5
68617	04/09/2013 02:48:00	292-500690	34.96525	-92.42324	VOC	0	RTU_5
68617	04/09/2013 02:48:00	292-500690	34.96525	-92.42324	LEL	0	RTU_5
68618	04/09/2013 02:48:00	292-500690	0	0	H2S	0	RTU_5
68618	04/09/2013 02:48:00	292-500690	0	0	VOC	0	RTU_5

68618	04/09/2013 02:48:00	292-500690	0	0	LEL	0	RTU_5
68619	04/09/2013 02:49:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68619	04/09/2013 02:49:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68619	04/09/2013 02:49:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68620	04/09/2013 02:49:00	292-500690	34.96526	-92.42331	H2S	0	RTU_5
68620	04/09/2013 02:49:00	292-500690	34.96526	-92.42331	VOC	0	RTU_5
68620	04/09/2013 02:49:00	292-500690	34.96526	-92.42331	LEL	0	RTU_5
68621	04/09/2013 02:49:00	292-500690	34.9652	-92.42332	H2S	0	RTU_5
68621	04/09/2013 02:49:00	292-500690	34.9652	-92.42332	VOC	0	RTU_5
68621	04/09/2013 02:49:00	292-500690	34.9652	-92.42332	LEL	0	RTU_5
68622	04/09/2013 02:49:00	292-500690	0	0	H2S	0.1	RTU_5
68622	04/09/2013 02:49:00	292-500690	0	0	VOC	0	RTU_5
68622	04/09/2013 02:49:00	292-500690	0	0	LEL	0	RTU_5
68623	04/09/2013 02:50:00	292-500690	34.96524	-92.42327	H2S	0	RTU_5
68623	04/09/2013 02:50:00	292-500690	34.96524	-92.42327	VOC	0	RTU_5
68623	04/09/2013 02:50:00	292-500690	34.96524	-92.42327	LEL	0	RTU_5
68624	04/09/2013 02:50:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68624	04/09/2013 02:50:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68624	04/09/2013 02:50:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68625	04/09/2013 02:50:00	292-500690	34.96522	-92.42329	H2S	0	RTU_5
68625	04/09/2013 02:50:00	292-500690	34.96522	-92.42329	VOC	0	RTU_5
68625	04/09/2013 02:50:00	292-500690	34.96522	-92.42329	LEL	0	RTU_5
68626	04/09/2013 02:50:00	292-500690	0	0	H2S	0	RTU_5
68626	04/09/2013 02:50:00	292-500690	0	0	VOC	0	RTU_5
68626	04/09/2013 02:50:00	292-500690	0	0	LEL	0	RTU_5
68627	04/09/2013 02:51:00	292-500690	34.96517	-92.42342	H2S	0	RTU_5
68627	04/09/2013 02:51:00	292-500690	34.96517	-92.42342	VOC	0	RTU_5
68627	04/09/2013 02:51:00	292-500690	34.96517	-92.42342	LEL	0	RTU_5
68628	04/09/2013 02:51:00	292-500690	34.96523	-92.42345	H2S	0	RTU_5
68628	04/09/2013 02:51:00	292-500690	34.96523	-92.42345	VOC	0	RTU_5
68628	04/09/2013 02:51:00	292-500690	34.96523	-92.42345	LEL	0	RTU_5
68629	04/09/2013 02:51:00	292-500690	34.9652	-92.42331	H2S	0	RTU_5
68629	04/09/2013 02:51:00	292-500690	34.9652	-92.42331	VOC	0	RTU_5
68629	04/09/2013 02:51:00	292-500690	34.9652	-92.42331	LEL	0	RTU_5

68630	04/09/2013 02:51:00	292-500690	0	0	H2S	0	RTU_5
68630	04/09/2013 02:51:00	292-500690	0	0	VOC	0	RTU_5
68630	04/09/2013 02:51:00	292-500690	0	0	LEL	0	RTU_5
68631	04/09/2013 02:52:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68631	04/09/2013 02:52:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68631	04/09/2013 02:52:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68632	04/09/2013 02:52:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68632	04/09/2013 02:52:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68632	04/09/2013 02:52:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68633	04/09/2013 02:52:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
68633	04/09/2013 02:52:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
68633	04/09/2013 02:52:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68634	04/09/2013 02:52:00	292-500690	0	0	H2S	0	RTU_5
68634	04/09/2013 02:52:00	292-500690	0	0	VOC	0	RTU_5
68634	04/09/2013 02:52:00	292-500690	0	0	LEL	0	RTU_5
68635	04/09/2013 02:53:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68635	04/09/2013 02:53:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
68635	04/09/2013 02:53:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
68636	04/09/2013 02:53:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
68636	04/09/2013 02:53:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
68636	04/09/2013 02:53:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
68637	04/09/2013 02:53:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68637	04/09/2013 02:53:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68637	04/09/2013 02:53:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68638	04/09/2013 02:53:00	292-500690	0	0	H2S	0	RTU_5
68638	04/09/2013 02:53:00	292-500690	0	0	VOC	0	RTU_5
68638	04/09/2013 02:53:00	292-500690	0	0	LEL	0	RTU_5
68639	04/09/2013 02:54:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68639	04/09/2013 02:54:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68639	04/09/2013 02:54:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68640	04/09/2013 02:54:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68640	04/09/2013 02:54:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68640	04/09/2013 02:54:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68641	04/09/2013 02:54:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5

68641	04/09/2013 02:54:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68641	04/09/2013 02:54:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68642	04/09/2013 02:54:00	292-500690	0	0	H2S	0	RTU_5
68642	04/09/2013 02:54:00	292-500690	0	0	VOC	0	RTU_5
68642	04/09/2013 02:54:00	292-500690	0	0	LEL	0	RTU_5
68643	04/09/2013 02:55:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68643	04/09/2013 02:55:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68643	04/09/2013 02:55:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68644	04/09/2013 02:55:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68644	04/09/2013 02:55:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68644	04/09/2013 02:55:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68645	04/09/2013 02:55:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68645	04/09/2013 02:55:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68645	04/09/2013 02:55:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68646	04/09/2013 02:55:00	292-500690	0	0	H2S	0	RTU_5
68646	04/09/2013 02:55:00	292-500690	0	0	VOC	0	RTU_5
68646	04/09/2013 02:55:00	292-500690	0	0	LEL	0	RTU_5
68647	04/09/2013 02:56:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68647	04/09/2013 02:56:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68647	04/09/2013 02:56:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68648	04/09/2013 02:56:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68648	04/09/2013 02:56:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68648	04/09/2013 02:56:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68649	04/09/2013 02:56:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68649	04/09/2013 02:56:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68649	04/09/2013 02:56:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68650	04/09/2013 02:56:00	292-500690	0	0	H2S	0	RTU_5
68650	04/09/2013 02:56:00	292-500690	0	0	VOC	0	RTU_5
68650	04/09/2013 02:56:00	292-500690	0	0	LEL	0	RTU_5
68651	04/09/2013 02:57:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
68651	04/09/2013 02:57:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
68651	04/09/2013 02:57:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
68652	04/09/2013 02:57:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68652	04/09/2013 02:57:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5

68652	04/09/2013 02:57:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68653	04/09/2013 02:57:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68653	04/09/2013 02:57:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68653	04/09/2013 02:57:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68654	04/09/2013 02:57:00	292-500690	0	0	H2S	0	RTU_5
68654	04/09/2013 02:57:00	292-500690	0	0	VOC	0	RTU_5
68654	04/09/2013 02:57:00	292-500690	0	0	LEL	0	RTU_5
68655	04/09/2013 02:58:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68655	04/09/2013 02:58:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68655	04/09/2013 02:58:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68656	04/09/2013 02:58:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
68656	04/09/2013 02:58:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
68656	04/09/2013 02:58:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
68657	04/09/2013 02:58:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
68657	04/09/2013 02:58:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
68657	04/09/2013 02:58:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
68658	04/09/2013 02:58:00	292-500690	0	0	H2S	0	RTU_5
68658	04/09/2013 02:58:00	292-500690	0	0	VOC	0	RTU_5
68658	04/09/2013 02:58:00	292-500690	0	0	LEL	0	RTU_5
68659	04/09/2013 02:59:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
68659	04/09/2013 02:59:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
68659	04/09/2013 02:59:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68660	04/09/2013 02:59:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68660	04/09/2013 02:59:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68660	04/09/2013 02:59:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
68661	04/09/2013 02:59:00	292-500690	34.96513	-92.42322	H2S	0	RTU_5
68661	04/09/2013 02:59:00	292-500690	34.96513	-92.42322	VOC	0	RTU_5
68661	04/09/2013 02:59:00	292-500690	34.96513	-92.42322	LEL	0	RTU_5
68662	04/09/2013 02:59:00	292-500690	0	0	H2S	0	RTU_5
68662	04/09/2013 02:59:00	292-500690	0	0	VOC	0	RTU_5
68662	04/09/2013 02:59:00	292-500690	0	0	LEL	0	RTU_5
68663	04/09/2013 03:00:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68663	04/09/2013 03:00:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68663	04/09/2013 03:00:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5

68664	04/09/2013 03:00:00	292-500690	34.96513	-92.42325	H2S	0	RTU_5
68664	04/09/2013 03:00:00	292-500690	34.96513	-92.42325	VOC	0	RTU_5
68664	04/09/2013 03:00:00	292-500690	34.96513	-92.42325	LEL	0	RTU_5
68665	04/09/2013 03:00:00	292-500690	34.96507	-92.42323	H2S	0	RTU_5
68665	04/09/2013 03:00:00	292-500690	34.96507	-92.42323	VOC	0	RTU_5
68665	04/09/2013 03:00:00	292-500690	34.96507	-92.42323	LEL	0	RTU_5
68666	04/09/2013 03:00:00	292-500690	0	0	H2S	0	RTU_5
68666	04/09/2013 03:00:00	292-500690	0	0	VOC	0	RTU_5
68666	04/09/2013 03:00:00	292-500690	0	0	LEL	0	RTU_5
68667	04/09/2013 03:01:00	292-500690	34.9651	-92.42323	H2S	0	RTU_5
68667	04/09/2013 03:01:00	292-500690	34.9651	-92.42323	VOC	0	RTU_5
68667	04/09/2013 03:01:00	292-500690	34.9651	-92.42323	LEL	0	RTU_5
68668	04/09/2013 03:01:00	292-500690	34.96511	-92.42319	H2S	0	RTU_5
68668	04/09/2013 03:01:00	292-500690	34.96511	-92.42319	VOC	0	RTU_5
68668	04/09/2013 03:01:00	292-500690	34.96511	-92.42319	LEL	0	RTU_5
68669	04/09/2013 03:01:00	292-500690	34.96511	-92.42323	H2S	0	RTU_5
68669	04/09/2013 03:01:00	292-500690	34.96511	-92.42323	VOC	0	RTU_5
68669	04/09/2013 03:01:00	292-500690	34.96511	-92.42323	LEL	0	RTU_5
68670	04/09/2013 03:01:00	292-500690	0	0	H2S	0	RTU_5
68670	04/09/2013 03:01:00	292-500690	0	0	VOC	0	RTU_5
68670	04/09/2013 03:01:00	292-500690	0	0	LEL	0	RTU_5
68671	04/09/2013 03:02:00	292-500690	34.96502	-92.42321	H2S	0	RTU_5
68671	04/09/2013 03:02:00	292-500690	34.96502	-92.42321	VOC	0	RTU_5
68671	04/09/2013 03:02:00	292-500690	34.96502	-92.42321	LEL	0	RTU_5
68672	04/09/2013 03:02:00	292-500690	34.9651	-92.42319	H2S	0	RTU_5
68672	04/09/2013 03:02:00	292-500690	34.9651	-92.42319	VOC	0	RTU_5
68672	04/09/2013 03:02:00	292-500690	34.9651	-92.42319	LEL	0	RTU_5
68673	04/09/2013 03:02:00	292-500690	34.965	-92.42321	H2S	0	RTU_5
68673	04/09/2013 03:02:00	292-500690	34.965	-92.42321	VOC	0	RTU_5
68673	04/09/2013 03:02:00	292-500690	34.965	-92.42321	LEL	0	RTU_5
68674	04/09/2013 03:02:00	292-500690	0	0	H2S	0	RTU_5
68674	04/09/2013 03:02:00	292-500690	0	0	VOC	0	RTU_5
68674	04/09/2013 03:02:00	292-500690	0	0	LEL	0	RTU_5
68675	04/09/2013 03:03:00	292-500690	34.9651	-92.42319	H2S	0	RTU_5

68675	04/09/2013 03:03:00	292-500690	34.9651	-92.42319	VOC	0	RTU_5
68675	04/09/2013 03:03:00	292-500690	34.9651	-92.42319	LEL	0	RTU_5
68676	04/09/2013 03:03:00	292-500690	34.96513	-92.42322	H2S	0	RTU_5
68676	04/09/2013 03:03:00	292-500690	34.96513	-92.42322	VOC	0	RTU_5
68676	04/09/2013 03:03:00	292-500690	34.96513	-92.42322	LEL	0	RTU_5
68677	04/09/2013 03:03:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
68677	04/09/2013 03:03:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
68677	04/09/2013 03:03:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
68678	04/09/2013 03:03:00	292-500690	0	0	H2S	0	RTU_5
68678	04/09/2013 03:03:00	292-500690	0	0	VOC	0	RTU_5
68678	04/09/2013 03:03:00	292-500690	0	0	LEL	0	RTU_5
68679	04/09/2013 03:04:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68679	04/09/2013 03:04:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68679	04/09/2013 03:04:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
32518	04/09/2013 21:11:01	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32518	04/09/2013 21:11:01	292-500396	34.96306	-92.42886	VOC	0	RTU_1
68681	04/09/2013 03:04:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68681	04/09/2013 03:04:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68681	04/09/2013 03:04:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68682	04/09/2013 03:04:00	292-500690	0	0	H2S	0	RTU_5
68682	04/09/2013 03:04:00	292-500690	0	0	VOC	0	RTU_5
68682	04/09/2013 03:04:00	292-500690	0	0	LEL	0	RTU_5
68683	04/09/2013 03:05:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68683	04/09/2013 03:05:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68683	04/09/2013 03:05:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
32518	04/09/2013 21:11:01	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32519	04/09/2013 21:11:16	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32519	04/09/2013 21:11:16	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32519	04/09/2013 21:11:16	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32520	04/09/2013 21:11:31	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32520	04/09/2013 21:11:31	292-500396	34.96308	-92.42884	VOC	0	RTU_1
68685	04/09/2013 03:05:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68685	04/09/2013 03:05:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68685	04/09/2013 03:05:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5

68686	04/09/2013	03:05:00	292-500690	0	0	H2S	0	RTU_5
68686	04/09/2013	03:05:00	292-500690	0	0	VOC	0	RTU_5
68686	04/09/2013	03:05:00	292-500690	0	0	LEL	0	RTU_5
68687	04/09/2013	03:06:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68687	04/09/2013	03:06:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68687	04/09/2013	03:06:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68688	04/09/2013	03:06:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68688	04/09/2013	03:06:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68688	04/09/2013	03:06:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68689	04/09/2013	03:06:00	292-500690	34.96516	-92.42316	H2S	0	RTU_5
68689	04/09/2013	03:06:00	292-500690	34.96516	-92.42316	VOC	0	RTU_5
68689	04/09/2013	03:06:00	292-500690	34.96516	-92.42316	LEL	0	RTU_5
68690	04/09/2013	03:06:00	292-500690	0	0	H2S	0	RTU_5
68690	04/09/2013	03:06:00	292-500690	0	0	VOC	0	RTU_5
68690	04/09/2013	03:06:00	292-500690	0	0	LEL	0	RTU_5
68691	04/09/2013	03:07:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68691	04/09/2013	03:07:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68691	04/09/2013	03:07:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68692	04/09/2013	03:07:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68692	04/09/2013	03:07:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68692	04/09/2013	03:07:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68693	04/09/2013	03:07:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68693	04/09/2013	03:07:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68693	04/09/2013	03:07:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68694	04/09/2013	03:07:00	292-500690	0	0	H2S	0	RTU_5
68694	04/09/2013	03:07:00	292-500690	0	0	VOC	0	RTU_5
68694	04/09/2013	03:07:00	292-500690	0	0	LEL	0	RTU_5
68695	04/09/2013	03:08:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
68695	04/09/2013	03:08:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
68695	04/09/2013	03:08:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
68696	04/09/2013	03:08:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68696	04/09/2013	03:08:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68696	04/09/2013	03:08:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68698	04/09/2013	03:08:00	292-500690	0	0	H2S	0	RTU_5

68698	04/09/2013 03:08:00	292-500690	0	0	VOC	0	RTU_5
68698	04/09/2013 03:08:00	292-500690	0	0	LEL	0	RTU_5
68699	04/09/2013 03:09:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
68699	04/09/2013 03:09:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
68699	04/09/2013 03:09:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
68700	04/09/2013 03:09:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
68700	04/09/2013 03:09:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
32520	04/09/2013 21:11:31	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32521	04/09/2013 21:11:46	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32521	04/09/2013 21:11:46	292-500396	34.96305	-92.42886	VOC	0	RTU_1
68700	04/09/2013 03:09:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
68701	04/09/2013 03:09:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68701	04/09/2013 03:09:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68701	04/09/2013 03:09:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68702	04/09/2013 03:09:00	292-500690	0	0	H2S	0	RTU_5
68702	04/09/2013 03:09:00	292-500690	0	0	VOC	0	RTU_5
68702	04/09/2013 03:09:00	292-500690	0	0	LEL	0	RTU_5
68703	04/09/2013 03:10:00	292-500690	34.96529	-92.42321	H2S	0	RTU_5
68703	04/09/2013 03:10:00	292-500690	34.96529	-92.42321	VOC	0	RTU_5
68703	04/09/2013 03:10:00	292-500690	34.96529	-92.42321	LEL	0	RTU_5
68705	04/09/2013 03:10:00	292-500690	34.9653	-92.42321	H2S	0	RTU_5
68705	04/09/2013 03:10:00	292-500690	34.9653	-92.42321	VOC	0	RTU_5
68705	04/09/2013 03:10:00	292-500690	34.9653	-92.42321	LEL	0	RTU_5
68706	04/09/2013 03:10:00	292-500690	0	0	H2S	0	RTU_5
68706	04/09/2013 03:10:00	292-500690	0	0	VOC	0	RTU_5
32521	04/09/2013 21:11:46	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32522	04/09/2013 21:12:01	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32522	04/09/2013 21:12:01	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32522	04/09/2013 21:12:01	292-500396	34.96305	-92.42886	LEL	0	RTU_1
68706	04/09/2013 03:10:00	292-500690	0	0	LEL	0	RTU_5
68707	04/09/2013 03:11:00	292-500690	34.96528	-92.42323	H2S	0	RTU_5
68707	04/09/2013 03:11:00	292-500690	34.96528	-92.42323	VOC	0	RTU_5
68707	04/09/2013 03:11:00	292-500690	34.96528	-92.42323	LEL	0	RTU_5
68708	04/09/2013 03:11:00	292-500690	34.96526	-92.42326	H2S	0	RTU_5

68708	04/09/2013 03:11:00	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68708	04/09/2013 03:11:00	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68709	04/09/2013 03:11:00	292-500690	34.96529	-92.42323	H2S	0	RTU_5
68709	04/09/2013 03:11:00	292-500690	34.96529	-92.42323	VOC	0	RTU_5
68709	04/09/2013 03:11:00	292-500690	34.96529	-92.42323	LEL	0	RTU_5
68710	04/09/2013 03:11:00	292-500690	34.96529	-92.42319	H2S	0	RTU_5
68710	04/09/2013 03:11:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
68710	04/09/2013 03:11:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
68711	04/09/2013 03:12:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
68711	04/09/2013 03:12:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
68711	04/09/2013 03:12:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
68712	04/09/2013 03:12:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
68712	04/09/2013 03:12:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
68712	04/09/2013 03:12:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
68713	04/09/2013 03:12:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68713	04/09/2013 03:12:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68713	04/09/2013 03:12:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68714	04/09/2013 03:12:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68714	04/09/2013 03:12:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68714	04/09/2013 03:12:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68715	04/09/2013 03:13:00	292-500690	34.96509	-92.42319	H2S	0.1	RTU_5
68715	04/09/2013 03:13:00	292-500690	34.96509	-92.42319	VOC	0	RTU_5
68715	04/09/2013 03:13:00	292-500690	34.96509	-92.42319	LEL	0	RTU_5
68716	04/09/2013 03:13:00	292-500690	34.96509	-92.42319	H2S	0	RTU_5
68717	04/09/2013 03:13:00	292-500690	34.96516	-92.42318	H2S	0	RTU_5
68717	04/09/2013 03:13:00	292-500690	34.96516	-92.42318	VOC	0	RTU_5
68717	04/09/2013 03:13:00	292-500690	34.96516	-92.42318	LEL	0	RTU_5
68718	04/09/2013 03:13:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
32523	04/09/2013 21:12:16	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32523	04/09/2013 21:12:16	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32523	04/09/2013 21:12:16	292-500396	34.96305	-92.42886	LEL	0	RTU_1
68718	04/09/2013 03:13:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68718	04/09/2013 03:13:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68719	04/09/2013 03:14:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5

68719	04/09/2013 03:14:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68719	04/09/2013 03:14:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68720	04/09/2013 03:14:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68720	04/09/2013 03:14:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68720	04/09/2013 03:14:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68721	04/09/2013 03:14:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68721	04/09/2013 03:14:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68721	04/09/2013 03:14:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68722	04/09/2013 03:14:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
68722	04/09/2013 03:14:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
68722	04/09/2013 03:14:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
68723	04/09/2013 03:15:00	292-500690	34.96515	-92.42318	H2S	0	RTU_5
68723	04/09/2013 03:15:00	292-500690	34.96515	-92.42318	VOC	0	RTU_5
68723	04/09/2013 03:15:00	292-500690	34.96515	-92.42318	LEL	0	RTU_5
68724	04/09/2013 03:15:00	292-500690	34.9651	-92.42316	H2S	0	RTU_5
68724	04/09/2013 03:15:00	292-500690	34.9651	-92.42316	VOC	0	RTU_5
68724	04/09/2013 03:15:00	292-500690	34.9651	-92.42316	LEL	0	RTU_5
68725	04/09/2013 03:15:00	292-500690	34.96509	-92.42315	H2S	0	RTU_5
68725	04/09/2013 03:15:00	292-500690	34.96509	-92.42315	VOC	0	RTU_5
68725	04/09/2013 03:15:00	292-500690	34.96509	-92.42315	LEL	0	RTU_5
68726	04/09/2013 03:15:00	292-500690	34.96507	-92.42313	H2S	0	RTU_5
68726	04/09/2013 03:15:00	292-500690	34.96507	-92.42313	VOC	0	RTU_5
68726	04/09/2013 03:15:00	292-500690	34.96507	-92.42313	LEL	0	RTU_5
68727	04/09/2013 03:16:00	292-500690	34.96511	-92.42313	H2S	0	RTU_5
68727	04/09/2013 03:16:00	292-500690	34.96511	-92.42313	VOC	0	RTU_5
68727	04/09/2013 03:16:00	292-500690	34.96511	-92.42313	LEL	0	RTU_5
68728	04/09/2013 03:16:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
68728	04/09/2013 03:16:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
68728	04/09/2013 03:16:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
68729	04/09/2013 03:16:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
68729	04/09/2013 03:16:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
68729	04/09/2013 03:16:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68730	04/09/2013 03:16:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
68730	04/09/2013 03:16:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5

68730	04/09/2013 03:16:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
68731	04/09/2013 03:17:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68731	04/09/2013 03:17:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68731	04/09/2013 03:17:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68732	04/09/2013 03:17:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68732	04/09/2013 03:17:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68732	04/09/2013 03:17:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68733	04/09/2013 03:17:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68733	04/09/2013 03:17:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68733	04/09/2013 03:17:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68734	04/09/2013 03:17:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68734	04/09/2013 03:17:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68734	04/09/2013 03:17:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68735	04/09/2013 03:18:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68735	04/09/2013 03:18:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68735	04/09/2013 03:18:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68736	04/09/2013 03:18:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
68736	04/09/2013 03:18:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
68736	04/09/2013 03:18:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
68738	04/09/2013 03:18:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68738	04/09/2013 03:18:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68738	04/09/2013 03:18:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68739	04/09/2013 03:19:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68739	04/09/2013 03:19:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
68739	04/09/2013 03:19:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68740	04/09/2013 03:19:00	292-500690	34.96527	-92.4232	H2S	0	RTU_5
68740	04/09/2013 03:19:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
32524	04/09/2013 21:12:31	292-500396	34.96304	-92.42886	H2S	0	RTU_1
32524	04/09/2013 21:12:31	292-500396	34.96304	-92.42886	VOC	0	RTU_1
32524	04/09/2013 21:12:31	292-500396	34.96304	-92.42886	LEL	0	RTU_1
32525	04/09/2013 21:12:46	292-500396	34.96304	-92.42886	H2S	0	RTU_1
68740	04/09/2013 03:19:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5
68741	04/09/2013 03:19:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68741	04/09/2013 03:19:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5

68741	04/09/2013 03:19:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68742	04/09/2013 03:19:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
68742	04/09/2013 03:19:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
68742	04/09/2013 03:19:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
68743	04/09/2013 03:20:00	292-500690	34.96532	-92.42322	H2S	0	RTU_5
68743	04/09/2013 03:20:00	292-500690	34.96532	-92.42322	VOC	0	RTU_5
68743	04/09/2013 03:20:00	292-500690	34.96532	-92.42322	LEL	0	RTU_5
68744	04/09/2013 03:20:00	292-500690	34.96531	-92.42323	H2S	0	RTU_5
68744	04/09/2013 03:20:00	292-500690	34.96531	-92.42323	VOC	0	RTU_5
68744	04/09/2013 03:20:00	292-500690	34.96531	-92.42323	LEL	0	RTU_5
68745	04/09/2013 03:20:00	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68745	04/09/2013 03:20:00	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68745	04/09/2013 03:20:00	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68746	04/09/2013 03:20:00	292-500690	34.96527	-92.42324	H2S	0	RTU_5
68746	04/09/2013 03:20:00	292-500690	34.96527	-92.42324	VOC	0	RTU_5
68746	04/09/2013 03:20:00	292-500690	34.96527	-92.42324	LEL	0	RTU_5
68747	04/09/2013 03:21:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68747	04/09/2013 03:21:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
68747	04/09/2013 03:21:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68748	04/09/2013 03:21:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68748	04/09/2013 03:21:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68748	04/09/2013 03:21:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68749	04/09/2013 03:21:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68749	04/09/2013 03:21:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68749	04/09/2013 03:21:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68750	04/09/2013 03:21:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
68750	04/09/2013 03:21:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
68750	04/09/2013 03:21:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
68751	04/09/2013 03:22:00	292-500690	34.9653	-92.42321	H2S	0	RTU_5
68751	04/09/2013 03:22:00	292-500690	34.9653	-92.42321	VOC	0	RTU_5
68751	04/09/2013 03:22:00	292-500690	34.9653	-92.42321	LEL	0	RTU_5
68752	04/09/2013 03:22:00	292-500690	34.96535	-92.4232	H2S	0	RTU_5
68752	04/09/2013 03:22:00	292-500690	34.96535	-92.4232	VOC	0	RTU_5
68752	04/09/2013 03:22:00	292-500690	34.96535	-92.4232	LEL	0	RTU_5

68753	04/09/2013 03:22:00	292-500690	34.96534	-92.42319	H2S	0	RTU_5
68753	04/09/2013 03:22:00	292-500690	34.96534	-92.42319	VOC	0	RTU_5
68753	04/09/2013 03:22:00	292-500690	34.96534	-92.42319	LEL	0	RTU_5
68754	04/09/2013 03:22:00	292-500690	34.96531	-92.4232	H2S	0	RTU_5
68754	04/09/2013 03:22:00	292-500690	34.96531	-92.4232	VOC	0	RTU_5
68754	04/09/2013 03:22:00	292-500690	34.96531	-92.4232	LEL	0	RTU_5
68755	04/09/2013 03:23:00	292-500690	34.96533	-92.4232	H2S	0	RTU_5
68755	04/09/2013 03:23:00	292-500690	34.96533	-92.4232	VOC	0	RTU_5
68755	04/09/2013 03:23:00	292-500690	34.96533	-92.4232	LEL	0	RTU_5
68757	04/09/2013 03:23:00	292-500690	34.9654	-92.42319	H2S	0	RTU_5
68757	04/09/2013 03:23:00	292-500690	34.9654	-92.42319	VOC	0	RTU_5
68757	04/09/2013 03:23:00	292-500690	34.9654	-92.42319	LEL	0	RTU_5
68758	04/09/2013 03:23:00	292-500690	34.9654	-92.42323	H2S	0	RTU_5
68758	04/09/2013 03:23:00	292-500690	34.9654	-92.42323	VOC	0	RTU_5
68758	04/09/2013 03:23:00	292-500690	34.9654	-92.42323	LEL	0	RTU_5
68759	04/09/2013 03:24:00	292-500690	34.96543	-92.42323	H2S	0	RTU_5
68759	04/09/2013 03:24:00	292-500690	34.96543	-92.42323	VOC	0	RTU_5
68759	04/09/2013 03:24:00	292-500690	34.96543	-92.42323	LEL	0	RTU_5
68760	04/09/2013 03:24:00	292-500690	34.96544	-92.42323	H2S	0	RTU_5
32525	04/09/2013 21:12:46	292-500396	34.96304	-92.42886	VOC	0	RTU_1
32525	04/09/2013 21:12:46	292-500396	34.96304	-92.42886	LEL	0	RTU_1
32526	04/09/2013 21:13:01	292-500396	34.96304	-92.42886	H2S	0	RTU_1
32526	04/09/2013 21:13:01	292-500396	34.96304	-92.42886	VOC	0	RTU_1
68760	04/09/2013 03:24:00	292-500690	34.96544	-92.42323	VOC	0	RTU_5
68760	04/09/2013 03:24:00	292-500690	34.96544	-92.42323	LEL	0	RTU_5
68761	04/09/2013 03:24:00	292-500690	34.96553	-92.42331	H2S	0	RTU_5
68761	04/09/2013 03:24:00	292-500690	34.96553	-92.42331	VOC	0	RTU_5
68761	04/09/2013 03:24:00	292-500690	34.96553	-92.42331	LEL	0	RTU_5
68762	04/09/2013 03:24:00	292-500690	34.9654	-92.42327	H2S	0	RTU_5
68762	04/09/2013 03:24:00	292-500690	34.9654	-92.42327	VOC	0	RTU_5
68762	04/09/2013 03:24:00	292-500690	34.9654	-92.42327	LEL	0	RTU_5
68763	04/09/2013 03:25:00	292-500690	34.9653	-92.42323	H2S	0	RTU_5
68763	04/09/2013 03:25:00	292-500690	34.9653	-92.42323	VOC	0	RTU_5
68763	04/09/2013 03:25:00	292-500690	34.9653	-92.42323	LEL	0	RTU_5

68764	04/09/2013 03:25:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68764	04/09/2013 03:25:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68764	04/09/2013 03:25:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68765	04/09/2013 03:25:00	292-500690	34.96517	-92.42325	H2S	0	RTU_5
68765	04/09/2013 03:25:00	292-500690	34.96517	-92.42325	VOC	0	RTU_5
68765	04/09/2013 03:25:00	292-500690	34.96517	-92.42325	LEL	0	RTU_5
68766	04/09/2013 03:25:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
68766	04/09/2013 03:25:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68766	04/09/2013 03:25:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68767	04/09/2013 03:26:00	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68767	04/09/2013 03:26:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68767	04/09/2013 03:26:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68768	04/09/2013 03:26:00	292-500690	34.96531	-92.42326	H2S	0	RTU_5
68768	04/09/2013 03:26:00	292-500690	34.96531	-92.42326	VOC	0	RTU_5
68768	04/09/2013 03:26:00	292-500690	34.96531	-92.42326	LEL	0	RTU_5
68769	04/09/2013 03:26:00	292-500690	34.96537	-92.42331	H2S	0	RTU_5
68769	04/09/2013 03:26:00	292-500690	34.96537	-92.42331	VOC	0	RTU_5
68769	04/09/2013 03:26:00	292-500690	34.96537	-92.42331	LEL	0	RTU_5
68770	04/09/2013 03:26:00	292-500690	34.96547	-92.42331	H2S	0	RTU_5
68770	04/09/2013 03:26:00	292-500690	34.96547	-92.42331	VOC	0	RTU_5
68770	04/09/2013 03:26:00	292-500690	34.96547	-92.42331	LEL	0	RTU_5
68771	04/09/2013 03:27:00	292-500690	34.96544	-92.42329	H2S	0	RTU_5
68771	04/09/2013 03:27:00	292-500690	34.96544	-92.42329	VOC	0	RTU_5
68771	04/09/2013 03:27:00	292-500690	34.96544	-92.42329	LEL	0	RTU_5
68772	04/09/2013 03:27:00	292-500690	34.96544	-92.42325	H2S	0	RTU_5
68772	04/09/2013 03:27:00	292-500690	34.96544	-92.42325	VOC	0	RTU_5
68772	04/09/2013 03:27:00	292-500690	34.96544	-92.42325	LEL	0	RTU_5
68773	04/09/2013 03:27:00	292-500690	34.9654	-92.42324	H2S	0	RTU_5
68773	04/09/2013 03:27:00	292-500690	34.9654	-92.42324	VOC	0	RTU_5
68773	04/09/2013 03:27:00	292-500690	34.9654	-92.42324	LEL	0	RTU_5
68774	04/09/2013 03:27:00	292-500690	34.96543	-92.42322	H2S	0	RTU_5
68774	04/09/2013 03:27:00	292-500690	34.96543	-92.42322	VOC	0	RTU_5
68774	04/09/2013 03:27:00	292-500690	34.96543	-92.42322	LEL	0	RTU_5
68775	04/09/2013 03:28:00	292-500690	34.96533	-92.42327	H2S	0	RTU_5

68775	04/09/2013 03:28:00	292-500690	34.96533	-92.42327	VOC	0	RTU_5
68775	04/09/2013 03:28:00	292-500690	34.96533	-92.42327	LEL	0	RTU_5
68776	04/09/2013 03:28:00	292-500690	34.96531	-92.42326	H2S	0	RTU_5
68776	04/09/2013 03:28:00	292-500690	34.96531	-92.42326	VOC	0	RTU_5
68776	04/09/2013 03:28:00	292-500690	34.96531	-92.42326	LEL	0	RTU_5
68777	04/09/2013 03:28:00	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68777	04/09/2013 03:28:00	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68777	04/09/2013 03:28:00	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68778	04/09/2013 03:28:00	292-500690	34.96526	-92.4232	H2S	0	RTU_5
68778	04/09/2013 03:28:00	292-500690	34.96526	-92.4232	VOC	0	RTU_5
68778	04/09/2013 03:28:00	292-500690	34.96526	-92.4232	LEL	0	RTU_5
68779	04/09/2013 03:29:00	292-500690	34.96529	-92.4232	H2S	0	RTU_5
68779	04/09/2013 03:29:00	292-500690	34.96529	-92.4232	VOC	0	RTU_5
68779	04/09/2013 03:29:00	292-500690	34.96529	-92.4232	LEL	0	RTU_5
68780	04/09/2013 03:29:00	292-500690	34.96534	-92.42326	H2S	0	RTU_5
68780	04/09/2013 03:29:00	292-500690	34.96534	-92.42326	VOC	0	RTU_5
68780	04/09/2013 03:29:00	292-500690	34.96534	-92.42326	LEL	0	RTU_5
68781	04/09/2013 03:29:00	292-500690	34.96535	-92.42328	H2S	0	RTU_5
68781	04/09/2013 03:29:00	292-500690	34.96535	-92.42328	VOC	0	RTU_5
68781	04/09/2013 03:29:00	292-500690	34.96535	-92.42328	LEL	0	RTU_5
68782	04/09/2013 03:29:00	292-500690	34.96537	-92.42329	H2S	0	RTU_5
68782	04/09/2013 03:29:00	292-500690	34.96537	-92.42329	VOC	0	RTU_5
68782	04/09/2013 03:29:00	292-500690	34.96537	-92.42329	LEL	0	RTU_5
68783	04/09/2013 03:30:00	292-500690	34.9654	-92.42326	H2S	0	RTU_5
68783	04/09/2013 03:30:00	292-500690	34.9654	-92.42326	VOC	0	RTU_5
68783	04/09/2013 03:30:00	292-500690	34.9654	-92.42326	LEL	0	RTU_5
68784	04/09/2013 03:30:00	292-500690	34.96527	-92.4232	H2S	0	RTU_5
68784	04/09/2013 03:30:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
68784	04/09/2013 03:30:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5
68785	04/09/2013 03:30:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68785	04/09/2013 03:30:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68785	04/09/2013 03:30:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68786	04/09/2013 03:30:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68786	04/09/2013 03:30:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5

68786	04/09/2013 03:30:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68787	04/09/2013 03:31:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
68787	04/09/2013 03:31:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68787	04/09/2013 03:31:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68788	04/09/2013 03:31:00	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68788	04/09/2013 03:31:00	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68788	04/09/2013 03:31:00	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68789	04/09/2013 03:31:00	292-500690	34.96537	-92.42321	H2S	0	RTU_5
68789	04/09/2013 03:31:00	292-500690	34.96537	-92.42321	VOC	0	RTU_5
68789	04/09/2013 03:31:00	292-500690	34.96537	-92.42321	LEL	0	RTU_5
68790	04/09/2013 03:31:00	292-500690	34.96537	-92.42322	H2S	0	RTU_5
68790	04/09/2013 03:31:00	292-500690	34.96537	-92.42322	VOC	0	RTU_5
68790	04/09/2013 03:31:00	292-500690	34.96537	-92.42322	LEL	0	RTU_5
68791	04/09/2013 03:32:00	292-500690	34.96536	-92.42323	H2S	0	RTU_5
68791	04/09/2013 03:32:00	292-500690	34.96536	-92.42323	VOC	0	RTU_5
68791	04/09/2013 03:32:00	292-500690	34.96536	-92.42323	LEL	0	RTU_5
68792	04/09/2013 03:32:00	292-500690	34.96532	-92.42326	H2S	0	RTU_5
68792	04/09/2013 03:32:00	292-500690	34.96532	-92.42326	VOC	0	RTU_5
68792	04/09/2013 03:32:00	292-500690	34.96532	-92.42326	LEL	0	RTU_5
68793	04/09/2013 03:32:00	292-500690	34.9654	-92.42332	H2S	0	RTU_5
68793	04/09/2013 03:32:00	292-500690	34.9654	-92.42332	VOC	0	RTU_5
68793	04/09/2013 03:32:00	292-500690	34.9654	-92.42332	LEL	0	RTU_5
68794	04/09/2013 03:32:00	292-500690	34.96537	-92.42332	H2S	0	RTU_5
68794	04/09/2013 03:32:00	292-500690	34.96537	-92.42332	VOC	0	RTU_5
68794	04/09/2013 03:32:00	292-500690	34.96537	-92.42332	LEL	0	RTU_5
68795	04/09/2013 03:33:00	292-500690	34.96537	-92.42328	H2S	0	RTU_5
68795	04/09/2013 03:33:00	292-500690	34.96537	-92.42328	VOC	0	RTU_5
68795	04/09/2013 03:33:00	292-500690	34.96537	-92.42328	LEL	0	RTU_5
68796	04/09/2013 03:33:00	292-500690	34.96537	-92.42331	H2S	0	RTU_5
68796	04/09/2013 03:33:00	292-500690	34.96537	-92.42331	VOC	0	RTU_5
68796	04/09/2013 03:33:00	292-500690	34.96537	-92.42331	LEL	0	RTU_5
68797	04/09/2013 03:33:00	292-500690	34.96539	-92.42329	H2S	0	RTU_5
68797	04/09/2013 03:33:00	292-500690	34.96539	-92.42329	VOC	0	RTU_5
68797	04/09/2013 03:33:00	292-500690	34.96539	-92.42329	LEL	0	RTU_5

68798	04/09/2013 03:33:00	292-500690	34.96539	-92.4233	H2S	0	RTU_5
68798	04/09/2013 03:33:00	292-500690	34.96539	-92.4233	VOC	0	RTU_5
68798	04/09/2013 03:33:00	292-500690	34.96539	-92.4233	LEL	0	RTU_5
68799	04/09/2013 03:34:00	292-500690	34.9653	-92.42331	H2S	0	RTU_5
68799	04/09/2013 03:34:00	292-500690	34.9653	-92.42331	VOC	0	RTU_5
68799	04/09/2013 03:34:00	292-500690	34.9653	-92.42331	LEL	0	RTU_5
68800	04/09/2013 03:34:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68800	04/09/2013 03:34:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68800	04/09/2013 03:34:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68801	04/09/2013 03:34:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68801	04/09/2013 03:34:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68801	04/09/2013 03:34:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68802	04/09/2013 03:34:00	292-500690	34.96525	-92.42325	H2S	0	RTU_5
68802	04/09/2013 03:34:00	292-500690	34.96525	-92.42325	VOC	0	RTU_5
68802	04/09/2013 03:34:00	292-500690	34.96525	-92.42325	LEL	0	RTU_5
68803	04/09/2013 03:35:00	292-500690	34.9653	-92.4233	H2S	0	RTU_5
68803	04/09/2013 03:35:00	292-500690	34.9653	-92.4233	VOC	0	RTU_5
68803	04/09/2013 03:35:00	292-500690	34.9653	-92.4233	LEL	0	RTU_5
68804	04/09/2013 03:35:00	292-500690	34.96531	-92.4233	H2S	0	RTU_5
68804	04/09/2013 03:35:00	292-500690	34.96531	-92.4233	VOC	0	RTU_5
68804	04/09/2013 03:35:00	292-500690	34.96531	-92.4233	LEL	0	RTU_5
68805	04/09/2013 03:35:00	292-500690	34.96529	-92.42327	H2S	0	RTU_5
68805	04/09/2013 03:35:00	292-500690	34.96529	-92.42327	VOC	0	RTU_5
68805	04/09/2013 03:35:00	292-500690	34.96529	-92.42327	LEL	0	RTU_5
68806	04/09/2013 03:35:00	292-500690	34.96532	-92.42334	H2S	0	RTU_5
68806	04/09/2013 03:35:00	292-500690	34.96532	-92.42334	VOC	0	RTU_5
68806	04/09/2013 03:35:00	292-500690	34.96532	-92.42334	LEL	0	RTU_5
68807	04/09/2013 03:36:00	292-500690	34.9654	-92.42335	H2S	0	RTU_5
68807	04/09/2013 03:36:00	292-500690	34.9654	-92.42335	VOC	0	RTU_5
68807	04/09/2013 03:36:00	292-500690	34.9654	-92.42335	LEL	0	RTU_5
68808	04/09/2013 03:36:00	292-500690	34.96544	-92.42332	H2S	0	RTU_5
68808	04/09/2013 03:36:00	292-500690	34.96544	-92.42332	VOC	0	RTU_5
68808	04/09/2013 03:36:00	292-500690	34.96544	-92.42332	LEL	0	RTU_5
68811	04/09/2013 03:37:00	292-500690	34.96537	-92.42331	H2S	0	RTU_5

68811	04/09/2013 03:37:00	292-500690	34.96537	-92.42331	VOC	0	RTU_5
68811	04/09/2013 03:37:00	292-500690	34.96537	-92.42331	LEL	0	RTU_5
68812	04/09/2013 03:37:00	292-500690	34.96543	-92.42336	H2S	0	RTU_5
68812	04/09/2013 03:37:00	292-500690	34.96543	-92.42336	VOC	0	RTU_5
68812	04/09/2013 03:37:00	292-500690	34.96543	-92.42336	LEL	0	RTU_5
68813	04/09/2013 03:37:00	292-500690	34.96538	-92.42332	H2S	0	RTU_5
68813	04/09/2013 03:37:00	292-500690	34.96538	-92.42332	VOC	0	RTU_5
32526	04/09/2013 21:13:01	292-500396	34.96304	-92.42886	LEL	0	RTU_1
32527	04/09/2013 21:13:16	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32527	04/09/2013 21:13:16	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32527	04/09/2013 21:13:16	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32528	04/09/2013 21:13:31	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32528	04/09/2013 21:13:31	292-500396	34.96305	-92.42886	VOC	0	RTU_1
32528	04/09/2013 21:13:31	292-500396	34.96305	-92.42886	LEL	0	RTU_1
68813	04/09/2013 03:37:00	292-500690	34.96538	-92.42332	LEL	0	RTU_5
68814	04/09/2013 03:37:00	292-500690	34.96534	-92.42329	H2S	0	RTU_5
68814	04/09/2013 03:37:00	292-500690	34.96534	-92.42329	VOC	0	RTU_5
68814	04/09/2013 03:37:00	292-500690	34.96534	-92.42329	LEL	0	RTU_5
68815	04/09/2013 03:38:00	292-500690	34.96533	-92.42329	H2S	0	RTU_5
68815	04/09/2013 03:38:00	292-500690	34.96533	-92.42329	VOC	0	RTU_5
68815	04/09/2013 03:38:00	292-500690	34.96533	-92.42329	LEL	0	RTU_5
68816	04/09/2013 03:38:00	292-500690	34.96534	-92.42329	H2S	0	RTU_5
68816	04/09/2013 03:38:00	292-500690	34.96534	-92.42329	VOC	0	RTU_5
68816	04/09/2013 03:38:00	292-500690	34.96534	-92.42329	LEL	0	RTU_5
68818	04/09/2013 03:38:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
68818	04/09/2013 03:38:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
68818	04/09/2013 03:38:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
68819	04/09/2013 03:39:00	292-500690	34.96527	-92.42326	H2S	0	RTU_5
32529	04/09/2013 21:13:46	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32529	04/09/2013 21:13:46	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32529	04/09/2013 21:13:46	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32530	04/09/2013 21:14:02	292-500396	34.9631	-92.42885	H2S	0	RTU_1
68819	04/09/2013 03:39:00	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68819	04/09/2013 03:39:00	292-500690	34.96527	-92.42326	LEL	0	RTU_5

68821	04/09/2013 03:39:00	292-500690	34.96528	-92.42326	H2S	0	RTU_5
68821	04/09/2013 03:39:00	292-500690	34.96528	-92.42326	VOC	0	RTU_5
68821	04/09/2013 03:39:00	292-500690	34.96528	-92.42326	LEL	0	RTU_5
68822	04/09/2013 03:39:00	292-500690	34.96526	-92.42324	H2S	0	RTU_5
68822	04/09/2013 03:39:00	292-500690	34.96526	-92.42324	VOC	0	RTU_5
68822	04/09/2013 03:39:00	292-500690	34.96526	-92.42324	LEL	0	RTU_5
68823	04/09/2013 03:40:00	292-500690	34.96545	-92.42332	H2S	0	RTU_5
68823	04/09/2013 03:40:00	292-500690	34.96545	-92.42332	VOC	0	RTU_5
68823	04/09/2013 03:40:00	292-500690	34.96545	-92.42332	LEL	0	RTU_5
68824	04/09/2013 03:40:00	292-500690	34.96547	-92.42329	H2S	0	RTU_5
68824	04/09/2013 03:40:00	292-500690	34.96547	-92.42329	VOC	0	RTU_5
68824	04/09/2013 03:40:00	292-500690	34.96547	-92.42329	LEL	0	RTU_5
68825	04/09/2013 03:40:00	292-500690	34.96555	-92.42331	H2S	0	RTU_5
32530	04/09/2013 21:14:02	292-500396	34.9631	-92.42885	VOC	0	RTU_1
32530	04/09/2013 21:14:02	292-500396	34.9631	-92.42885	LEL	0	RTU_1
32531	04/09/2013 21:14:16	292-500396	34.9631	-92.42885	H2S	0	RTU_1
32531	04/09/2013 21:14:16	292-500396	34.9631	-92.42885	VOC	0	RTU_1
68825	04/09/2013 03:40:00	292-500690	34.96555	-92.42331	VOC	0	RTU_5
68825	04/09/2013 03:40:00	292-500690	34.96555	-92.42331	LEL	0	RTU_5
68826	04/09/2013 03:40:00	292-500690	34.9655	-92.42332	H2S	0	RTU_5
68826	04/09/2013 03:40:00	292-500690	34.9655	-92.42332	VOC	0	RTU_5
68826	04/09/2013 03:40:00	292-500690	34.9655	-92.42332	LEL	0	RTU_5
68827	04/09/2013 03:41:00	292-500690	34.96556	-92.42332	H2S	0	RTU_5
68827	04/09/2013 03:41:00	292-500690	34.96556	-92.42332	VOC	0	RTU_5
68827	04/09/2013 03:41:00	292-500690	34.96556	-92.42332	LEL	0	RTU_5
68828	04/09/2013 03:41:00	292-500690	34.96544	-92.42329	H2S	0	RTU_5
68828	04/09/2013 03:41:00	292-500690	34.96544	-92.42329	VOC	0	RTU_5
68828	04/09/2013 03:41:00	292-500690	34.96544	-92.42329	LEL	0	RTU_5
68829	04/09/2013 03:41:00	292-500690	34.96542	-92.42329	H2S	0	RTU_5
68829	04/09/2013 03:41:00	292-500690	34.96542	-92.42329	VOC	0	RTU_5
68829	04/09/2013 03:41:00	292-500690	34.96542	-92.42329	LEL	0	RTU_5
68830	04/09/2013 03:41:00	292-500690	34.96535	-92.42327	H2S	0	RTU_5
68830	04/09/2013 03:41:00	292-500690	34.96535	-92.42327	VOC	0	RTU_5
68830	04/09/2013 03:41:00	292-500690	34.96535	-92.42327	LEL	0	RTU_5

68831	04/09/2013 03:42:00	292-500690	34.96531	-92.42326	H2S	0	RTU_5
68831	04/09/2013 03:42:00	292-500690	34.96531	-92.42326	VOC	0	RTU_5
68831	04/09/2013 03:42:00	292-500690	34.96531	-92.42326	LEL	0	RTU_5
68832	04/09/2013 03:42:00	292-500690	34.9653	-92.42328	H2S	0.1	RTU_5
68832	04/09/2013 03:42:00	292-500690	34.9653	-92.42328	VOC	0	RTU_5
68832	04/09/2013 03:42:00	292-500690	34.9653	-92.42328	LEL	0	RTU_5
68833	04/09/2013 03:42:00	292-500690	34.96528	-92.42326	H2S	0.1	RTU_5
68833	04/09/2013 03:42:00	292-500690	34.96528	-92.42326	VOC	0	RTU_5
68833	04/09/2013 03:42:00	292-500690	34.96528	-92.42326	LEL	0	RTU_5
68834	04/09/2013 03:42:00	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68834	04/09/2013 03:42:00	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68834	04/09/2013 03:42:00	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68835	04/09/2013 03:43:00	292-500690	34.96526	-92.42325	H2S	0	RTU_5
68835	04/09/2013 03:43:00	292-500690	34.96526	-92.42325	VOC	0	RTU_5
68835	04/09/2013 03:43:00	292-500690	34.96526	-92.42325	LEL	0	RTU_5
68836	04/09/2013 03:43:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68836	04/09/2013 03:43:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68836	04/09/2013 03:43:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68837	04/09/2013 03:43:00	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
32531	04/09/2013 21:14:16	292-500396	34.9631	-92.42885	LEL	0	RTU_1
32532	04/09/2013 21:14:32	292-500396	34.9631	-92.42884	H2S	0	RTU_1
68839	04/09/2013 03:44:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68839	04/09/2013 03:44:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68839	04/09/2013 03:44:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68840	04/09/2013 03:44:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
68840	04/09/2013 03:44:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
68840	04/09/2013 03:44:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
68841	04/09/2013 03:44:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
68841	04/09/2013 03:44:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
68841	04/09/2013 03:44:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
68842	04/09/2013 03:44:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68842	04/09/2013 03:44:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68842	04/09/2013 03:44:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68843	04/09/2013 03:45:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5

32532	04/09/2013 21:14:32	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32532	04/09/2013 21:14:32	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32533	04/09/2013 21:14:47	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32533	04/09/2013 21:14:47	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32533	04/09/2013 21:14:47	292-500396	34.96309	-92.42884	LEL	0	RTU_1
68843	04/09/2013 03:45:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68843	04/09/2013 03:45:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68844	04/09/2013 03:45:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68844	04/09/2013 03:45:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68844	04/09/2013 03:45:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68845	04/09/2013 03:45:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
68845	04/09/2013 03:45:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68845	04/09/2013 03:45:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68846	04/09/2013 03:45:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68846	04/09/2013 03:45:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68846	04/09/2013 03:45:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68847	04/09/2013 03:46:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68847	04/09/2013 03:46:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68847	04/09/2013 03:46:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68849	04/09/2013 03:46:00	292-500690	34.96525	-92.42325	H2S	0	RTU_5
68849	04/09/2013 03:46:00	292-500690	34.96525	-92.42325	VOC	0	RTU_5
68849	04/09/2013 03:46:00	292-500690	34.96525	-92.42325	LEL	0	RTU_5
68850	04/09/2013 03:46:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
32534	04/09/2013 21:15:02	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32534	04/09/2013 21:15:02	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32534	04/09/2013 21:15:02	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32535	04/09/2013 21:15:17	292-500396	34.96307	-92.42884	H2S	0	RTU_1
68850	04/09/2013 03:46:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
68850	04/09/2013 03:46:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
68851	04/09/2013 03:47:00	292-500690	34.9653	-92.42328	H2S	0	RTU_5
68851	04/09/2013 03:47:00	292-500690	34.9653	-92.42328	VOC	0	RTU_5
68851	04/09/2013 03:47:00	292-500690	34.9653	-92.42328	LEL	0	RTU_5
68852	04/09/2013 03:47:00	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68852	04/09/2013 03:47:00	292-500690	34.96527	-92.42326	VOC	0	RTU_5

68852	04/09/2013 03:47:00	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68854	04/09/2013 03:47:00	292-500690	34.96526	-92.42322	H2S	0	RTU_5
68854	04/09/2013 03:47:00	292-500690	34.96526	-92.42322	VOC	0	RTU_5
68854	04/09/2013 03:47:00	292-500690	34.96526	-92.42322	LEL	0	RTU_5
32535	04/09/2013 21:15:17	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32535	04/09/2013 21:15:17	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32536	04/09/2013 21:15:32	292-500396	34.96306	-92.42884	H2S	0	RTU_1
32536	04/09/2013 21:15:32	292-500396	34.96306	-92.42884	VOC	0	RTU_1
68855	04/09/2013 03:48:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68855	04/09/2013 03:48:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68855	04/09/2013 03:48:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68856	04/09/2013 03:48:00	292-500690	34.96526	-92.42317	H2S	0	RTU_5
68856	04/09/2013 03:48:00	292-500690	34.96526	-92.42317	VOC	0	RTU_5
68856	04/09/2013 03:48:00	292-500690	34.96526	-92.42317	LEL	0	RTU_5
68857	04/09/2013 03:48:00	292-500690	34.96527	-92.42316	H2S	0	RTU_5
68857	04/09/2013 03:48:00	292-500690	34.96527	-92.42316	VOC	0	RTU_5
68857	04/09/2013 03:48:00	292-500690	34.96527	-92.42316	LEL	0	RTU_5
68858	04/09/2013 03:48:00	292-500690	34.96527	-92.42317	H2S	0	RTU_5
68858	04/09/2013 03:48:00	292-500690	34.96527	-92.42317	VOC	0	RTU_5
68858	04/09/2013 03:48:00	292-500690	34.96527	-92.42317	LEL	0	RTU_5
68859	04/09/2013 03:49:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
68859	04/09/2013 03:49:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
68859	04/09/2013 03:49:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
68860	04/09/2013 03:49:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
68860	04/09/2013 03:49:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
68860	04/09/2013 03:49:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68861	04/09/2013 03:49:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68861	04/09/2013 03:49:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68861	04/09/2013 03:49:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68862	04/09/2013 03:49:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68862	04/09/2013 03:49:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68862	04/09/2013 03:49:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68863	04/09/2013 03:50:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68863	04/09/2013 03:50:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5

68863	04/09/2013 03:50:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68864	04/09/2013 03:50:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68864	04/09/2013 03:50:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68864	04/09/2013 03:50:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68865	04/09/2013 03:50:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
68865	04/09/2013 03:50:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
68865	04/09/2013 03:50:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
68866	04/09/2013 03:50:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
68866	04/09/2013 03:50:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68866	04/09/2013 03:50:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68867	04/09/2013 03:51:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68867	04/09/2013 03:51:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68867	04/09/2013 03:51:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68868	04/09/2013 03:51:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68868	04/09/2013 03:51:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68868	04/09/2013 03:51:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68869	04/09/2013 03:51:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
68869	04/09/2013 03:51:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
68869	04/09/2013 03:51:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
68871	04/09/2013 03:52:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68871	04/09/2013 03:52:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68871	04/09/2013 03:52:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
68872	04/09/2013 03:52:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68872	04/09/2013 03:52:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68872	04/09/2013 03:52:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68873	04/09/2013 03:52:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68873	04/09/2013 03:52:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
68873	04/09/2013 03:52:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68874	04/09/2013 03:52:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68874	04/09/2013 03:52:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68874	04/09/2013 03:52:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
32536	04/09/2013 21:15:32	292-500396	34.96306	-92.42884	LEL	0	RTU_1
32537	04/09/2013 21:15:47	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32537	04/09/2013 21:15:47	292-500396	34.96306	-92.42885	VOC	0	RTU_1

32537	04/09/2013 21:15:47	292-500396	34.96306	-92.42885	LEL	0	RTU_1
68875	04/09/2013 03:53:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68875	04/09/2013 03:53:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68875	04/09/2013 03:53:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68876	04/09/2013 03:53:00	292-500690	34.96522	-92.42324	H2S	0	RTU_5
68876	04/09/2013 03:53:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
68876	04/09/2013 03:53:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
68877	04/09/2013 03:53:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68877	04/09/2013 03:53:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68877	04/09/2013 03:53:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68878	04/09/2013 03:53:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
68878	04/09/2013 03:53:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
68878	04/09/2013 03:53:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
68879	04/09/2013 03:54:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
68879	04/09/2013 03:54:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
68879	04/09/2013 03:54:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
68880	04/09/2013 03:54:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
68880	04/09/2013 03:54:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
68880	04/09/2013 03:54:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
68881	04/09/2013 03:54:00	292-500690	34.96526	-92.42321	H2S	0	RTU_5
68881	04/09/2013 03:54:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
68881	04/09/2013 03:54:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
68882	04/09/2013 03:54:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
68882	04/09/2013 03:54:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
68882	04/09/2013 03:54:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
68883	04/09/2013 03:55:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68883	04/09/2013 03:55:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68883	04/09/2013 03:55:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68885	04/09/2013 03:55:00	292-500690	34.96523	-92.42325	H2S	0	RTU_5
68885	04/09/2013 03:55:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
68885	04/09/2013 03:55:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
68886	04/09/2013 03:55:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
68886	04/09/2013 03:55:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
32538	04/09/2013 21:16:02	292-500396	34.96306	-92.42885	H2S	0	RTU_1

32538	04/09/2013 21:16:02	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32538	04/09/2013 21:16:02	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32539	04/09/2013 21:16:17	292-500396	34.96306	-92.42885	H2S	0	RTU_1
68886	04/09/2013 03:55:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
68887	04/09/2013 03:56:00	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
68887	04/09/2013 03:56:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68887	04/09/2013 03:56:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68888	04/09/2013 03:56:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
68888	04/09/2013 03:56:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68888	04/09/2013 03:56:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68889	04/09/2013 03:56:00	292-500690	34.96526	-92.42328	H2S	0	RTU_5
68889	04/09/2013 03:56:00	292-500690	34.96526	-92.42328	VOC	0	RTU_5
68889	04/09/2013 03:56:00	292-500690	34.96526	-92.42328	LEL	0	RTU_5
68890	04/09/2013 03:56:00	292-500690	34.96529	-92.4233	H2S	0	RTU_5
68890	04/09/2013 03:56:00	292-500690	34.96529	-92.4233	VOC	0	RTU_5
68890	04/09/2013 03:56:00	292-500690	34.96529	-92.4233	LEL	0	RTU_5
68891	04/09/2013 03:57:00	292-500690	34.96525	-92.4233	H2S	0	RTU_5
68891	04/09/2013 03:57:00	292-500690	34.96525	-92.4233	VOC	0	RTU_5
68891	04/09/2013 03:57:00	292-500690	34.96525	-92.4233	LEL	0	RTU_5
68892	04/09/2013 03:57:00	292-500690	34.96524	-92.42329	H2S	0	RTU_5
68892	04/09/2013 03:57:00	292-500690	34.96524	-92.42329	VOC	0	RTU_5
68892	04/09/2013 03:57:00	292-500690	34.96524	-92.42329	LEL	0	RTU_5
68893	04/09/2013 03:57:00	292-500690	34.96523	-92.42327	H2S	0	RTU_5
68893	04/09/2013 03:57:00	292-500690	34.96523	-92.42327	VOC	0	RTU_5
68893	04/09/2013 03:57:00	292-500690	34.96523	-92.42327	LEL	0	RTU_5
68894	04/09/2013 03:57:00	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68894	04/09/2013 03:57:00	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68894	04/09/2013 03:57:00	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68895	04/09/2013 03:58:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
68895	04/09/2013 03:58:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
68895	04/09/2013 03:58:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
68896	04/09/2013 03:58:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
68896	04/09/2013 03:58:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
68896	04/09/2013 03:58:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5

68897	04/09/2013 03:58:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68897	04/09/2013 03:58:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68897	04/09/2013 03:58:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68898	04/09/2013 03:58:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68898	04/09/2013 03:58:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68898	04/09/2013 03:58:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68899	04/09/2013 03:59:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68899	04/09/2013 03:59:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
68899	04/09/2013 03:59:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68900	04/09/2013 03:59:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68900	04/09/2013 03:59:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68900	04/09/2013 03:59:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68903	04/09/2013 04:00:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
68903	04/09/2013 04:00:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68903	04/09/2013 04:00:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68904	04/09/2013 04:00:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68905	04/09/2013 04:00:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
32539	04/09/2013 21:16:17	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32539	04/09/2013 21:16:17	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32540	04/09/2013 21:16:32	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32540	04/09/2013 21:16:32	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32540	04/09/2013 21:16:32	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32541	04/09/2013 21:16:47	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32541	04/09/2013 21:16:47	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32541	04/09/2013 21:16:47	292-500396	34.96306	-92.42885	LEL	0	RTU_1
68905	04/09/2013 04:00:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68905	04/09/2013 04:00:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68907	04/09/2013 04:01:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68907	04/09/2013 04:01:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68907	04/09/2013 04:01:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68908	04/09/2013 04:01:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68908	04/09/2013 04:01:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68908	04/09/2013 04:01:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68910	04/09/2013 04:01:00	292-500690	34.96518	-92.42317	H2S	0	RTU_5

68910	04/09/2013 04:01:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
68910	04/09/2013 04:01:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
68911	04/09/2013 04:02:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
68911	04/09/2013 04:02:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
68911	04/09/2013 04:02:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
32542	04/09/2013 21:17:02	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32542	04/09/2013 21:17:02	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32542	04/09/2013 21:17:02	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32543	04/09/2013 21:17:16	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32543	04/09/2013 21:17:16	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32543	04/09/2013 21:17:16	292-500396	34.96306	-92.42885	LEL	0	RTU_1
68912	04/09/2013 04:02:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68912	04/09/2013 04:02:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68912	04/09/2013 04:02:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68915	04/09/2013 04:03:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
68915	04/09/2013 04:03:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
68915	04/09/2013 04:03:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
68916	04/09/2013 04:03:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68916	04/09/2013 04:03:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68916	04/09/2013 04:03:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68918	04/09/2013 04:03:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68918	04/09/2013 04:03:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
32544	04/09/2013 21:17:31	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32544	04/09/2013 21:17:31	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32544	04/09/2013 21:17:31	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32545	04/09/2013 21:17:46	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32545	04/09/2013 21:17:46	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32545	04/09/2013 21:17:46	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32546	04/09/2013 21:18:02	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32546	04/09/2013 21:18:02	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32546	04/09/2013 21:18:02	292-500396	34.96309	-92.42883	LEL	0	RTU_1
68918	04/09/2013 04:03:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68919	04/09/2013 04:04:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68919	04/09/2013 04:04:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5

68919	04/09/2013 04:04:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68920	04/09/2013 04:04:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68920	04/09/2013 04:04:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68920	04/09/2013 04:04:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68921	04/09/2013 04:04:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68921	04/09/2013 04:04:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
68921	04/09/2013 04:04:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68922	04/09/2013 04:04:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68922	04/09/2013 04:04:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68922	04/09/2013 04:04:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68923	04/09/2013 04:05:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68923	04/09/2013 04:05:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68923	04/09/2013 04:05:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68924	04/09/2013 04:05:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
68924	04/09/2013 04:05:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68924	04/09/2013 04:05:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68925	04/09/2013 04:05:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68925	04/09/2013 04:05:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68925	04/09/2013 04:05:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68927	04/09/2013 04:06:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68927	04/09/2013 04:06:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68927	04/09/2013 04:06:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68928	04/09/2013 04:06:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
68928	04/09/2013 04:06:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
68928	04/09/2013 04:06:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
68930	04/09/2013 04:06:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
32547	04/09/2013 21:18:16	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32547	04/09/2013 21:18:16	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32547	04/09/2013 21:18:16	292-500396	34.96308	-92.42883	LEL	0	RTU_1
32548	04/09/2013 21:18:31	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32548	04/09/2013 21:18:31	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32548	04/09/2013 21:18:31	292-500396	34.96308	-92.42885	LEL	0	RTU_1
68930	04/09/2013 04:06:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
68930	04/09/2013 04:06:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5

68931	04/09/2013 04:07:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68931	04/09/2013 04:07:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68931	04/09/2013 04:07:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
68932	04/09/2013 04:07:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
68932	04/09/2013 04:07:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
68932	04/09/2013 04:07:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
68933	04/09/2013 04:07:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
68933	04/09/2013 04:07:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68933	04/09/2013 04:07:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68934	04/09/2013 04:07:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
68934	04/09/2013 04:07:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
68934	04/09/2013 04:07:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
68935	04/09/2013 04:08:00	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
68935	04/09/2013 04:08:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
68935	04/09/2013 04:08:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
68936	04/09/2013 04:08:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
68936	04/09/2013 04:08:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
68936	04/09/2013 04:08:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
68937	04/09/2013 04:08:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
68937	04/09/2013 04:08:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
68937	04/09/2013 04:08:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
68939	04/09/2013 04:09:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68939	04/09/2013 04:09:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68939	04/09/2013 04:09:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68940	04/09/2013 04:09:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68940	04/09/2013 04:09:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68940	04/09/2013 04:09:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68941	04/09/2013 04:09:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68941	04/09/2013 04:09:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
32549	04/09/2013 21:18:46	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32549	04/09/2013 21:18:46	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32549	04/09/2013 21:18:46	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32550	04/09/2013 21:19:01	292-500396	34.96308	-92.42885	H2S	0	RTU_1
68941	04/09/2013 04:09:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5

68942	04/09/2013 04:09:00	292-500690	34.96529	-92.42317	H2S	0	RTU_5
68942	04/09/2013 04:09:00	292-500690	34.96529	-92.42317	VOC	0	RTU_5
68942	04/09/2013 04:09:00	292-500690	34.96529	-92.42317	LEL	0	RTU_5
68943	04/09/2013 04:10:00	292-500690	34.96531	-92.42319	H2S	0	RTU_5
68943	04/09/2013 04:10:00	292-500690	34.96531	-92.42319	VOC	0	RTU_5
68943	04/09/2013 04:10:00	292-500690	34.96531	-92.42319	LEL	0	RTU_5
68944	04/09/2013 04:10:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5
68944	04/09/2013 04:10:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
68944	04/09/2013 04:10:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
68945	04/09/2013 04:10:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
68945	04/09/2013 04:10:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68945	04/09/2013 04:10:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68947	04/09/2013 04:11:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5
32550	04/09/2013 21:19:01	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32550	04/09/2013 21:19:01	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32551	04/09/2013 21:19:16	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32551	04/09/2013 21:19:16	292-500396	34.96308	-92.42885	VOC	0	RTU_1
68947	04/09/2013 04:11:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
68947	04/09/2013 04:11:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
68948	04/09/2013 04:11:00	292-500690	34.96529	-92.42323	H2S	0	RTU_5
68948	04/09/2013 04:11:00	292-500690	34.96529	-92.42323	VOC	0	RTU_5
68948	04/09/2013 04:11:00	292-500690	34.96529	-92.42323	LEL	0	RTU_5
68950	04/09/2013 04:11:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
68950	04/09/2013 04:11:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
68950	04/09/2013 04:11:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
68951	04/09/2013 04:12:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68951	04/09/2013 04:12:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68951	04/09/2013 04:12:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68952	04/09/2013 04:12:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68952	04/09/2013 04:12:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68952	04/09/2013 04:12:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68953	04/09/2013 04:12:00	292-500690	34.96526	-92.42328	H2S	0	RTU_5
68953	04/09/2013 04:12:00	292-500690	34.96526	-92.42328	VOC	0	RTU_5
68953	04/09/2013 04:12:00	292-500690	34.96526	-92.42328	LEL	0	RTU_5

68954	04/09/2013 04:12:00	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68954	04/09/2013 04:12:00	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68954	04/09/2013 04:12:00	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68955	04/09/2013 04:13:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
32551	04/09/2013 21:19:16	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32552	04/09/2013 21:19:31	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32552	04/09/2013 21:19:31	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32552	04/09/2013 21:19:31	292-500396	34.96308	-92.42885	LEL	0	RTU_1
68955	04/09/2013 04:13:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68955	04/09/2013 04:13:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68956	04/09/2013 04:13:00	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
68957	04/09/2013 04:13:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68957	04/09/2013 04:13:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68957	04/09/2013 04:13:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68958	04/09/2013 04:13:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68958	04/09/2013 04:13:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68958	04/09/2013 04:13:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68959	04/09/2013 04:14:00	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
68959	04/09/2013 04:14:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
68959	04/09/2013 04:14:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
68960	04/09/2013 04:14:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
32553	04/09/2013 21:19:47	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32553	04/09/2013 21:19:47	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32553	04/09/2013 21:19:47	292-500396	34.96307	-92.42885	LEL	0	RTU_1
68960	04/09/2013 04:14:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
68960	04/09/2013 04:14:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
68961	04/09/2013 04:14:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
68961	04/09/2013 04:14:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
68961	04/09/2013 04:14:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
68962	04/09/2013 04:14:00	292-500690	34.96516	-92.4232	H2S	0	RTU_5
68963	04/09/2013 04:15:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68963	04/09/2013 04:15:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68963	04/09/2013 04:15:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68964	04/09/2013 04:15:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5

68964	04/09/2013 04:15:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68964	04/09/2013 04:15:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
68965	04/09/2013 04:15:00	292-500690	34.96516	-92.4232	H2S	0	RTU_5
68965	04/09/2013 04:15:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
68965	04/09/2013 04:15:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
68966	04/09/2013 04:15:00	292-500690	34.96521	-92.42327	H2S	0	RTU_5
68966	04/09/2013 04:15:00	292-500690	34.96521	-92.42327	VOC	0	RTU_5
32554	04/09/2013 21:20:01	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32554	04/09/2013 21:20:01	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32554	04/09/2013 21:20:01	292-500396	34.96307	-92.42885	LEL	0	RTU_1
68966	04/09/2013 04:15:00	292-500690	34.96521	-92.42327	LEL	0	RTU_5
68967	04/09/2013 04:16:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68967	04/09/2013 04:16:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68967	04/09/2013 04:16:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68968	04/09/2013 04:16:00	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
68968	04/09/2013 04:16:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68968	04/09/2013 04:16:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68969	04/09/2013 04:16:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
68969	04/09/2013 04:16:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
68969	04/09/2013 04:16:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
68970	04/09/2013 04:16:00	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
68970	04/09/2013 04:16:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
68970	04/09/2013 04:16:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
68971	04/09/2013 04:17:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68971	04/09/2013 04:17:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68971	04/09/2013 04:17:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68972	04/09/2013 04:17:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
68972	04/09/2013 04:17:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
68972	04/09/2013 04:17:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
68973	04/09/2013 04:17:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
68974	04/09/2013 04:17:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
68974	04/09/2013 04:17:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
68974	04/09/2013 04:17:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
68975	04/09/2013 04:18:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5

68975	04/09/2013 04:18:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68975	04/09/2013 04:18:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68976	04/09/2013 04:18:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
68976	04/09/2013 04:18:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68976	04/09/2013 04:18:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68977	04/09/2013 04:18:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
32555	04/09/2013 21:20:16	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32555	04/09/2013 21:20:16	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32555	04/09/2013 21:20:16	292-500396	34.96307	-92.42885	LEL	0	RTU_1
68977	04/09/2013 04:18:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
68977	04/09/2013 04:18:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
68978	04/09/2013 04:18:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
68978	04/09/2013 04:18:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
68978	04/09/2013 04:18:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
68979	04/09/2013 04:19:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68979	04/09/2013 04:19:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68979	04/09/2013 04:19:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68980	04/09/2013 04:19:00	292-500690	34.96517	-92.42318	H2S	0	RTU_5
68980	04/09/2013 04:19:00	292-500690	34.96517	-92.42318	VOC	0	RTU_5
68980	04/09/2013 04:19:00	292-500690	34.96517	-92.42318	LEL	0	RTU_5
68981	04/09/2013 04:19:00	292-500690	34.96516	-92.42318	H2S	0	RTU_5
68981	04/09/2013 04:19:00	292-500690	34.96516	-92.42318	VOC	0	RTU_5
68981	04/09/2013 04:19:00	292-500690	34.96516	-92.42318	LEL	0	RTU_5
68982	04/09/2013 04:19:00	292-500690	34.96514	-92.42318	H2S	0	RTU_5
68982	04/09/2013 04:19:00	292-500690	34.96514	-92.42318	VOC	0	RTU_5
68982	04/09/2013 04:19:00	292-500690	34.96514	-92.42318	LEL	0	RTU_5
68983	04/09/2013 04:20:00	292-500690	34.96514	-92.42317	H2S	0.1	RTU_5
68983	04/09/2013 04:20:00	292-500690	34.96514	-92.42317	VOC	0	RTU_5
68983	04/09/2013 04:20:00	292-500690	34.96514	-92.42317	LEL	0	RTU_5
68984	04/09/2013 04:20:00	292-500690	34.96515	-92.42318	H2S	0	RTU_5
68984	04/09/2013 04:20:00	292-500690	34.96515	-92.42318	VOC	0	RTU_5
68984	04/09/2013 04:20:00	292-500690	34.96515	-92.42318	LEL	0	RTU_5
68985	04/09/2013 04:20:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68985	04/09/2013 04:20:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5

68985	04/09/2013 04:20:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68987	04/09/2013 04:21:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68987	04/09/2013 04:21:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68987	04/09/2013 04:21:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68988	04/09/2013 04:21:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68988	04/09/2013 04:21:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68988	04/09/2013 04:21:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68989	04/09/2013 04:21:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68989	04/09/2013 04:21:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68989	04/09/2013 04:21:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68990	04/09/2013 04:21:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
32556	04/09/2013 21:20:31	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32556	04/09/2013 21:20:31	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32556	04/09/2013 21:20:31	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32557	04/09/2013 21:20:46	292-500396	34.96307	-92.42885	H2S	0	RTU_1
68990	04/09/2013 04:21:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68990	04/09/2013 04:21:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68991	04/09/2013 04:22:00	292-500690	34.96514	-92.42319	H2S	0	RTU_5
68991	04/09/2013 04:22:00	292-500690	34.96514	-92.42319	VOC	0	RTU_5
68991	04/09/2013 04:22:00	292-500690	34.96514	-92.42319	LEL	0	RTU_5
68992	04/09/2013 04:22:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
68992	04/09/2013 04:22:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
68992	04/09/2013 04:22:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
68993	04/09/2013 04:22:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68993	04/09/2013 04:22:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68993	04/09/2013 04:22:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68994	04/09/2013 04:22:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68994	04/09/2013 04:22:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68994	04/09/2013 04:22:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68995	04/09/2013 04:23:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68995	04/09/2013 04:23:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68995	04/09/2013 04:23:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68996	04/09/2013 04:23:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68996	04/09/2013 04:23:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5

68996	04/09/2013 04:23:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68997	04/09/2013 04:23:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
68997	04/09/2013 04:23:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
68997	04/09/2013 04:23:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
68998	04/09/2013 04:23:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68998	04/09/2013 04:23:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68998	04/09/2013 04:23:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68999	04/09/2013 04:24:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
68999	04/09/2013 04:24:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
68999	04/09/2013 04:24:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69000	04/09/2013 04:24:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69000	04/09/2013 04:24:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69000	04/09/2013 04:24:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69001	04/09/2013 04:24:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69001	04/09/2013 04:24:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69001	04/09/2013 04:24:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69002	04/09/2013 04:24:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69002	04/09/2013 04:24:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69002	04/09/2013 04:24:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69003	04/09/2013 04:25:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69003	04/09/2013 04:25:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69003	04/09/2013 04:25:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69004	04/09/2013 04:25:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69004	04/09/2013 04:25:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69004	04/09/2013 04:25:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69005	04/09/2013 04:25:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69005	04/09/2013 04:25:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69005	04/09/2013 04:25:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69006	04/09/2013 04:25:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69006	04/09/2013 04:25:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69006	04/09/2013 04:25:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69007	04/09/2013 04:26:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69007	04/09/2013 04:26:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69007	04/09/2013 04:26:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5

69008	04/09/2013 04:26:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
69008	04/09/2013 04:26:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
69008	04/09/2013 04:26:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
69009	04/09/2013 04:26:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69009	04/09/2013 04:26:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69009	04/09/2013 04:26:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69010	04/09/2013 04:26:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69010	04/09/2013 04:26:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69010	04/09/2013 04:26:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69011	04/09/2013 04:27:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69011	04/09/2013 04:27:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69011	04/09/2013 04:27:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69012	04/09/2013 04:27:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69012	04/09/2013 04:27:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69012	04/09/2013 04:27:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69013	04/09/2013 04:27:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5
69013	04/09/2013 04:27:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
69013	04/09/2013 04:27:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
69014	04/09/2013 04:27:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69014	04/09/2013 04:27:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69014	04/09/2013 04:27:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69015	04/09/2013 04:28:00	292-500690	34.96514	-92.4232	H2S	0	RTU_5
69015	04/09/2013 04:28:00	292-500690	34.96514	-92.4232	VOC	0	RTU_5
69015	04/09/2013 04:28:00	292-500690	34.96514	-92.4232	LEL	0	RTU_5
69016	04/09/2013 04:28:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
69016	04/09/2013 04:28:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
69016	04/09/2013 04:28:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
69017	04/09/2013 04:28:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69017	04/09/2013 04:28:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69017	04/09/2013 04:28:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69018	04/09/2013 04:28:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69018	04/09/2013 04:28:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69018	04/09/2013 04:28:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69019	04/09/2013 04:29:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5

69019	04/09/2013 04:29:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69019	04/09/2013 04:29:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69020	04/09/2013 04:29:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
69020	04/09/2013 04:29:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
69020	04/09/2013 04:29:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69021	04/09/2013 04:29:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69021	04/09/2013 04:29:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69021	04/09/2013 04:29:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69022	04/09/2013 04:29:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69022	04/09/2013 04:29:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69022	04/09/2013 04:29:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69023	04/09/2013 04:30:00	292-500690	34.96518	-92.42327	H2S	0	RTU_5
69023	04/09/2013 04:30:00	292-500690	34.96518	-92.42327	VOC	0	RTU_5
69023	04/09/2013 04:30:00	292-500690	34.96518	-92.42327	LEL	0	RTU_5
69024	04/09/2013 04:30:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69024	04/09/2013 04:30:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69024	04/09/2013 04:30:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69026	04/09/2013 04:30:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69026	04/09/2013 04:30:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69026	04/09/2013 04:30:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
32557	04/09/2013 21:20:46	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32557	04/09/2013 21:20:46	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32558	04/09/2013 21:21:01	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32558	04/09/2013 21:21:01	292-500396	34.96307	-92.42885	VOC	0	RTU_1
69027	04/09/2013 04:31:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69027	04/09/2013 04:31:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69027	04/09/2013 04:31:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69028	04/09/2013 04:31:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69028	04/09/2013 04:31:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69028	04/09/2013 04:31:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69030	04/09/2013 04:31:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69030	04/09/2013 04:31:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69030	04/09/2013 04:31:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69031	04/09/2013 04:32:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5

69031	04/09/2013 04:32:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
32558	04/09/2013 21:21:01	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32559	04/09/2013 21:21:17	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32559	04/09/2013 21:21:17	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32559	04/09/2013 21:21:17	292-500396	34.96307	-92.42885	LEL	0	RTU_1
69031	04/09/2013 04:32:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
69032	04/09/2013 04:32:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
69032	04/09/2013 04:32:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
69032	04/09/2013 04:32:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
69033	04/09/2013 04:32:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
69033	04/09/2013 04:32:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
69033	04/09/2013 04:32:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
69034	04/09/2013 04:32:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69034	04/09/2013 04:32:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69034	04/09/2013 04:32:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69035	04/09/2013 04:33:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
69035	04/09/2013 04:33:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69035	04/09/2013 04:33:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69036	04/09/2013 04:33:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69036	04/09/2013 04:33:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69036	04/09/2013 04:33:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69037	04/09/2013 04:33:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69037	04/09/2013 04:33:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69037	04/09/2013 04:33:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69038	04/09/2013 04:33:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69038	04/09/2013 04:33:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69038	04/09/2013 04:33:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69039	04/09/2013 04:34:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
69039	04/09/2013 04:34:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
69039	04/09/2013 04:34:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
69040	04/09/2013 04:34:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
69040	04/09/2013 04:34:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
69040	04/09/2013 04:34:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
69041	04/09/2013 04:34:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5

69041	04/09/2013 04:34:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69041	04/09/2013 04:34:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69042	04/09/2013 04:34:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69042	04/09/2013 04:34:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69042	04/09/2013 04:34:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69043	04/09/2013 04:35:00	292-500690	34.96526	-92.42321	H2S	0.1	RTU_5
69043	04/09/2013 04:35:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
69043	04/09/2013 04:35:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
69044	04/09/2013 04:35:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
69044	04/09/2013 04:35:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
69044	04/09/2013 04:35:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
69045	04/09/2013 04:35:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69045	04/09/2013 04:35:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69045	04/09/2013 04:35:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69046	04/09/2013 04:35:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69046	04/09/2013 04:35:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69046	04/09/2013 04:35:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69047	04/09/2013 04:36:00	292-500690	34.96521	-92.42328	H2S	0	RTU_5
69047	04/09/2013 04:36:00	292-500690	34.96521	-92.42328	VOC	0	RTU_5
69047	04/09/2013 04:36:00	292-500690	34.96521	-92.42328	LEL	0	RTU_5
69048	04/09/2013 04:36:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69048	04/09/2013 04:36:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69048	04/09/2013 04:36:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69049	04/09/2013 04:36:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
69049	04/09/2013 04:36:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
69049	04/09/2013 04:36:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
69050	04/09/2013 04:36:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69050	04/09/2013 04:36:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69050	04/09/2013 04:36:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69051	04/09/2013 04:37:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69051	04/09/2013 04:37:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69051	04/09/2013 04:37:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69052	04/09/2013 04:37:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69052	04/09/2013 04:37:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5

69052	04/09/2013 04:37:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69053	04/09/2013 04:37:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
69053	04/09/2013 04:37:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
69053	04/09/2013 04:37:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
69054	04/09/2013 04:37:00	292-500690	34.96518	-92.42329	H2S	0	RTU_5
69054	04/09/2013 04:37:00	292-500690	34.96518	-92.42329	VOC	0	RTU_5
69054	04/09/2013 04:37:00	292-500690	34.96518	-92.42329	LEL	0	RTU_5
69055	04/09/2013 04:38:00	292-500690	34.9652	-92.42329	H2S	0.1	RTU_5
69055	04/09/2013 04:38:00	292-500690	34.9652	-92.42329	VOC	0	RTU_5
69055	04/09/2013 04:38:00	292-500690	34.9652	-92.42329	LEL	0	RTU_5
69056	04/09/2013 04:38:00	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
69056	04/09/2013 04:38:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69056	04/09/2013 04:38:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69057	04/09/2013 04:38:00	292-500690	34.9652	-92.42327	H2S	0	RTU_5
69057	04/09/2013 04:38:00	292-500690	34.9652	-92.42327	VOC	0	RTU_5
69057	04/09/2013 04:38:00	292-500690	34.9652	-92.42327	LEL	0	RTU_5
69058	04/09/2013 04:38:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
69058	04/09/2013 04:38:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
69058	04/09/2013 04:38:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
69059	04/09/2013 04:39:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
69059	04/09/2013 04:39:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69059	04/09/2013 04:39:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69060	04/09/2013 04:39:00	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
69060	04/09/2013 04:39:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69060	04/09/2013 04:39:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69062	04/09/2013 04:39:00	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
69062	04/09/2013 04:39:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69062	04/09/2013 04:39:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
32560	04/09/2013 21:21:31	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32560	04/09/2013 21:21:31	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32560	04/09/2013 21:21:31	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32561	04/09/2013 21:21:46	292-500396	34.96307	-92.42885	H2S	0	RTU_1
69063	04/09/2013 04:40:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
69063	04/09/2013 04:40:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5

69063	04/09/2013 04:40:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
69064	04/09/2013 04:40:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69064	04/09/2013 04:40:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69064	04/09/2013 04:40:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69065	04/09/2013 04:40:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69065	04/09/2013 04:40:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69065	04/09/2013 04:40:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69066	04/09/2013 04:40:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69066	04/09/2013 04:40:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69066	04/09/2013 04:40:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69067	04/09/2013 04:41:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
69067	04/09/2013 04:41:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69067	04/09/2013 04:41:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69068	04/09/2013 04:41:00	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
69068	04/09/2013 04:41:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69068	04/09/2013 04:41:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69069	04/09/2013 04:41:00	292-500690	34.96523	-92.42325	H2S	0	RTU_5
69069	04/09/2013 04:41:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
69069	04/09/2013 04:41:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
69070	04/09/2013 04:41:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69070	04/09/2013 04:41:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69070	04/09/2013 04:41:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69071	04/09/2013 04:42:00	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
69071	04/09/2013 04:42:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69071	04/09/2013 04:42:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69072	04/09/2013 04:42:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69073	04/09/2013 04:42:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69073	04/09/2013 04:42:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69073	04/09/2013 04:42:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69074	04/09/2013 04:42:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
69074	04/09/2013 04:42:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
32561	04/09/2013 21:21:46	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32561	04/09/2013 21:21:46	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32562	04/09/2013 21:22:01	292-500396	34.96307	-92.42884	H2S	0	RTU_1

69074	04/09/2013 04:42:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69075	04/09/2013 04:43:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69075	04/09/2013 04:43:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69075	04/09/2013 04:43:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69076	04/09/2013 04:43:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
69076	04/09/2013 04:43:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69076	04/09/2013 04:43:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69078	04/09/2013 04:43:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
69078	04/09/2013 04:43:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69078	04/09/2013 04:43:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69079	04/09/2013 04:44:00	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
69079	04/09/2013 04:44:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69079	04/09/2013 04:44:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69080	04/09/2013 04:44:00	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
69080	04/09/2013 04:44:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
32562	04/09/2013 21:22:01	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32562	04/09/2013 21:22:01	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32563	04/09/2013 21:22:16	292-500396	34.96307	-92.42884	H2S	0	RTU_1
32563	04/09/2013 21:22:16	292-500396	34.96307	-92.42884	VOC	0	RTU_1
69080	04/09/2013 04:44:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69081	04/09/2013 04:44:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69081	04/09/2013 04:44:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69081	04/09/2013 04:44:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69082	04/09/2013 04:44:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69082	04/09/2013 04:44:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69082	04/09/2013 04:44:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69083	04/09/2013 04:45:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
69083	04/09/2013 04:45:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69083	04/09/2013 04:45:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69084	04/09/2013 04:45:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
69084	04/09/2013 04:45:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69084	04/09/2013 04:45:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69085	04/09/2013 04:45:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
69085	04/09/2013 04:45:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5

69085	04/09/2013 04:45:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69086	04/09/2013 04:45:00	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
69086	04/09/2013 04:45:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69086	04/09/2013 04:45:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69087	04/09/2013 04:46:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69087	04/09/2013 04:46:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69087	04/09/2013 04:46:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69088	04/09/2013 04:46:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69088	04/09/2013 04:46:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69088	04/09/2013 04:46:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69089	04/09/2013 04:46:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69089	04/09/2013 04:46:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69089	04/09/2013 04:46:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69090	04/09/2013 04:46:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69090	04/09/2013 04:46:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69090	04/09/2013 04:46:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69091	04/09/2013 04:47:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69091	04/09/2013 04:47:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69091	04/09/2013 04:47:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69092	04/09/2013 04:47:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69092	04/09/2013 04:47:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69092	04/09/2013 04:47:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69093	04/09/2013 04:47:00	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69093	04/09/2013 04:47:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69093	04/09/2013 04:47:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69094	04/09/2013 04:47:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69094	04/09/2013 04:47:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69094	04/09/2013 04:47:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69095	04/09/2013 04:48:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69095	04/09/2013 04:48:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69095	04/09/2013 04:48:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69096	04/09/2013 04:48:00	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
69096	04/09/2013 04:48:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69096	04/09/2013 04:48:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5

69097	04/09/2013 04:48:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69097	04/09/2013 04:48:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69097	04/09/2013 04:48:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
32563	04/09/2013 21:22:16	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32564	04/09/2013 21:22:31	292-500396	34.96307	-92.42884	H2S	0	RTU_1
32564	04/09/2013 21:22:31	292-500396	34.96307	-92.42884	VOC	0	RTU_1
69099	04/09/2013 04:49:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69099	04/09/2013 04:49:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69099	04/09/2013 04:49:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69100	04/09/2013 04:49:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
69100	04/09/2013 04:49:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69100	04/09/2013 04:49:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69101	04/09/2013 04:49:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69101	04/09/2013 04:49:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69101	04/09/2013 04:49:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69102	04/09/2013 04:49:00	292-500690	34.96518	-92.42313	H2S	0.1	RTU_5
69102	04/09/2013 04:49:00	292-500690	34.96518	-92.42313	VOC	0	RTU_5
69102	04/09/2013 04:49:00	292-500690	34.96518	-92.42313	LEL	0	RTU_5
69103	04/09/2013 04:50:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69103	04/09/2013 04:50:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69103	04/09/2013 04:50:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69104	04/09/2013 04:50:00	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
69104	04/09/2013 04:50:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69104	04/09/2013 04:50:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
32564	04/09/2013 21:22:31	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32565	04/09/2013 21:22:47	292-500396	34.96307	-92.42884	H2S	0	RTU_1
69105	04/09/2013 04:50:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69105	04/09/2013 04:50:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69105	04/09/2013 04:50:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69106	04/09/2013 04:50:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
69106	04/09/2013 04:50:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69106	04/09/2013 04:50:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69107	04/09/2013 04:51:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69107	04/09/2013 04:51:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5

69107	04/09/2013 04:51:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69108	04/09/2013 04:51:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69108	04/09/2013 04:51:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69108	04/09/2013 04:51:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69109	04/09/2013 04:51:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69109	04/09/2013 04:51:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69109	04/09/2013 04:51:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69110	04/09/2013 04:51:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69110	04/09/2013 04:51:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69110	04/09/2013 04:51:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69111	04/09/2013 04:52:00	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
69111	04/09/2013 04:52:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69111	04/09/2013 04:52:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69112	04/09/2013 04:52:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
69115	04/09/2013 04:53:00	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
69115	04/09/2013 04:53:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69115	04/09/2013 04:53:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69116	04/09/2013 04:53:00	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
69116	04/09/2013 04:53:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69116	04/09/2013 04:53:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69117	04/09/2013 04:53:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
32565	04/09/2013 21:22:47	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32565	04/09/2013 21:22:47	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32566	04/09/2013 21:23:02	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32566	04/09/2013 21:23:02	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32566	04/09/2013 21:23:02	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32567	04/09/2013 21:23:17	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32567	04/09/2013 21:23:17	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32567	04/09/2013 21:23:17	292-500396	34.96307	-92.42885	LEL	0	RTU_1
69117	04/09/2013 04:53:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69117	04/09/2013 04:53:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69118	04/09/2013 04:53:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69118	04/09/2013 04:53:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69118	04/09/2013 04:53:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5

69119	04/09/2013	04:54:00	292-500690	34.96526	-92.2104	H2S	0.1	RTU_5
69119	04/09/2013	04:54:00	292-500690	34.96526	-92.2104	VOC	0	RTU_5
69119	04/09/2013	04:54:00	292-500690	34.96526	-92.2104	LEL	0	RTU_5
69120	04/09/2013	04:54:00	292-500690	0	0	H2S	0.1	RTU_5
69120	04/09/2013	04:54:00	292-500690	0	0	VOC	0	RTU_5
69120	04/09/2013	04:54:00	292-500690	0	0	LEL	0	RTU_5
69121	04/09/2013	04:54:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69121	04/09/2013	04:54:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69121	04/09/2013	04:54:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69122	04/09/2013	04:54:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69122	04/09/2013	04:54:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69122	04/09/2013	04:54:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69123	04/09/2013	04:55:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69123	04/09/2013	04:55:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69123	04/09/2013	04:55:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69124	04/09/2013	04:55:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
69124	04/09/2013	04:55:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69124	04/09/2013	04:55:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69125	04/09/2013	04:55:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
69125	04/09/2013	04:55:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69125	04/09/2013	04:55:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69126	04/09/2013	04:55:00	292-500690	34.96525	-92.42323	H2S	0.1	RTU_5
69126	04/09/2013	04:55:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69126	04/09/2013	04:55:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69127	04/09/2013	04:56:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69127	04/09/2013	04:56:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69127	04/09/2013	04:56:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69128	04/09/2013	04:56:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
69128	04/09/2013	04:56:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69128	04/09/2013	04:56:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69129	04/09/2013	04:56:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69129	04/09/2013	04:56:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69129	04/09/2013	04:56:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69130	04/09/2013	04:56:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5

69130	04/09/2013 04:56:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
69130	04/09/2013 04:56:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69131	04/09/2013 04:57:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69131	04/09/2013 04:57:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69131	04/09/2013 04:57:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69132	04/09/2013 04:57:00	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
69133	04/09/2013 04:57:00	292-500690	34.96521	-92.42329	H2S	0	RTU_5
69133	04/09/2013 04:57:00	292-500690	34.96521	-92.42329	VOC	0	RTU_5
69133	04/09/2013 04:57:00	292-500690	34.96521	-92.42329	LEL	0	RTU_5
69134	04/09/2013 04:57:00	292-500690	34.96523	-92.42329	H2S	0	RTU_5
69134	04/09/2013 04:57:00	292-500690	34.96523	-92.42329	VOC	0	RTU_5
69134	04/09/2013 04:57:00	292-500690	34.96523	-92.42329	LEL	0	RTU_5
69135	04/09/2013 04:58:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69135	04/09/2013 04:58:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69135	04/09/2013 04:58:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69136	04/09/2013 04:58:00	292-500690	34.96522	-92.42326	H2S	0	RTU_5
32568	04/09/2013 21:23:32	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32568	04/09/2013 21:23:32	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32568	04/09/2013 21:23:32	292-500396	34.96308	-92.42885	LEL	0	RTU_1
69136	04/09/2013 04:58:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69136	04/09/2013 04:58:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69137	04/09/2013 04:58:00	292-500690	34.96523	-92.42327	H2S	0	RTU_5
69137	04/09/2013 04:58:00	292-500690	34.96523	-92.42327	VOC	0	RTU_5
69137	04/09/2013 04:58:00	292-500690	34.96523	-92.42327	LEL	0	RTU_5
69138	04/09/2013 04:58:00	292-500690	34.96522	-92.42327	H2S	0	RTU_5
69138	04/09/2013 04:58:00	292-500690	34.96522	-92.42327	VOC	0	RTU_5
69138	04/09/2013 04:58:00	292-500690	34.96522	-92.42327	LEL	0	RTU_5
69139	04/09/2013 04:59:00	292-500690	0	0	H2S	0	RTU_5
69139	04/09/2013 04:59:00	292-500690	0	0	VOC	0	RTU_5
69139	04/09/2013 04:59:00	292-500690	0	0	LEL	0	RTU_5
69140	04/09/2013 04:59:00	292-500690	0	0	H2S	0.1	RTU_5
69141	04/09/2013 04:59:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69141	04/09/2013 04:59:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69141	04/09/2013 04:59:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5

69142	04/09/2013	04:59:00	292-500690	34.96525	-92.42327	H2S	0.1	RTU_5
69142	04/09/2013	04:59:00	292-500690	34.96525	-92.42327	VOC	0	RTU_5
32569	04/09/2013	21:23:47	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32569	04/09/2013	21:23:47	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32569	04/09/2013	21:23:47	292-500396	34.96308	-92.42885	LEL	0	RTU_1
69142	04/09/2013	04:59:00	292-500690	34.96525	-92.42327	LEL	0	RTU_5
69143	04/09/2013	05:00:00	292-500690	0	0	H2S	0.1	RTU_5
69143	04/09/2013	05:00:00	292-500690	0	0	VOC	0	RTU_5
69143	04/09/2013	05:00:00	292-500690	0	0	LEL	0	RTU_5
69144	04/09/2013	05:00:00	292-500690	34.96528	-92.42325	H2S	0	RTU_5
69144	04/09/2013	05:00:00	292-500690	34.96528	-92.42325	VOC	0	RTU_5
69144	04/09/2013	05:00:00	292-500690	34.96528	-92.42325	LEL	0	RTU_5
69145	04/09/2013	05:00:00	292-500690	0	0	H2S	0	RTU_5
69147	04/09/2013	05:01:00	292-500690	0	0	H2S	0	RTU_5
69147	04/09/2013	05:01:00	292-500690	0	0	VOC	0	RTU_5
69147	04/09/2013	05:01:00	292-500690	0	0	LEL	0	RTU_5
32570	04/09/2013	21:24:02	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32570	04/09/2013	21:24:02	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32570	04/09/2013	21:24:02	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32571	04/09/2013	21:24:17	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32571	04/09/2013	21:24:17	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32571	04/09/2013	21:24:17	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32572	04/09/2013	21:24:32	292-500396	34.96312	-92.42882	H2S	0	RTU_1
69151	04/09/2013	05:02:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
69151	04/09/2013	05:02:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69151	04/09/2013	05:02:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69152	04/09/2013	05:02:00	292-500690	34.96522	-92.42324	H2S	0	RTU_5
69152	04/09/2013	05:02:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
69152	04/09/2013	05:02:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
69153	04/09/2013	05:02:00	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
69153	04/09/2013	05:02:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69153	04/09/2013	05:02:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69154	04/09/2013	05:02:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
32572	04/09/2013	21:24:32	292-500396	34.96312	-92.42882	VOC	0	RTU_1

32572	04/09/2013 21:24:32	292-500396	34.96312	-92.42882	LEL	0	RTU_1
32573	04/09/2013 21:24:47	292-500396	34.96312	-92.42882	H2S	0	RTU_1
32573	04/09/2013 21:24:47	292-500396	34.96312	-92.42882	VOC	0	RTU_1
32573	04/09/2013 21:24:47	292-500396	34.96312	-92.42882	LEL	0	RTU_1
32574	04/09/2013 21:25:02	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32574	04/09/2013 21:25:02	292-500396	34.9631	-92.42883	VOC	0	RTU_1
32574	04/09/2013 21:25:02	292-500396	34.9631	-92.42883	LEL	0	RTU_1
69154	04/09/2013 05:02:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69154	04/09/2013 05:02:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69155	04/09/2013 05:03:00	292-500690	0	0	H2S	0	RTU_5
69155	04/09/2013 05:03:00	292-500690	0	0	VOC	0	RTU_5
69155	04/09/2013 05:03:00	292-500690	0	0	LEL	0	RTU_5
69156	04/09/2013 05:03:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69156	04/09/2013 05:03:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69156	04/09/2013 05:03:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69157	04/09/2013 05:03:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69157	04/09/2013 05:03:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69157	04/09/2013 05:03:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69159	04/09/2013 05:04:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69159	04/09/2013 05:04:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69159	04/09/2013 05:04:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
32575	04/09/2013 21:25:17	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32575	04/09/2013 21:25:17	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32575	04/09/2013 21:25:17	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32576	04/09/2013 21:25:32	292-500396	34.96307	-92.42886	H2S	0	RTU_1
69160	04/09/2013 05:04:00	292-500690	34.9653	-92.42327	H2S	0	RTU_5
69160	04/09/2013 05:04:00	292-500690	34.9653	-92.42327	VOC	0	RTU_5
69160	04/09/2013 05:04:00	292-500690	34.9653	-92.42327	LEL	0	RTU_5
69161	04/09/2013 05:04:00	292-500690	34.9653	-92.42326	H2S	0	RTU_5
69161	04/09/2013 05:04:00	292-500690	34.9653	-92.42326	VOC	0	RTU_5
69161	04/09/2013 05:04:00	292-500690	34.9653	-92.42326	LEL	0	RTU_5
69162	04/09/2013 05:04:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
69162	04/09/2013 05:04:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69162	04/09/2013 05:04:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5

69163	04/09/2013 05:05:00	292-500690	34.96526	-92.42325	H2S	0	RTU_5
69163	04/09/2013 05:05:00	292-500690	34.96526	-92.42325	VOC	0	RTU_5
69163	04/09/2013 05:05:00	292-500690	34.96526	-92.42325	LEL	0	RTU_5
69164	04/09/2013 05:05:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
69164	04/09/2013 05:05:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
69164	04/09/2013 05:05:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
69165	04/09/2013 05:05:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69165	04/09/2013 05:05:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69165	04/09/2013 05:05:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69166	04/09/2013 05:05:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69166	04/09/2013 05:05:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69166	04/09/2013 05:05:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69167	04/09/2013 05:06:00	292-500690	34.96526	-92.42325	H2S	0	RTU_5
69167	04/09/2013 05:06:00	292-500690	34.96526	-92.42325	VOC	0	RTU_5
69167	04/09/2013 05:06:00	292-500690	34.96526	-92.42325	LEL	0	RTU_5
69168	04/09/2013 05:06:00	292-500690	34.96526	-92.42324	H2S	0	RTU_5
69168	04/09/2013 05:06:00	292-500690	34.96526	-92.42324	VOC	0	RTU_5
69168	04/09/2013 05:06:00	292-500690	34.96526	-92.42324	LEL	0	RTU_5
69170	04/09/2013 05:06:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69170	04/09/2013 05:06:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69170	04/09/2013 05:06:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69171	04/09/2013 05:07:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
69171	04/09/2013 05:07:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
69171	04/09/2013 05:07:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
69172	04/09/2013 05:07:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
32576	04/09/2013 21:25:32	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32576	04/09/2013 21:25:32	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32577	04/09/2013 21:25:47	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32577	04/09/2013 21:25:47	292-500396	34.96307	-92.42886	VOC	0	RTU_1
69172	04/09/2013 05:07:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69172	04/09/2013 05:07:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69173	04/09/2013 05:07:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69173	04/09/2013 05:07:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69173	04/09/2013 05:07:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5

69174	04/09/2013 05:07:00	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
69174	04/09/2013 05:07:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69174	04/09/2013 05:07:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69175	04/09/2013 05:08:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
69175	04/09/2013 05:08:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
69175	04/09/2013 05:08:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
69176	04/09/2013 05:08:00	292-500690	34.96515	-92.42328	H2S	0	RTU_5
69176	04/09/2013 05:08:00	292-500690	34.96515	-92.42328	VOC	0	RTU_5
69176	04/09/2013 05:08:00	292-500690	34.96515	-92.42328	LEL	0	RTU_5
69177	04/09/2013 05:08:00	292-500690	34.96512	-92.42325	H2S	0	RTU_5
69177	04/09/2013 05:08:00	292-500690	34.96512	-92.42325	VOC	0	RTU_5
69177	04/09/2013 05:08:00	292-500690	34.96512	-92.42325	LEL	0	RTU_5
69178	04/09/2013 05:08:00	292-500690	34.96509	-92.42318	H2S	0	RTU_5
69178	04/09/2013 05:08:00	292-500690	34.96509	-92.42318	VOC	0	RTU_5
69178	04/09/2013 05:08:00	292-500690	34.96509	-92.42318	LEL	0	RTU_5
69179	04/09/2013 05:09:00	292-500690	34.9651	-92.42317	H2S	0	RTU_5
69179	04/09/2013 05:09:00	292-500690	34.9651	-92.42317	VOC	0	RTU_5
69179	04/09/2013 05:09:00	292-500690	34.9651	-92.42317	LEL	0	RTU_5
69180	04/09/2013 05:09:00	292-500690	34.96518	-92.42317	H2S	0	RTU_5
69180	04/09/2013 05:09:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
69180	04/09/2013 05:09:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
69181	04/09/2013 05:09:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69181	04/09/2013 05:09:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69181	04/09/2013 05:09:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69182	04/09/2013 05:09:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69182	04/09/2013 05:09:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69182	04/09/2013 05:09:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69183	04/09/2013 05:10:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
69183	04/09/2013 05:10:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
69183	04/09/2013 05:10:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
69184	04/09/2013 05:10:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
69184	04/09/2013 05:10:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
69184	04/09/2013 05:10:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
69185	04/09/2013 05:10:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5

69185	04/09/2013 05:10:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69185	04/09/2013 05:10:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69186	04/09/2013 05:10:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69186	04/09/2013 05:10:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69186	04/09/2013 05:10:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69187	04/09/2013 05:11:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
69187	04/09/2013 05:11:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
69187	04/09/2013 05:11:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
69188	04/09/2013 05:11:00	292-500690	34.96515	-92.4232	H2S	0	RTU_5
69188	04/09/2013 05:11:00	292-500690	34.96515	-92.4232	VOC	0	RTU_5
69188	04/09/2013 05:11:00	292-500690	34.96515	-92.4232	LEL	0	RTU_5
69189	04/09/2013 05:11:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
69189	04/09/2013 05:11:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69189	04/09/2013 05:11:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
69190	04/09/2013 05:11:00	292-500690	34.96519	-92.42327	H2S	0	RTU_5
69190	04/09/2013 05:11:00	292-500690	34.96519	-92.42327	VOC	0	RTU_5
69190	04/09/2013 05:11:00	292-500690	34.96519	-92.42327	LEL	0	RTU_5
69191	04/09/2013 05:12:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69191	04/09/2013 05:12:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69191	04/09/2013 05:12:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69193	04/09/2013 05:12:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69193	04/09/2013 05:12:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69193	04/09/2013 05:12:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69195	04/09/2013 05:13:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69195	04/09/2013 05:13:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69195	04/09/2013 05:13:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69196	04/09/2013 05:13:00	292-500690	34.96523	-92.42329	H2S	0	RTU_5
32577	04/09/2013 21:25:47	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32578	04/09/2013 21:26:02	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32578	04/09/2013 21:26:02	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32578	04/09/2013 21:26:02	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32579	04/09/2013 21:26:17	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32579	04/09/2013 21:26:17	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32579	04/09/2013 21:26:17	292-500396	34.96306	-92.42886	LEL	0	RTU_1

69196	04/09/2013 05:13:00	292-500690	34.96523	-92.42329	VOC	0	RTU_5
69196	04/09/2013 05:13:00	292-500690	34.96523	-92.42329	LEL	0	RTU_5
69197	04/09/2013 05:13:00	292-500690	34.96521	-92.42327	H2S	0	RTU_5
69197	04/09/2013 05:13:00	292-500690	34.96521	-92.42327	VOC	0	RTU_5
69197	04/09/2013 05:13:00	292-500690	34.96521	-92.42327	LEL	0	RTU_5
69198	04/09/2013 05:13:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69198	04/09/2013 05:13:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69198	04/09/2013 05:13:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69199	04/09/2013 05:14:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69199	04/09/2013 05:14:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69199	04/09/2013 05:14:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69200	04/09/2013 05:14:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
69200	04/09/2013 05:14:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
69200	04/09/2013 05:14:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
32580	04/09/2013 21:26:32	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32580	04/09/2013 21:26:32	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32580	04/09/2013 21:26:32	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32581	04/09/2013 21:26:47	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32581	04/09/2013 21:26:47	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32581	04/09/2013 21:26:47	292-500396	34.96307	-92.42886	LEL	0	RTU_1
69203	04/09/2013 05:15:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69203	04/09/2013 05:15:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69203	04/09/2013 05:15:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69204	04/09/2013 05:15:00	292-500690	34.96523	-92.42329	H2S	0	RTU_5
69204	04/09/2013 05:15:00	292-500690	34.96523	-92.42329	VOC	0	RTU_5
69204	04/09/2013 05:15:00	292-500690	34.96523	-92.42329	LEL	0	RTU_5
69205	04/09/2013 05:15:00	292-500690	34.96526	-92.42333	H2S	0	RTU_5
69205	04/09/2013 05:15:00	292-500690	34.96526	-92.42333	VOC	0	RTU_5
69205	04/09/2013 05:15:00	292-500690	34.96526	-92.42333	LEL	0	RTU_5
69206	04/09/2013 05:15:00	292-500690	34.96529	-92.42333	H2S	0	RTU_5
69206	04/09/2013 05:15:00	292-500690	34.96529	-92.42333	VOC	0	RTU_5
69206	04/09/2013 05:15:00	292-500690	34.96529	-92.42333	LEL	0	RTU_5
69207	04/09/2013 05:16:00	292-500690	34.96534	-92.42331	H2S	0	RTU_5
69207	04/09/2013 05:16:00	292-500690	34.96534	-92.42331	VOC	0	RTU_5

69207	04/09/2013 05:16:00	292-500690	34.96534	-92.42331	LEL	0	RTU_5
69208	04/09/2013 05:16:00	292-500690	34.96531	-92.42329	H2S	0	RTU_5
69208	04/09/2013 05:16:00	292-500690	34.96531	-92.42329	VOC	0	RTU_5
69208	04/09/2013 05:16:00	292-500690	34.96531	-92.42329	LEL	0	RTU_5
69209	04/09/2013 05:16:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69209	04/09/2013 05:16:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69209	04/09/2013 05:16:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69210	04/09/2013 05:16:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
69210	04/09/2013 05:16:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69210	04/09/2013 05:16:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69211	04/09/2013 05:17:00	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
69211	04/09/2013 05:17:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69211	04/09/2013 05:17:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69212	04/09/2013 05:17:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69212	04/09/2013 05:17:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69212	04/09/2013 05:17:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69213	04/09/2013 05:17:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69213	04/09/2013 05:17:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69213	04/09/2013 05:17:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69214	04/09/2013 05:17:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
69214	04/09/2013 05:17:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69214	04/09/2013 05:17:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69215	04/09/2013 05:18:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69215	04/09/2013 05:18:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69215	04/09/2013 05:18:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69216	04/09/2013 05:18:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69216	04/09/2013 05:18:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69216	04/09/2013 05:18:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69217	04/09/2013 05:18:00	292-500690	34.96524	-92.42324	H2S	0	RTU_5
69217	04/09/2013 05:18:00	292-500690	34.96524	-92.42324	VOC	0	RTU_5
69217	04/09/2013 05:18:00	292-500690	34.96524	-92.42324	LEL	0	RTU_5
69218	04/09/2013 05:18:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69218	04/09/2013 05:18:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69218	04/09/2013 05:18:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5

69219	04/09/2013 05:19:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69219	04/09/2013 05:19:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69219	04/09/2013 05:19:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69220	04/09/2013 05:19:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69220	04/09/2013 05:19:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69220	04/09/2013 05:19:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69221	04/09/2013 05:19:00	292-500690	34.96514	-92.42318	H2S	0	RTU_5
69221	04/09/2013 05:19:00	292-500690	34.96514	-92.42318	VOC	0	RTU_5
69221	04/09/2013 05:19:00	292-500690	34.96514	-92.42318	LEL	0	RTU_5
69222	04/09/2013 05:19:00	292-500690	34.96516	-92.42317	H2S	0	RTU_5
69222	04/09/2013 05:19:00	292-500690	34.96516	-92.42317	VOC	0	RTU_5
69222	04/09/2013 05:19:00	292-500690	34.96516	-92.42317	LEL	0	RTU_5
69223	04/09/2013 05:20:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
69223	04/09/2013 05:20:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69223	04/09/2013 05:20:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69224	04/09/2013 05:20:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
69224	04/09/2013 05:20:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69224	04/09/2013 05:20:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69225	04/09/2013 05:20:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69225	04/09/2013 05:20:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69225	04/09/2013 05:20:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69226	04/09/2013 05:20:00	292-500690	34.96527	-92.42322	H2S	0	RTU_5
69226	04/09/2013 05:20:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5
69226	04/09/2013 05:20:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
69227	04/09/2013 05:21:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69227	04/09/2013 05:21:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69227	04/09/2013 05:21:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69228	04/09/2013 05:21:00	292-500690	34.96528	-92.42326	H2S	0	RTU_5
69228	04/09/2013 05:21:00	292-500690	34.96528	-92.42326	VOC	0	RTU_5
69228	04/09/2013 05:21:00	292-500690	34.96528	-92.42326	LEL	0	RTU_5
69229	04/09/2013 05:21:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69229	04/09/2013 05:21:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69229	04/09/2013 05:21:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69231	04/09/2013 05:22:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5

69231	04/09/2013 05:22:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69231	04/09/2013 05:22:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69232	04/09/2013 05:22:00	292-500690	34.96528	-92.42324	H2S	0	RTU_5
69232	04/09/2013 05:22:00	292-500690	34.96528	-92.42324	VOC	0	RTU_5
32582	04/09/2013 21:27:02	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32582	04/09/2013 21:27:02	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32582	04/09/2013 21:27:02	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32583	04/09/2013 21:27:17	292-500396	34.96306	-92.42886	H2S	0	RTU_1
69232	04/09/2013 05:22:00	292-500690	34.96528	-92.42324	LEL	0	RTU_5
69233	04/09/2013 05:22:00	292-500690	34.96518	-92.42325	H2S	0	RTU_5
69233	04/09/2013 05:22:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
69233	04/09/2013 05:22:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
69234	04/09/2013 05:22:00	292-500690	34.96514	-92.42323	H2S	0	RTU_5
69234	04/09/2013 05:22:00	292-500690	34.96514	-92.42323	VOC	0	RTU_5
69234	04/09/2013 05:22:00	292-500690	34.96514	-92.42323	LEL	0	RTU_5
69235	04/09/2013 05:23:00	292-500690	34.96507	-92.42319	H2S	0	RTU_5
69235	04/09/2013 05:23:00	292-500690	34.96507	-92.42319	VOC	0	RTU_5
69235	04/09/2013 05:23:00	292-500690	34.96507	-92.42319	LEL	0	RTU_5
69236	04/09/2013 05:23:00	292-500690	34.96507	-92.42316	H2S	0.1	RTU_5
69236	04/09/2013 05:23:00	292-500690	34.96507	-92.42316	VOC	0	RTU_5
69236	04/09/2013 05:23:00	292-500690	34.96507	-92.42316	LEL	0	RTU_5
69237	04/09/2013 05:23:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
69237	04/09/2013 05:23:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
69237	04/09/2013 05:23:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
69238	04/09/2013 05:23:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
69238	04/09/2013 05:23:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
69238	04/09/2013 05:23:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
69239	04/09/2013 05:24:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
69239	04/09/2013 05:24:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
69239	04/09/2013 05:24:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69240	04/09/2013 05:24:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69240	04/09/2013 05:24:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69240	04/09/2013 05:24:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69241	04/09/2013 05:24:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5

69241	04/09/2013 05:24:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69241	04/09/2013 05:24:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69242	04/09/2013 05:24:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69242	04/09/2013 05:24:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69242	04/09/2013 05:24:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69243	04/09/2013 05:25:00	292-500690	34.96531	-92.42319	H2S	0	RTU_5
69243	04/09/2013 05:25:00	292-500690	34.96531	-92.42319	VOC	0	RTU_5
69243	04/09/2013 05:25:00	292-500690	34.96531	-92.42319	LEL	0	RTU_5
69244	04/09/2013 05:25:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69244	04/09/2013 05:25:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69244	04/09/2013 05:25:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69245	04/09/2013 05:25:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69245	04/09/2013 05:25:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69245	04/09/2013 05:25:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69246	04/09/2013 05:25:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69246	04/09/2013 05:25:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69246	04/09/2013 05:25:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69247	04/09/2013 05:26:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69247	04/09/2013 05:26:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69247	04/09/2013 05:26:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69248	04/09/2013 05:26:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69248	04/09/2013 05:26:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69248	04/09/2013 05:26:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69249	04/09/2013 05:26:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69249	04/09/2013 05:26:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69249	04/09/2013 05:26:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69251	04/09/2013 05:27:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
32583	04/09/2013 21:27:17	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32583	04/09/2013 21:27:17	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32584	04/09/2013 21:27:32	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32584	04/09/2013 21:27:32	292-500396	34.96306	-92.42886	VOC	0	RTU_1
69251	04/09/2013 05:27:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69251	04/09/2013 05:27:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69252	04/09/2013 05:27:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5

69252	04/09/2013 05:27:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69252	04/09/2013 05:27:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69253	04/09/2013 05:27:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69253	04/09/2013 05:27:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69253	04/09/2013 05:27:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69255	04/09/2013 05:28:00	292-500690	34.96518	-92.42325	H2S	0	RTU_5
69255	04/09/2013 05:28:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
69255	04/09/2013 05:28:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
69256	04/09/2013 05:28:00	292-500690	34.96519	-92.42327	H2S	0	RTU_5
69256	04/09/2013 05:28:00	292-500690	34.96519	-92.42327	VOC	0	RTU_5
69256	04/09/2013 05:28:00	292-500690	34.96519	-92.42327	LEL	0	RTU_5
32584	04/09/2013 21:27:32	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32585	04/09/2013 21:27:47	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32585	04/09/2013 21:27:47	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32585	04/09/2013 21:27:47	292-500396	34.96306	-92.42886	LEL	0	RTU_1
69257	04/09/2013 05:28:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69257	04/09/2013 05:28:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69257	04/09/2013 05:28:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69259	04/09/2013 05:29:00	292-500690	34.96522	-92.42326	H2S	0	RTU_5
69259	04/09/2013 05:29:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69259	04/09/2013 05:29:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69260	04/09/2013 05:29:00	292-500690	34.9652	-92.42328	H2S	0	RTU_5
69260	04/09/2013 05:29:00	292-500690	34.9652	-92.42328	VOC	0	RTU_5
69260	04/09/2013 05:29:00	292-500690	34.9652	-92.42328	LEL	0	RTU_5
69261	04/09/2013 05:29:00	292-500690	34.96519	-92.42327	H2S	0	RTU_5
69261	04/09/2013 05:29:00	292-500690	34.96519	-92.42327	VOC	0	RTU_5
69261	04/09/2013 05:29:00	292-500690	34.96519	-92.42327	LEL	0	RTU_5
32586	04/09/2013 21:28:02	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32586	04/09/2013 21:28:02	292-500396	34.96306	-92.42886	VOC	0	RTU_1
32586	04/09/2013 21:28:02	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32587	04/09/2013 21:28:17	292-500396	34.96306	-92.42885	H2S	0	RTU_1
32587	04/09/2013 21:28:17	292-500396	34.96306	-92.42885	VOC	0	RTU_1
32587	04/09/2013 21:28:17	292-500396	34.96306	-92.42885	LEL	0	RTU_1
32588	04/09/2013 21:28:32	292-500396	34.96307	-92.42885	H2S	0	RTU_1

69263	04/09/2013 05:30:00	292-500690	34.96517	-92.42327	H2S	0	RTU_5
69263	04/09/2013 05:30:00	292-500690	34.96517	-92.42327	VOC	0	RTU_5
69263	04/09/2013 05:30:00	292-500690	34.96517	-92.42327	LEL	0	RTU_5
69264	04/09/2013 05:30:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
69264	04/09/2013 05:30:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
69264	04/09/2013 05:30:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
69266	04/09/2013 05:30:00	292-500690	34.96515	-92.42323	H2S	0	RTU_5
69266	04/09/2013 05:30:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
69266	04/09/2013 05:30:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
69267	04/09/2013 05:31:00	292-500690	34.96516	-92.42322	H2S	0	RTU_5
69267	04/09/2013 05:31:00	292-500690	34.96516	-92.42322	VOC	0	RTU_5
69267	04/09/2013 05:31:00	292-500690	34.96516	-92.42322	LEL	0	RTU_5
69268	04/09/2013 05:31:00	292-500690	34.96514	-92.42324	H2S	0	RTU_5
69268	04/09/2013 05:31:00	292-500690	34.96514	-92.42324	VOC	0	RTU_5
32588	04/09/2013 21:28:32	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32588	04/09/2013 21:28:32	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32589	04/09/2013 21:28:47	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32589	04/09/2013 21:28:47	292-500396	34.96306	-92.42886	VOC	0	RTU_1
69268	04/09/2013 05:31:00	292-500690	34.96514	-92.42324	LEL	0	RTU_5
69270	04/09/2013 05:31:00	292-500690	34.96515	-92.42324	H2S	0	RTU_5
69270	04/09/2013 05:31:00	292-500690	34.96515	-92.42324	VOC	0	RTU_5
69270	04/09/2013 05:31:00	292-500690	34.96515	-92.42324	LEL	0	RTU_5
69271	04/09/2013 05:32:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
69271	04/09/2013 05:32:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69271	04/09/2013 05:32:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69272	04/09/2013 05:32:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69272	04/09/2013 05:32:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69272	04/09/2013 05:32:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69273	04/09/2013 05:32:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
69273	04/09/2013 05:32:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
69273	04/09/2013 05:32:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
69274	04/09/2013 05:32:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69274	04/09/2013 05:32:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69274	04/09/2013 05:32:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5

69275	04/09/2013 05:33:00	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
32589	04/09/2013 21:28:47	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32590	04/09/2013 21:29:02	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32590	04/09/2013 21:29:02	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32590	04/09/2013 21:29:02	292-500396	34.96307	-92.42886	LEL	0	RTU_1
69275	04/09/2013 05:33:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69275	04/09/2013 05:33:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69276	04/09/2013 05:33:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69276	04/09/2013 05:33:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69276	04/09/2013 05:33:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69277	04/09/2013 05:33:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69277	04/09/2013 05:33:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69277	04/09/2013 05:33:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69279	04/09/2013 05:34:00	292-500690	34.96518	-92.42317	H2S	0	RTU_5
69279	04/09/2013 05:34:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
69279	04/09/2013 05:34:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
69280	04/09/2013 05:34:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
69280	04/09/2013 05:34:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
69280	04/09/2013 05:34:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
69281	04/09/2013 05:34:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69281	04/09/2013 05:34:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69281	04/09/2013 05:34:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
32591	04/09/2013 21:29:17	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32591	04/09/2013 21:29:17	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32591	04/09/2013 21:29:17	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32592	04/09/2013 21:29:32	292-500396	34.96307	-92.42886	H2S	0	RTU_1
69282	04/09/2013 05:34:00	292-500690	34.96525	-92.42318	H2S	0.1	RTU_5
69282	04/09/2013 05:34:00	292-500690	34.96525	-92.42318	VOC	0	RTU_5
69282	04/09/2013 05:34:00	292-500690	34.96525	-92.42318	LEL	0	RTU_5
69283	04/09/2013 05:35:00	292-500690	34.96527	-92.42316	H2S	0	RTU_5
69283	04/09/2013 05:35:00	292-500690	34.96527	-92.42316	VOC	0	RTU_5
69283	04/09/2013 05:35:00	292-500690	34.96527	-92.42316	LEL	0	RTU_5
69284	04/09/2013 05:35:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
69284	04/09/2013 05:35:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5

69284	04/09/2013 05:35:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
69285	04/09/2013 05:35:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
69285	04/09/2013 05:35:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
69285	04/09/2013 05:35:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
69286	04/09/2013 05:35:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
69286	04/09/2013 05:35:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
69286	04/09/2013 05:35:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
69287	04/09/2013 05:36:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
69287	04/09/2013 05:36:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69287	04/09/2013 05:36:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69288	04/09/2013 05:36:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69288	04/09/2013 05:36:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69288	04/09/2013 05:36:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69289	04/09/2013 05:36:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
69289	04/09/2013 05:36:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69289	04/09/2013 05:36:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69290	04/09/2013 05:36:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69290	04/09/2013 05:36:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69290	04/09/2013 05:36:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69291	04/09/2013 05:37:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69291	04/09/2013 05:37:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69291	04/09/2013 05:37:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69293	04/09/2013 05:37:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
69293	04/09/2013 05:37:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
32592	04/09/2013 21:29:32	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32592	04/09/2013 21:29:32	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32593	04/09/2013 21:29:47	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32593	04/09/2013 21:29:47	292-500396	34.96307	-92.42886	VOC	0	RTU_1
69293	04/09/2013 05:37:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
69294	04/09/2013 05:37:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
69295	04/09/2013 05:38:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69295	04/09/2013 05:38:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69295	04/09/2013 05:38:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69296	04/09/2013 05:38:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5

69296	04/09/2013 05:38:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
69296	04/09/2013 05:38:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
69297	04/09/2013 05:38:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
69297	04/09/2013 05:38:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
69297	04/09/2013 05:38:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
69298	04/09/2013 05:38:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
69298	04/09/2013 05:38:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
69298	04/09/2013 05:38:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
69299	04/09/2013 05:39:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
69299	04/09/2013 05:39:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
32593	04/09/2013 21:29:47	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32594	04/09/2013 21:30:02	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32594	04/09/2013 21:30:02	292-500396	34.96307	-92.42886	VOC	0	RTU_1
69299	04/09/2013 05:39:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
69300	04/09/2013 05:39:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69300	04/09/2013 05:39:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69300	04/09/2013 05:39:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69301	04/09/2013 05:39:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69301	04/09/2013 05:39:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69301	04/09/2013 05:39:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69302	04/09/2013 05:39:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69302	04/09/2013 05:39:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69302	04/09/2013 05:39:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69303	04/09/2013 05:40:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69303	04/09/2013 05:40:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69303	04/09/2013 05:40:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69304	04/09/2013 05:40:00	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69304	04/09/2013 05:40:00	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69304	04/09/2013 05:40:00	292-500690	34.96525	-92.42321	LEL	0	RTU_5
32594	04/09/2013 21:30:02	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32595	04/09/2013 21:30:17	292-500396	34.96307	-92.42886	H2S	0	RTU_1
69306	04/09/2013 05:40:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69306	04/09/2013 05:40:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69306	04/09/2013 05:40:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5

69307	04/09/2013 05:41:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69307	04/09/2013 05:41:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69307	04/09/2013 05:41:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69308	04/09/2013 05:41:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69308	04/09/2013 05:41:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69308	04/09/2013 05:41:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69309	04/09/2013 05:41:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
69309	04/09/2013 05:41:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
69309	04/09/2013 05:41:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
69310	04/09/2013 05:41:00	292-500690	34.96521	-92.42313	H2S	0	RTU_5
69310	04/09/2013 05:41:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
32595	04/09/2013 21:30:17	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32595	04/09/2013 21:30:17	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32596	04/09/2013 21:30:32	292-500396	34.96307	-92.42885	H2S	0	RTU_1
69310	04/09/2013 05:41:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
69311	04/09/2013 05:42:00	292-500690	34.9652	-92.42314	H2S	0	RTU_5
69311	04/09/2013 05:42:00	292-500690	34.9652	-92.42314	VOC	0	RTU_5
69311	04/09/2013 05:42:00	292-500690	34.9652	-92.42314	LEL	0	RTU_5
69312	04/09/2013 05:42:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69312	04/09/2013 05:42:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69312	04/09/2013 05:42:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69313	04/09/2013 05:42:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69313	04/09/2013 05:42:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69313	04/09/2013 05:42:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69314	04/09/2013 05:42:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
69314	04/09/2013 05:42:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
69314	04/09/2013 05:42:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
69315	04/09/2013 05:43:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69315	04/09/2013 05:43:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69315	04/09/2013 05:43:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69316	04/09/2013 05:43:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69316	04/09/2013 05:43:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69316	04/09/2013 05:43:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69317	04/09/2013 05:43:00	292-500690	34.96516	-92.42322	H2S	0	RTU_5

69317	04/09/2013 05:43:00	292-500690	34.96516	-92.42322	VOC	0	RTU_5
69317	04/09/2013 05:43:00	292-500690	34.96516	-92.42322	LEL	0	RTU_5
69318	04/09/2013 05:43:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69318	04/09/2013 05:43:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69318	04/09/2013 05:43:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69319	04/09/2013 05:44:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5
69319	04/09/2013 05:44:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
69319	04/09/2013 05:44:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
69320	04/09/2013 05:44:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
69320	04/09/2013 05:44:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69320	04/09/2013 05:44:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
69321	04/09/2013 05:44:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69321	04/09/2013 05:44:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69321	04/09/2013 05:44:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69323	04/09/2013 05:45:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69323	04/09/2013 05:45:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69323	04/09/2013 05:45:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69324	04/09/2013 05:45:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69324	04/09/2013 05:45:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69324	04/09/2013 05:45:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69325	04/09/2013 05:45:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69325	04/09/2013 05:45:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69325	04/09/2013 05:45:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69326	04/09/2013 05:45:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
69326	04/09/2013 05:45:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
69326	04/09/2013 05:45:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69327	04/09/2013 05:46:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69327	04/09/2013 05:46:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69327	04/09/2013 05:46:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69328	04/09/2013 05:46:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
32596	04/09/2013 21:30:32	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32596	04/09/2013 21:30:32	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32597	04/09/2013 21:30:47	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32597	04/09/2013 21:30:47	292-500396	34.96307	-92.42885	VOC	0	RTU_1

69328	04/09/2013 05:46:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69328	04/09/2013 05:46:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69329	04/09/2013 05:46:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69329	04/09/2013 05:46:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69329	04/09/2013 05:46:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69330	04/09/2013 05:46:00	292-500690	34.96519	-92.42328	H2S	0	RTU_5
69330	04/09/2013 05:46:00	292-500690	34.96519	-92.42328	VOC	0	RTU_5
69330	04/09/2013 05:46:00	292-500690	34.96519	-92.42328	LEL	0	RTU_5
69331	04/09/2013 05:47:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69331	04/09/2013 05:47:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69331	04/09/2013 05:47:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69332	04/09/2013 05:47:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
69332	04/09/2013 05:47:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69332	04/09/2013 05:47:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69333	04/09/2013 05:47:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69333	04/09/2013 05:47:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69333	04/09/2013 05:47:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69334	04/09/2013 05:47:00	292-500690	34.96517	-92.42325	H2S	0	RTU_5
69334	04/09/2013 05:47:00	292-500690	34.96517	-92.42325	VOC	0	RTU_5
69334	04/09/2013 05:47:00	292-500690	34.96517	-92.42325	LEL	0	RTU_5
69335	04/09/2013 05:48:00	292-500690	34.96516	-92.42324	H2S	0	RTU_5
69335	04/09/2013 05:48:00	292-500690	34.96516	-92.42324	VOC	0	RTU_5
69335	04/09/2013 05:48:00	292-500690	34.96516	-92.42324	LEL	0	RTU_5
69336	04/09/2013 05:48:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
69336	04/09/2013 05:48:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
69336	04/09/2013 05:48:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
69337	04/09/2013 05:48:00	292-500690	34.96518	-92.42325	H2S	0	RTU_5
69337	04/09/2013 05:48:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
69337	04/09/2013 05:48:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
69338	04/09/2013 05:48:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
69338	04/09/2013 05:48:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69338	04/09/2013 05:48:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
69339	04/09/2013 05:49:00	292-500690	34.96517	-92.42327	H2S	0	RTU_5
69339	04/09/2013 05:49:00	292-500690	34.96517	-92.42327	VOC	0	RTU_5

69339	04/09/2013 05:49:00	292-500690	34.96517	-92.42327	LEL	0	RTU_5
69340	04/09/2013 05:49:00	292-500690	34.96517	-92.4233	H2S	0	RTU_5
69340	04/09/2013 05:49:00	292-500690	34.96517	-92.4233	VOC	0	RTU_5
69340	04/09/2013 05:49:00	292-500690	34.96517	-92.4233	LEL	0	RTU_5
69341	04/09/2013 05:49:00	292-500690	34.96517	-92.42329	H2S	0	RTU_5
69341	04/09/2013 05:49:00	292-500690	34.96517	-92.42329	VOC	0	RTU_5
69341	04/09/2013 05:49:00	292-500690	34.96517	-92.42329	LEL	0	RTU_5
69342	04/09/2013 05:49:00	292-500690	34.96518	-92.42332	H2S	0	RTU_5
69342	04/09/2013 05:49:00	292-500690	34.96518	-92.42332	VOC	0	RTU_5
69342	04/09/2013 05:49:00	292-500690	34.96518	-92.42332	LEL	0	RTU_5
69343	04/09/2013 05:50:00	292-500690	34.96518	-92.42332	H2S	0	RTU_5
69343	04/09/2013 05:50:00	292-500690	34.96518	-92.42332	VOC	0	RTU_5
69343	04/09/2013 05:50:00	292-500690	34.96518	-92.42332	LEL	0	RTU_5
69344	04/09/2013 05:50:00	292-500690	34.96519	-92.42331	H2S	0	RTU_5
69344	04/09/2013 05:50:00	292-500690	34.96519	-92.42331	VOC	0	RTU_5
69344	04/09/2013 05:50:00	292-500690	34.96519	-92.42331	LEL	0	RTU_5
69345	04/09/2013 05:50:00	292-500690	34.96517	-92.42339	H2S	0	RTU_5
69345	04/09/2013 05:50:00	292-500690	34.96517	-92.42339	VOC	0	RTU_5
69345	04/09/2013 05:50:00	292-500690	34.96517	-92.42339	LEL	0	RTU_5
69346	04/09/2013 05:50:00	292-500690	34.96516	-92.42337	H2S	0	RTU_5
69346	04/09/2013 05:50:00	292-500690	34.96516	-92.42337	VOC	0	RTU_5
69346	04/09/2013 05:50:00	292-500690	34.96516	-92.42337	LEL	0	RTU_5
69347	04/09/2013 05:51:00	292-500690	34.96519	-92.42336	H2S	0	RTU_5
69347	04/09/2013 05:51:00	292-500690	34.96519	-92.42336	VOC	0	RTU_5
69347	04/09/2013 05:51:00	292-500690	34.96519	-92.42336	LEL	0	RTU_5
69348	04/09/2013 05:51:00	292-500690	34.96524	-92.42332	H2S	0	RTU_5
69348	04/09/2013 05:51:00	292-500690	34.96524	-92.42332	VOC	0	RTU_5
69348	04/09/2013 05:51:00	292-500690	34.96524	-92.42332	LEL	0	RTU_5
69349	04/09/2013 05:51:00	292-500690	34.96525	-92.42331	H2S	0	RTU_5
69349	04/09/2013 05:51:00	292-500690	34.96525	-92.42331	VOC	0	RTU_5
69349	04/09/2013 05:51:00	292-500690	34.96525	-92.42331	LEL	0	RTU_5
69350	04/09/2013 05:51:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69350	04/09/2013 05:51:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69350	04/09/2013 05:51:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5

69351	04/09/2013 05:52:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69351	04/09/2013 05:52:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69351	04/09/2013 05:52:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69352	04/09/2013 05:52:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
69352	04/09/2013 05:52:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69352	04/09/2013 05:52:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
69353	04/09/2013 05:52:00	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69353	04/09/2013 05:52:00	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69353	04/09/2013 05:52:00	292-500690	34.96525	-92.42321	LEL	0	RTU_5
69355	04/09/2013 05:53:00	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69355	04/09/2013 05:53:00	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69355	04/09/2013 05:53:00	292-500690	34.96525	-92.42321	LEL	0	RTU_5
69356	04/09/2013 05:53:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69356	04/09/2013 05:53:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69356	04/09/2013 05:53:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
32597	04/09/2013 21:30:47	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32598	04/09/2013 21:31:02	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32598	04/09/2013 21:31:02	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32598	04/09/2013 21:31:02	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32599	04/09/2013 21:31:17	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32599	04/09/2013 21:31:17	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32599	04/09/2013 21:31:17	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32600	04/09/2013 21:31:32	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32600	04/09/2013 21:31:32	292-500396	34.96308	-92.42886	VOC	0	RTU_1
69359	04/09/2013 05:54:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69359	04/09/2013 05:54:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69359	04/09/2013 05:54:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69361	04/09/2013 05:54:00	292-500690	34.96519	-92.42329	H2S	0	RTU_5
69361	04/09/2013 05:54:00	292-500690	34.96519	-92.42329	VOC	0	RTU_5
69361	04/09/2013 05:54:00	292-500690	34.96519	-92.42329	LEL	0	RTU_5
69362	04/09/2013 05:54:00	292-500690	34.96518	-92.4233	H2S	0	RTU_5
69362	04/09/2013 05:54:00	292-500690	34.96518	-92.4233	VOC	0	RTU_5
69362	04/09/2013 05:54:00	292-500690	34.96518	-92.4233	LEL	0	RTU_5
69363	04/09/2013 05:55:00	292-500690	34.96518	-92.42327	H2S	0	RTU_5

69363	04/09/2013 05:55:00	292-500690	34.96518	-92.42327	VOC	0	RTU_5
32600	04/09/2013 21:31:32	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32601	04/09/2013 21:31:47	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32601	04/09/2013 21:31:47	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32601	04/09/2013 21:31:47	292-500396	34.96308	-92.42886	LEL	0	RTU_1
69363	04/09/2013 05:55:00	292-500690	34.96518	-92.42327	LEL	0	RTU_5
69364	04/09/2013 05:55:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69364	04/09/2013 05:55:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69364	04/09/2013 05:55:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69365	04/09/2013 05:55:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
69365	04/09/2013 05:55:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69365	04/09/2013 05:55:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
69366	04/09/2013 05:55:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69366	04/09/2013 05:55:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69366	04/09/2013 05:55:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69367	04/09/2013 05:56:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69367	04/09/2013 05:56:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69367	04/09/2013 05:56:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69368	04/09/2013 05:56:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69368	04/09/2013 05:56:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69368	04/09/2013 05:56:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69369	04/09/2013 05:56:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69369	04/09/2013 05:56:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69369	04/09/2013 05:56:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69370	04/09/2013 05:56:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69370	04/09/2013 05:56:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69370	04/09/2013 05:56:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69371	04/09/2013 05:57:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69371	04/09/2013 05:57:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69371	04/09/2013 05:57:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69372	04/09/2013 05:57:00	292-500690	34.96517	-92.42328	H2S	0	RTU_5
69372	04/09/2013 05:57:00	292-500690	34.96517	-92.42328	VOC	0	RTU_5
69372	04/09/2013 05:57:00	292-500690	34.96517	-92.42328	LEL	0	RTU_5
69373	04/09/2013 05:57:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5

69373	04/09/2013 05:57:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69373	04/09/2013 05:57:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69375	04/09/2013 05:58:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
69375	04/09/2013 05:58:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69375	04/09/2013 05:58:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69376	04/09/2013 05:58:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69376	04/09/2013 05:58:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69376	04/09/2013 05:58:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69377	04/09/2013 05:58:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
69377	04/09/2013 05:58:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
69377	04/09/2013 05:58:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
69378	04/09/2013 05:58:00	292-500690	34.96521	-92.4231	H2S	0	RTU_5
69378	04/09/2013 05:58:00	292-500690	34.96521	-92.4231	VOC	0	RTU_5
69378	04/09/2013 05:58:00	292-500690	34.96521	-92.4231	LEL	0	RTU_5
69379	04/09/2013 05:59:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
69379	04/09/2013 05:59:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
69379	04/09/2013 05:59:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
69380	04/09/2013 05:59:00	292-500690	34.96521	-92.42313	H2S	0	RTU_5
69380	04/09/2013 05:59:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
69380	04/09/2013 05:59:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
32602	04/09/2013 21:32:02	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32602	04/09/2013 21:32:02	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32602	04/09/2013 21:32:02	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32603	04/09/2013 21:32:18	292-500396	34.96307	-92.42886	H2S	0	RTU_1
69381	04/09/2013 05:59:00	292-500690	34.9652	-92.42313	H2S	0.1	RTU_5
69382	04/09/2013 05:59:00	292-500690	34.96519	-92.42313	H2S	0	RTU_5
69382	04/09/2013 05:59:00	292-500690	34.96519	-92.42313	VOC	0	RTU_5
69382	04/09/2013 05:59:00	292-500690	34.96519	-92.42313	LEL	0	RTU_5
69383	04/09/2013 06:00:00	292-500690	34.96519	-92.42313	H2S	0.1	RTU_5
69383	04/09/2013 06:00:00	292-500690	34.96519	-92.42313	VOC	0	RTU_5
69383	04/09/2013 06:00:00	292-500690	34.96519	-92.42313	LEL	0	RTU_5
69384	04/09/2013 06:00:00	292-500690	34.96519	-92.42313	H2S	0	RTU_5
69386	04/09/2013 06:00:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
32603	04/09/2013 21:32:18	292-500396	34.96307	-92.42886	VOC	0	RTU_1

32603	04/09/2013 21:32:18	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32604	04/09/2013 21:32:32	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32604	04/09/2013 21:32:32	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32604	04/09/2013 21:32:32	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32605	04/09/2013 21:32:47	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32605	04/09/2013 21:32:47	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32605	04/09/2013 21:32:47	292-500396	34.96307	-92.42886	LEL	0	RTU_1
69386	04/09/2013 06:00:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
69386	04/09/2013 06:00:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
69387	04/09/2013 06:01:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
69387	04/09/2013 06:01:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
69387	04/09/2013 06:01:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
69388	04/09/2013 06:01:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69388	04/09/2013 06:01:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69388	04/09/2013 06:01:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69389	04/09/2013 06:01:00	292-500690	34.96521	-92.42329	H2S	0	RTU_5
69389	04/09/2013 06:01:00	292-500690	34.96521	-92.42329	VOC	0	RTU_5
69389	04/09/2013 06:01:00	292-500690	34.96521	-92.42329	LEL	0	RTU_5
69390	04/09/2013 06:01:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69390	04/09/2013 06:01:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69390	04/09/2013 06:01:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69391	04/09/2013 06:02:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69391	04/09/2013 06:02:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69391	04/09/2013 06:02:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69392	04/09/2013 06:02:00	292-500690	34.96521	-92.42329	H2S	0	RTU_5
69392	04/09/2013 06:02:00	292-500690	34.96521	-92.42329	VOC	0	RTU_5
69392	04/09/2013 06:02:00	292-500690	34.96521	-92.42329	LEL	0	RTU_5
69393	04/09/2013 06:02:00	292-500690	34.96521	-92.42328	H2S	0	RTU_5
69393	04/09/2013 06:02:00	292-500690	34.96521	-92.42328	VOC	0	RTU_5
69393	04/09/2013 06:02:00	292-500690	34.96521	-92.42328	LEL	0	RTU_5
69394	04/09/2013 06:02:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69394	04/09/2013 06:02:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69394	04/09/2013 06:02:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69395	04/09/2013 06:03:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5

69395	04/09/2013 06:03:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69395	04/09/2013 06:03:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69396	04/09/2013 06:03:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69396	04/09/2013 06:03:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69396	04/09/2013 06:03:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69397	04/09/2013 06:03:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69397	04/09/2013 06:03:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69397	04/09/2013 06:03:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69398	04/09/2013 06:03:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69398	04/09/2013 06:03:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69398	04/09/2013 06:03:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69399	04/09/2013 06:04:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69399	04/09/2013 06:04:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69399	04/09/2013 06:04:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69400	04/09/2013 06:04:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69400	04/09/2013 06:04:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69400	04/09/2013 06:04:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69401	04/09/2013 06:04:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69401	04/09/2013 06:04:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69401	04/09/2013 06:04:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69402	04/09/2013 06:04:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69402	04/09/2013 06:04:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69402	04/09/2013 06:04:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69403	04/09/2013 06:05:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69403	04/09/2013 06:05:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69403	04/09/2013 06:05:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69404	04/09/2013 06:05:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69404	04/09/2013 06:05:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69404	04/09/2013 06:05:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69405	04/09/2013 06:05:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69405	04/09/2013 06:05:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69405	04/09/2013 06:05:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69406	04/09/2013 06:05:00	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69406	04/09/2013 06:05:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5

69406	04/09/2013 06:05:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69407	04/09/2013 06:06:00	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
69407	04/09/2013 06:06:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69407	04/09/2013 06:06:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69408	04/09/2013 06:06:00	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69408	04/09/2013 06:06:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69408	04/09/2013 06:06:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69409	04/09/2013 06:06:00	292-500690	34.96523	-92.42325	H2S	0	RTU_5
69409	04/09/2013 06:06:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
69409	04/09/2013 06:06:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
69410	04/09/2013 06:06:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69410	04/09/2013 06:06:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69410	04/09/2013 06:06:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69411	04/09/2013 06:07:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69411	04/09/2013 06:07:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69411	04/09/2013 06:07:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69413	04/09/2013 06:07:00	292-500690	34.96525	-92.42316	H2S	0	RTU_5
69413	04/09/2013 06:07:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
69413	04/09/2013 06:07:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
69414	04/09/2013 06:07:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69414	04/09/2013 06:07:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69414	04/09/2013 06:07:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69415	04/09/2013 06:08:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
32606	04/09/2013 21:33:02	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32606	04/09/2013 21:33:02	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32606	04/09/2013 21:33:02	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32607	04/09/2013 21:33:17	292-500396	34.96308	-92.42886	H2S	0	RTU_1
69415	04/09/2013 06:08:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69415	04/09/2013 06:08:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69417	04/09/2013 06:08:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69417	04/09/2013 06:08:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69417	04/09/2013 06:08:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69419	04/09/2013 06:09:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69419	04/09/2013 06:09:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5

69419	04/09/2013 06:09:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69420	04/09/2013 06:09:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69420	04/09/2013 06:09:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69420	04/09/2013 06:09:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69422	04/09/2013 06:09:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69422	04/09/2013 06:09:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69422	04/09/2013 06:09:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
32607	04/09/2013 21:33:17	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32607	04/09/2013 21:33:17	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32608	04/09/2013 21:33:32	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32608	04/09/2013 21:33:32	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32608	04/09/2013 21:33:32	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32609	04/09/2013 21:33:47	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32609	04/09/2013 21:33:47	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32609	04/09/2013 21:33:47	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32610	04/09/2013 21:34:02	292-500396	34.96309	-92.42886	H2S	0	RTU_1
69423	04/09/2013 06:10:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
69423	04/09/2013 06:10:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69423	04/09/2013 06:10:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69424	04/09/2013 06:10:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69426	04/09/2013 06:10:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69426	04/09/2013 06:10:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69426	04/09/2013 06:10:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69427	04/09/2013 06:11:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
69427	04/09/2013 06:11:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
69427	04/09/2013 06:11:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
32610	04/09/2013 21:34:02	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32610	04/09/2013 21:34:02	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32611	04/09/2013 21:34:17	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32611	04/09/2013 21:34:17	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32611	04/09/2013 21:34:17	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32612	04/09/2013 21:34:32	292-500396	34.96309	-92.42886	H2S	0	RTU_1
69428	04/09/2013 06:11:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69428	04/09/2013 06:11:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5

69428	04/09/2013 06:11:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69429	04/09/2013 06:11:00	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
69429	04/09/2013 06:11:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69429	04/09/2013 06:11:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69430	04/09/2013 06:11:00	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
69430	04/09/2013 06:11:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69430	04/09/2013 06:11:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69431	04/09/2013 06:12:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69431	04/09/2013 06:12:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69431	04/09/2013 06:12:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69433	04/09/2013 06:12:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69433	04/09/2013 06:12:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69433	04/09/2013 06:12:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69434	04/09/2013 06:12:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69434	04/09/2013 06:12:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69434	04/09/2013 06:12:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32612	04/09/2013 21:34:32	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32612	04/09/2013 21:34:32	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32613	04/09/2013 21:34:47	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32613	04/09/2013 21:34:47	292-500396	34.96309	-92.42886	VOC	0	RTU_1
69435	04/09/2013 06:13:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69435	04/09/2013 06:13:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69435	04/09/2013 06:13:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69436	04/09/2013 06:13:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69436	04/09/2013 06:13:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69436	04/09/2013 06:13:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69438	04/09/2013 06:13:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69438	04/09/2013 06:13:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69438	04/09/2013 06:13:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69439	04/09/2013 06:14:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69439	04/09/2013 06:14:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
32613	04/09/2013 21:34:47	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32614	04/09/2013 21:35:02	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32614	04/09/2013 21:35:02	292-500396	34.96309	-92.42886	VOC	0	RTU_1

32614	04/09/2013 21:35:02	292-500396	34.96309	-92.42886	LEL	0	RTU_1
69439	04/09/2013 06:14:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69440	04/09/2013 06:14:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69440	04/09/2013 06:14:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69440	04/09/2013 06:14:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69441	04/09/2013 06:14:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
69441	04/09/2013 06:14:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
69441	04/09/2013 06:14:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
69442	04/09/2013 06:14:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69442	04/09/2013 06:14:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69442	04/09/2013 06:14:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69443	04/09/2013 06:15:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69443	04/09/2013 06:15:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69443	04/09/2013 06:15:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69444	04/09/2013 06:15:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69444	04/09/2013 06:15:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69444	04/09/2013 06:15:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69446	04/09/2013 06:15:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
69446	04/09/2013 06:15:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69446	04/09/2013 06:15:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
32615	04/09/2013 21:35:17	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32615	04/09/2013 21:35:17	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32615	04/09/2013 21:35:17	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32616	04/09/2013 21:35:32	292-500396	34.96309	-92.42886	H2S	0	RTU_1
69447	04/09/2013 06:16:00	292-500690	34.96518	-92.42314	H2S	0.1	RTU_5
69447	04/09/2013 06:16:00	292-500690	34.96518	-92.42314	VOC	0	RTU_5
69447	04/09/2013 06:16:00	292-500690	34.96518	-92.42314	LEL	0	RTU_5
69448	04/09/2013 06:16:00	292-500690	34.96518	-92.42317	H2S	0	RTU_5
69448	04/09/2013 06:16:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
69448	04/09/2013 06:16:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
69449	04/09/2013 06:16:00	292-500690	34.96512	-92.42316	H2S	0	RTU_5
69449	04/09/2013 06:16:00	292-500690	34.96512	-92.42316	VOC	0	RTU_5
69449	04/09/2013 06:16:00	292-500690	34.96512	-92.42316	LEL	0	RTU_5
69450	04/09/2013 06:16:00	292-500690	34.96516	-92.42316	H2S	0	RTU_5

69450	04/09/2013 06:16:00	292-500690	34.96516	-92.42316	VOC	0	RTU_5
69450	04/09/2013 06:16:00	292-500690	34.96516	-92.42316	LEL	0	RTU_5
69451	04/09/2013 06:17:00	292-500690	34.96517	-92.42325	H2S	0	RTU_5
69451	04/09/2013 06:17:00	292-500690	34.96517	-92.42325	VOC	0	RTU_5
69451	04/09/2013 06:17:00	292-500690	34.96517	-92.42325	LEL	0	RTU_5
69452	04/09/2013 06:17:00	292-500690	34.96518	-92.42329	H2S	0	RTU_5
69452	04/09/2013 06:17:00	292-500690	34.96518	-92.42329	VOC	0	RTU_5
69452	04/09/2013 06:17:00	292-500690	34.96518	-92.42329	LEL	0	RTU_5
69453	04/09/2013 06:17:00	292-500690	34.96518	-92.42328	H2S	0	RTU_5
69453	04/09/2013 06:17:00	292-500690	34.96518	-92.42328	VOC	0	RTU_5
69453	04/09/2013 06:17:00	292-500690	34.96518	-92.42328	LEL	0	RTU_5
69454	04/09/2013 06:17:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
69454	04/09/2013 06:17:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
69454	04/09/2013 06:17:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
69455	04/09/2013 06:18:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69455	04/09/2013 06:18:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69455	04/09/2013 06:18:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69456	04/09/2013 06:18:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69456	04/09/2013 06:18:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69456	04/09/2013 06:18:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69457	04/09/2013 06:18:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69457	04/09/2013 06:18:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69457	04/09/2013 06:18:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
32616	04/09/2013 21:35:32	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32616	04/09/2013 21:35:32	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32617	04/09/2013 21:35:47	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32617	04/09/2013 21:35:47	292-500396	34.96309	-92.42886	VOC	0	RTU_1
69459	04/09/2013 06:19:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69459	04/09/2013 06:19:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69459	04/09/2013 06:19:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69460	04/09/2013 06:19:00	292-500690	34.96523	-92.42315	H2S	0	RTU_5
69460	04/09/2013 06:19:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
69460	04/09/2013 06:19:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
69461	04/09/2013 06:19:00	292-500690	34.96524	-92.42311	H2S	0	RTU_5

69461	04/09/2013 06:19:00	292-500690	34.96524	-92.42311	VOC	0	RTU_5
69461	04/09/2013 06:19:00	292-500690	34.96524	-92.42311	LEL	0	RTU_5
69462	04/09/2013 06:19:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69462	04/09/2013 06:19:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69462	04/09/2013 06:19:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69463	04/09/2013 06:20:00	292-500690	34.96524	-92.42314	H2S	0	RTU_5
69463	04/09/2013 06:20:00	292-500690	34.96524	-92.42314	VOC	0	RTU_5
69463	04/09/2013 06:20:00	292-500690	34.96524	-92.42314	LEL	0	RTU_5
69464	04/09/2013 06:20:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
69464	04/09/2013 06:20:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
69464	04/09/2013 06:20:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
69465	04/09/2013 06:20:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69465	04/09/2013 06:20:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69465	04/09/2013 06:20:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69466	04/09/2013 06:20:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69466	04/09/2013 06:20:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69466	04/09/2013 06:20:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69467	04/09/2013 06:21:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
69467	04/09/2013 06:21:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69467	04/09/2013 06:21:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69468	04/09/2013 06:21:00	292-500690	34.96516	-92.42322	H2S	0	RTU_5
69468	04/09/2013 06:21:00	292-500690	34.96516	-92.42322	VOC	0	RTU_5
69468	04/09/2013 06:21:00	292-500690	34.96516	-92.42322	LEL	0	RTU_5
69469	04/09/2013 06:21:00	292-500690	34.9652	-92.42337	H2S	0	RTU_5
69469	04/09/2013 06:21:00	292-500690	34.9652	-92.42337	VOC	0	RTU_5
69469	04/09/2013 06:21:00	292-500690	34.9652	-92.42337	LEL	0	RTU_5
69470	04/09/2013 06:21:00	292-500690	34.96522	-92.42339	H2S	0	RTU_5
69470	04/09/2013 06:21:00	292-500690	34.96522	-92.42339	VOC	0	RTU_5
69470	04/09/2013 06:21:00	292-500690	34.96522	-92.42339	LEL	0	RTU_5
69471	04/09/2013 06:22:00	292-500690	34.96524	-92.4233	H2S	0	RTU_5
69471	04/09/2013 06:22:00	292-500690	34.96524	-92.4233	VOC	0	RTU_5
69471	04/09/2013 06:22:00	292-500690	34.96524	-92.4233	LEL	0	RTU_5
69472	04/09/2013 06:22:00	292-500690	34.96522	-92.42329	H2S	0.1	RTU_5
69472	04/09/2013 06:22:00	292-500690	34.96522	-92.42329	VOC	0	RTU_5

69472	04/09/2013 06:22:00	292-500690	34.96522	-92.42329	LEL	0	RTU_5
69473	04/09/2013 06:22:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69473	04/09/2013 06:22:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69473	04/09/2013 06:22:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69474	04/09/2013 06:22:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69474	04/09/2013 06:22:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69474	04/09/2013 06:22:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69475	04/09/2013 06:23:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69475	04/09/2013 06:23:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69475	04/09/2013 06:23:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69476	04/09/2013 06:23:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
69476	04/09/2013 06:23:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
69476	04/09/2013 06:23:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69477	04/09/2013 06:23:00	292-500690	34.96526	-92.42316	H2S	0	RTU_5
69477	04/09/2013 06:23:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
69477	04/09/2013 06:23:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
69478	04/09/2013 06:23:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69478	04/09/2013 06:23:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69478	04/09/2013 06:23:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69479	04/09/2013 06:24:00	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
69479	04/09/2013 06:24:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69479	04/09/2013 06:24:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69480	04/09/2013 06:24:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69480	04/09/2013 06:24:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69480	04/09/2013 06:24:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69481	04/09/2013 06:24:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69481	04/09/2013 06:24:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69481	04/09/2013 06:24:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69482	04/09/2013 06:24:00	292-500690	34.96526	-92.42322	H2S	0	RTU_5
69482	04/09/2013 06:24:00	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69482	04/09/2013 06:24:00	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69483	04/09/2013 06:25:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69483	04/09/2013 06:25:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69483	04/09/2013 06:25:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5

69485	04/09/2013 06:25:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
69485	04/09/2013 06:25:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
69485	04/09/2013 06:25:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
69486	04/09/2013 06:25:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
69486	04/09/2013 06:25:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69486	04/09/2013 06:25:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69487	04/09/2013 06:26:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69487	04/09/2013 06:26:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69487	04/09/2013 06:26:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69488	04/09/2013 06:26:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69488	04/09/2013 06:26:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69488	04/09/2013 06:26:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
32617	04/09/2013 21:35:47	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32618	04/09/2013 21:36:02	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32618	04/09/2013 21:36:02	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32618	04/09/2013 21:36:02	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32619	04/09/2013 21:36:17	292-500396	34.96308	-92.42886	H2S	0	RTU_1
69490	04/09/2013 06:26:00	292-500690	34.96529	-92.42319	H2S	0	RTU_5
69490	04/09/2013 06:26:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
69490	04/09/2013 06:26:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
69491	04/09/2013 06:27:00	292-500690	34.9653	-92.42319	H2S	0	RTU_5
69491	04/09/2013 06:27:00	292-500690	34.9653	-92.42319	VOC	0	RTU_5
69491	04/09/2013 06:27:00	292-500690	34.9653	-92.42319	LEL	0	RTU_5
69492	04/09/2013 06:27:00	292-500690	34.96529	-92.42321	H2S	0	RTU_5
69492	04/09/2013 06:27:00	292-500690	34.96529	-92.42321	VOC	0	RTU_5
69492	04/09/2013 06:27:00	292-500690	34.96529	-92.42321	LEL	0	RTU_5
69493	04/09/2013 06:27:00	292-500690	34.96528	-92.42319	H2S	0	RTU_5
69493	04/09/2013 06:27:00	292-500690	34.96528	-92.42319	VOC	0	RTU_5
69493	04/09/2013 06:27:00	292-500690	34.96528	-92.42319	LEL	0	RTU_5
69494	04/09/2013 06:27:00	292-500690	34.96527	-92.4232	H2S	0	RTU_5
69494	04/09/2013 06:27:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
32619	04/09/2013 21:36:17	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32619	04/09/2013 21:36:17	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32620	04/09/2013 21:36:32	292-500396	34.96308	-92.42886	H2S	0	RTU_1

69494	04/09/2013 06:27:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69495	04/09/2013 06:28:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69495	04/09/2013 06:28:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69495	04/09/2013 06:28:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69496	04/09/2013 06:28:00	292-500690	34.96532	-92.42327	H2S	0	RTU_5
69496	04/09/2013 06:28:00	292-500690	34.96532	-92.42327	VOC	0	RTU_5
69496	04/09/2013 06:28:00	292-500690	34.96532	-92.42327	LEL	0	RTU_5
69497	04/09/2013 06:28:00	292-500690	34.96531	-92.42329	H2S	0	RTU_5
69497	04/09/2013 06:28:00	292-500690	34.96531	-92.42329	VOC	0	RTU_5
69497	04/09/2013 06:28:00	292-500690	34.96531	-92.42329	LEL	0	RTU_5
69498	04/09/2013 06:28:00	292-500690	34.96533	-92.42335	H2S	0.1	RTU_5
69498	04/09/2013 06:28:00	292-500690	34.96533	-92.42335	VOC	0	RTU_5
69498	04/09/2013 06:28:00	292-500690	34.96533	-92.42335	LEL	0	RTU_5
69499	04/09/2013 06:29:00	292-500690	34.96536	-92.42336	H2S	0	RTU_5
69499	04/09/2013 06:29:00	292-500690	34.96536	-92.42336	VOC	0	RTU_5
69499	04/09/2013 06:29:00	292-500690	34.96536	-92.42336	LEL	0	RTU_5
69500	04/09/2013 06:29:00	292-500690	34.96539	-92.42335	H2S	0	RTU_5
69500	04/09/2013 06:29:00	292-500690	34.96539	-92.42335	VOC	0	RTU_5
69500	04/09/2013 06:29:00	292-500690	34.96539	-92.42335	LEL	0	RTU_5
69501	04/09/2013 06:29:00	292-500690	34.96537	-92.42336	H2S	0	RTU_5
69501	04/09/2013 06:29:00	292-500690	34.96537	-92.42336	VOC	0	RTU_5
69501	04/09/2013 06:29:00	292-500690	34.96537	-92.42336	LEL	0	RTU_5
69502	04/09/2013 06:29:00	292-500690	34.9654	-92.42338	H2S	0	RTU_5
69502	04/09/2013 06:29:00	292-500690	34.9654	-92.42338	VOC	0	RTU_5
69502	04/09/2013 06:29:00	292-500690	34.9654	-92.42338	LEL	0	RTU_5
69503	04/09/2013 06:30:00	292-500690	34.96539	-92.42334	H2S	0	RTU_5
69503	04/09/2013 06:30:00	292-500690	34.96539	-92.42334	VOC	0	RTU_5
69503	04/09/2013 06:30:00	292-500690	34.96539	-92.42334	LEL	0	RTU_5
69504	04/09/2013 06:30:00	292-500690	34.96539	-92.42332	H2S	0	RTU_5
69504	04/09/2013 06:30:00	292-500690	34.96539	-92.42332	VOC	0	RTU_5
69504	04/09/2013 06:30:00	292-500690	34.96539	-92.42332	LEL	0	RTU_5
69505	04/09/2013 06:30:00	292-500690	34.96535	-92.42331	H2S	0	RTU_5
69505	04/09/2013 06:30:00	292-500690	34.96535	-92.42331	VOC	0	RTU_5
69505	04/09/2013 06:30:00	292-500690	34.96535	-92.42331	LEL	0	RTU_5

69506	04/09/2013 06:30:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69506	04/09/2013 06:30:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69506	04/09/2013 06:30:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69507	04/09/2013 06:31:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69507	04/09/2013 06:31:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69507	04/09/2013 06:31:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69508	04/09/2013 06:31:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69508	04/09/2013 06:31:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69508	04/09/2013 06:31:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69509	04/09/2013 06:31:00	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69509	04/09/2013 06:31:00	292-500690	34.96532	-92.42326	VOC	0	RTU_5
69509	04/09/2013 06:31:00	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69510	04/09/2013 06:31:00	292-500690	34.96537	-92.4233	H2S	0	RTU_5
69510	04/09/2013 06:31:00	292-500690	34.96537	-92.4233	VOC	0	RTU_5
69510	04/09/2013 06:31:00	292-500690	34.96537	-92.4233	LEL	0	RTU_5
69511	04/09/2013 06:32:00	292-500690	34.9654	-92.42333	H2S	0	RTU_5
69511	04/09/2013 06:32:00	292-500690	34.9654	-92.42333	VOC	0	RTU_5
69511	04/09/2013 06:32:00	292-500690	34.9654	-92.42333	LEL	0	RTU_5
69512	04/09/2013 06:32:00	292-500690	34.9654	-92.42334	H2S	0	RTU_5
69512	04/09/2013 06:32:00	292-500690	34.9654	-92.42334	VOC	0	RTU_5
69512	04/09/2013 06:32:00	292-500690	34.9654	-92.42334	LEL	0	RTU_5
69513	04/09/2013 06:32:00	292-500690	34.96534	-92.42329	H2S	0	RTU_5
69513	04/09/2013 06:32:00	292-500690	34.96534	-92.42329	VOC	0	RTU_5
69513	04/09/2013 06:32:00	292-500690	34.96534	-92.42329	LEL	0	RTU_5
69514	04/09/2013 06:32:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69514	04/09/2013 06:32:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69514	04/09/2013 06:32:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69515	04/09/2013 06:33:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69515	04/09/2013 06:33:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69515	04/09/2013 06:33:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69516	04/09/2013 06:33:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
69516	04/09/2013 06:33:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
69516	04/09/2013 06:33:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69517	04/09/2013 06:33:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5

69517	04/09/2013 06:33:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69517	04/09/2013 06:33:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69518	04/09/2013 06:33:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
69518	04/09/2013 06:33:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
69518	04/09/2013 06:33:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
69519	04/09/2013 06:34:00	292-500690	34.96527	-92.42322	H2S	0	RTU_5
69519	04/09/2013 06:34:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5
69519	04/09/2013 06:34:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
69520	04/09/2013 06:34:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69520	04/09/2013 06:34:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69520	04/09/2013 06:34:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69521	04/09/2013 06:34:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69521	04/09/2013 06:34:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69521	04/09/2013 06:34:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69522	04/09/2013 06:34:00	292-500690	34.96539	-92.42328	H2S	0	RTU_5
69522	04/09/2013 06:34:00	292-500690	34.96539	-92.42328	VOC	0	RTU_5
69522	04/09/2013 06:34:00	292-500690	34.96539	-92.42328	LEL	0	RTU_5
69523	04/09/2013 06:35:00	292-500690	34.96533	-92.42328	H2S	0.1	RTU_5
69523	04/09/2013 06:35:00	292-500690	34.96533	-92.42328	VOC	0	RTU_5
69523	04/09/2013 06:35:00	292-500690	34.96533	-92.42328	LEL	0	RTU_5
69524	04/09/2013 06:35:00	292-500690	34.96533	-92.4233	H2S	0	RTU_5
69524	04/09/2013 06:35:00	292-500690	34.96533	-92.4233	VOC	0	RTU_5
69524	04/09/2013 06:35:00	292-500690	34.96533	-92.4233	LEL	0	RTU_5
69525	04/09/2013 06:35:00	292-500690	34.96535	-92.4233	H2S	0	RTU_5
69525	04/09/2013 06:35:00	292-500690	34.96535	-92.4233	VOC	0	RTU_5
69525	04/09/2013 06:35:00	292-500690	34.96535	-92.4233	LEL	0	RTU_5
69526	04/09/2013 06:35:00	292-500690	34.9654	-92.42332	H2S	0	RTU_5
69526	04/09/2013 06:35:00	292-500690	34.9654	-92.42332	VOC	0	RTU_5
69526	04/09/2013 06:35:00	292-500690	34.9654	-92.42332	LEL	0	RTU_5
69527	04/09/2013 06:36:00	292-500690	34.96535	-92.4233	H2S	0	RTU_5
69527	04/09/2013 06:36:00	292-500690	34.96535	-92.4233	VOC	0	RTU_5
69527	04/09/2013 06:36:00	292-500690	34.96535	-92.4233	LEL	0	RTU_5
69528	04/09/2013 06:36:00	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69528	04/09/2013 06:36:00	292-500690	34.96532	-92.42326	VOC	0	RTU_5

69528	04/09/2013 06:36:00	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69529	04/09/2013 06:36:00	292-500690	34.96542	-92.42339	H2S	0	RTU_5
69529	04/09/2013 06:36:00	292-500690	34.96542	-92.42339	VOC	0	RTU_5
69529	04/09/2013 06:36:00	292-500690	34.96542	-92.42339	LEL	0	RTU_5
69530	04/09/2013 06:36:00	292-500690	34.96549	-92.4234	H2S	0	RTU_5
69530	04/09/2013 06:36:00	292-500690	34.96549	-92.4234	VOC	0	RTU_5
69530	04/09/2013 06:36:00	292-500690	34.96549	-92.4234	LEL	0	RTU_5
69531	04/09/2013 06:37:00	292-500690	34.96553	-92.42341	H2S	0	RTU_5
69531	04/09/2013 06:37:00	292-500690	34.96553	-92.42341	VOC	0	RTU_5
69531	04/09/2013 06:37:00	292-500690	34.96553	-92.42341	LEL	0	RTU_5
69532	04/09/2013 06:37:00	292-500690	34.9655	-92.42342	H2S	0	RTU_5
69532	04/09/2013 06:37:00	292-500690	34.9655	-92.42342	VOC	0	RTU_5
69532	04/09/2013 06:37:00	292-500690	34.9655	-92.42342	LEL	0	RTU_5
69533	04/09/2013 06:37:00	292-500690	34.9655	-92.42339	H2S	0	RTU_5
69533	04/09/2013 06:37:00	292-500690	34.9655	-92.42339	VOC	0	RTU_5
69533	04/09/2013 06:37:00	292-500690	34.9655	-92.42339	LEL	0	RTU_5
69534	04/09/2013 06:37:00	292-500690	34.96551	-92.42341	H2S	0	RTU_5
69534	04/09/2013 06:37:00	292-500690	34.96551	-92.42341	VOC	0	RTU_5
69534	04/09/2013 06:37:00	292-500690	34.96551	-92.42341	LEL	0	RTU_5
69535	04/09/2013 06:38:00	292-500690	34.96546	-92.42339	H2S	0	RTU_5
69535	04/09/2013 06:38:00	292-500690	34.96546	-92.42339	VOC	0	RTU_5
69535	04/09/2013 06:38:00	292-500690	34.96546	-92.42339	LEL	0	RTU_5
69536	04/09/2013 06:38:00	292-500690	34.96544	-92.42338	H2S	0	RTU_5
69536	04/09/2013 06:38:00	292-500690	34.96544	-92.42338	VOC	0	RTU_5
69536	04/09/2013 06:38:00	292-500690	34.96544	-92.42338	LEL	0	RTU_5
69537	04/09/2013 06:38:00	292-500690	34.96534	-92.4233	H2S	0	RTU_5
69537	04/09/2013 06:38:00	292-500690	34.96534	-92.4233	VOC	0	RTU_5
69537	04/09/2013 06:38:00	292-500690	34.96534	-92.4233	LEL	0	RTU_5
69538	04/09/2013 06:38:00	292-500690	34.96532	-92.4233	H2S	0	RTU_5
69538	04/09/2013 06:38:00	292-500690	34.96532	-92.4233	VOC	0	RTU_5
69538	04/09/2013 06:38:00	292-500690	34.96532	-92.4233	LEL	0	RTU_5
69539	04/09/2013 06:39:00	292-500690	34.96547	-92.42336	H2S	0	RTU_5
69539	04/09/2013 06:39:00	292-500690	34.96547	-92.42336	VOC	0	RTU_5
69539	04/09/2013 06:39:00	292-500690	34.96547	-92.42336	LEL	0	RTU_5

69540	04/09/2013 06:39:00	292-500690	34.9655	-92.42337	H2S	0	RTU_5
69540	04/09/2013 06:39:00	292-500690	34.9655	-92.42337	VOC	0	RTU_5
69540	04/09/2013 06:39:00	292-500690	34.9655	-92.42337	LEL	0	RTU_5
69541	04/09/2013 06:39:00	292-500690	34.96549	-92.42339	H2S	0	RTU_5
69541	04/09/2013 06:39:00	292-500690	34.96549	-92.42339	VOC	0	RTU_5
69541	04/09/2013 06:39:00	292-500690	34.96549	-92.42339	LEL	0	RTU_5
69542	04/09/2013 06:39:00	292-500690	34.9655	-92.4234	H2S	0	RTU_5
69542	04/09/2013 06:39:00	292-500690	34.9655	-92.4234	VOC	0	RTU_5
69542	04/09/2013 06:39:00	292-500690	34.9655	-92.4234	LEL	0	RTU_5
69543	04/09/2013 06:40:00	292-500690	34.96548	-92.42339	H2S	0	RTU_5
69543	04/09/2013 06:40:00	292-500690	34.96548	-92.42339	VOC	0	RTU_5
69543	04/09/2013 06:40:00	292-500690	34.96548	-92.42339	LEL	0	RTU_5
69544	04/09/2013 06:40:00	292-500690	34.96546	-92.42337	H2S	0	RTU_5
69544	04/09/2013 06:40:00	292-500690	34.96546	-92.42337	VOC	0	RTU_5
69544	04/09/2013 06:40:00	292-500690	34.96546	-92.42337	LEL	0	RTU_5
69545	04/09/2013 06:40:00	292-500690	34.96544	-92.4233	H2S	0	RTU_5
69545	04/09/2013 06:40:00	292-500690	34.96544	-92.4233	VOC	0	RTU_5
69545	04/09/2013 06:40:00	292-500690	34.96544	-92.4233	LEL	0	RTU_5
69546	04/09/2013 06:40:00	292-500690	34.96548	-92.42331	H2S	0	RTU_5
69546	04/09/2013 06:40:00	292-500690	34.96548	-92.42331	VOC	0	RTU_5
69546	04/09/2013 06:40:00	292-500690	34.96548	-92.42331	LEL	0	RTU_5
69547	04/09/2013 06:41:00	292-500690	34.96545	-92.42329	H2S	0	RTU_5
69547	04/09/2013 06:41:00	292-500690	34.96545	-92.42329	VOC	0	RTU_5
69547	04/09/2013 06:41:00	292-500690	34.96545	-92.42329	LEL	0	RTU_5
69548	04/09/2013 06:41:00	292-500690	34.9654	-92.42327	H2S	0	RTU_5
69548	04/09/2013 06:41:00	292-500690	34.9654	-92.42327	VOC	0	RTU_5
69548	04/09/2013 06:41:00	292-500690	34.9654	-92.42327	LEL	0	RTU_5
69549	04/09/2013 06:41:00	292-500690	34.9654	-92.4232	H2S	0	RTU_5
69549	04/09/2013 06:41:00	292-500690	34.9654	-92.4232	VOC	0	RTU_5
69549	04/09/2013 06:41:00	292-500690	34.9654	-92.4232	LEL	0	RTU_5
69550	04/09/2013 06:41:00	292-500690	34.96533	-92.42322	H2S	0	RTU_5
69550	04/09/2013 06:41:00	292-500690	34.96533	-92.42322	VOC	0	RTU_5
69550	04/09/2013 06:41:00	292-500690	34.96533	-92.42322	LEL	0	RTU_5
69551	04/09/2013 06:42:00	292-500690	34.96531	-92.42324	H2S	0	RTU_5

69551	04/09/2013 06:42:00	292-500690	34.96531	-92.42324	VOC	0	RTU_5
69551	04/09/2013 06:42:00	292-500690	34.96531	-92.42324	LEL	0	RTU_5
69552	04/09/2013 06:42:00	292-500690	34.96537	-92.42325	H2S	0	RTU_5
69552	04/09/2013 06:42:00	292-500690	34.96537	-92.42325	VOC	0	RTU_5
69552	04/09/2013 06:42:00	292-500690	34.96537	-92.42325	LEL	0	RTU_5
69553	04/09/2013 06:42:00	292-500690	34.96536	-92.42326	H2S	0	RTU_5
69553	04/09/2013 06:42:00	292-500690	34.96536	-92.42326	VOC	0	RTU_5
69553	04/09/2013 06:42:00	292-500690	34.96536	-92.42326	LEL	0	RTU_5
69554	04/09/2013 06:42:00	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69554	04/09/2013 06:42:00	292-500690	34.96532	-92.42326	VOC	0	RTU_5
69554	04/09/2013 06:42:00	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69555	04/09/2013 06:43:00	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69555	04/09/2013 06:43:00	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69555	04/09/2013 06:43:00	292-500690	34.96531	-92.42326	LEL	0	RTU_5
69556	04/09/2013 06:43:00	292-500690	34.9653	-92.42328	H2S	0	RTU_5
69556	04/09/2013 06:43:00	292-500690	34.9653	-92.42328	VOC	0	RTU_5
69556	04/09/2013 06:43:00	292-500690	34.9653	-92.42328	LEL	0	RTU_5
69557	04/09/2013 06:43:00	292-500690	34.9654	-92.42332	H2S	0	RTU_5
69557	04/09/2013 06:43:00	292-500690	34.9654	-92.42332	VOC	0	RTU_5
69557	04/09/2013 06:43:00	292-500690	34.9654	-92.42332	LEL	0	RTU_5
69558	04/09/2013 06:43:00	292-500690	34.96548	-92.42336	H2S	0	RTU_5
69558	04/09/2013 06:43:00	292-500690	34.96548	-92.42336	VOC	0	RTU_5
69558	04/09/2013 06:43:00	292-500690	34.96548	-92.42336	LEL	0	RTU_5
69559	04/09/2013 06:44:00	292-500690	34.96545	-92.42332	H2S	0	RTU_5
69559	04/09/2013 06:44:00	292-500690	34.96545	-92.42332	VOC	0	RTU_5
69559	04/09/2013 06:44:00	292-500690	34.96545	-92.42332	LEL	0	RTU_5
69560	04/09/2013 06:44:00	292-500690	34.96543	-92.42332	H2S	0	RTU_5
69560	04/09/2013 06:44:00	292-500690	34.96543	-92.42332	VOC	0	RTU_5
69560	04/09/2013 06:44:00	292-500690	34.96543	-92.42332	LEL	0	RTU_5
69561	04/09/2013 06:44:00	292-500690	34.96534	-92.42326	H2S	0	RTU_5
69561	04/09/2013 06:44:00	292-500690	34.96534	-92.42326	VOC	0	RTU_5
69561	04/09/2013 06:44:00	292-500690	34.96534	-92.42326	LEL	0	RTU_5
69562	04/09/2013 06:44:00	292-500690	34.96532	-92.42325	H2S	0	RTU_5
69562	04/09/2013 06:44:00	292-500690	34.96532	-92.42325	VOC	0	RTU_5

69562	04/09/2013 06:44:00	292-500690	34.96532	-92.42325	LEL	0	RTU_5
69563	04/09/2013 06:45:00	292-500690	34.96529	-92.42323	H2S	0	RTU_5
69563	04/09/2013 06:45:00	292-500690	34.96529	-92.42323	VOC	0	RTU_5
69563	04/09/2013 06:45:00	292-500690	34.96529	-92.42323	LEL	0	RTU_5
69564	04/09/2013 06:45:00	292-500690	34.96526	-92.4232	H2S	0	RTU_5
69564	04/09/2013 06:45:00	292-500690	34.96526	-92.4232	VOC	0	RTU_5
69564	04/09/2013 06:45:00	292-500690	34.96526	-92.4232	LEL	0	RTU_5
69565	04/09/2013 06:45:00	292-500690	34.96548	-92.42326	H2S	0	RTU_5
69565	04/09/2013 06:45:00	292-500690	34.96548	-92.42326	VOC	0	RTU_5
69565	04/09/2013 06:45:00	292-500690	34.96548	-92.42326	LEL	0	RTU_5
69566	04/09/2013 06:45:00	292-500690	34.96564	-92.42331	H2S	0	RTU_5
69566	04/09/2013 06:45:00	292-500690	34.96564	-92.42331	VOC	0	RTU_5
69566	04/09/2013 06:45:00	292-500690	34.96564	-92.42331	LEL	0	RTU_5
69567	04/09/2013 06:46:00	292-500690	34.96553	-92.42326	H2S	0	RTU_5
69567	04/09/2013 06:46:00	292-500690	34.96553	-92.42326	VOC	0	RTU_5
69567	04/09/2013 06:46:00	292-500690	34.96553	-92.42326	LEL	0	RTU_5
69568	04/09/2013 06:46:00	292-500690	34.96556	-92.42326	H2S	0	RTU_5
69568	04/09/2013 06:46:00	292-500690	34.96556	-92.42326	VOC	0	RTU_5
69568	04/09/2013 06:46:00	292-500690	34.96556	-92.42326	LEL	0	RTU_5
69569	04/09/2013 06:46:00	292-500690	34.96555	-92.42326	H2S	0	RTU_5
69569	04/09/2013 06:46:00	292-500690	34.96555	-92.42326	VOC	0	RTU_5
69569	04/09/2013 06:46:00	292-500690	34.96555	-92.42326	LEL	0	RTU_5
69570	04/09/2013 06:46:00	292-500690	34.96553	-92.42329	H2S	0	RTU_5
69570	04/09/2013 06:46:00	292-500690	34.96553	-92.42329	VOC	0	RTU_5
69570	04/09/2013 06:46:00	292-500690	34.96553	-92.42329	LEL	0	RTU_5
69571	04/09/2013 06:47:00	292-500690	34.96547	-92.42329	H2S	0	RTU_5
69571	04/09/2013 06:47:00	292-500690	34.96547	-92.42329	VOC	0	RTU_5
69571	04/09/2013 06:47:00	292-500690	34.96547	-92.42329	LEL	0	RTU_5
69572	04/09/2013 06:47:00	292-500690	34.96543	-92.42331	H2S	0	RTU_5
69572	04/09/2013 06:47:00	292-500690	34.96543	-92.42331	VOC	0	RTU_5
69572	04/09/2013 06:47:00	292-500690	34.96543	-92.42331	LEL	0	RTU_5
69573	04/09/2013 06:47:00	292-500690	34.96545	-92.42329	H2S	0	RTU_5
69573	04/09/2013 06:47:00	292-500690	34.96545	-92.42329	VOC	0	RTU_5
69573	04/09/2013 06:47:00	292-500690	34.96545	-92.42329	LEL	0	RTU_5

69574	04/09/2013 06:47:00	292-500690	34.96534	-92.42324	H2S	0	RTU_5
69574	04/09/2013 06:47:00	292-500690	34.96534	-92.42324	VOC	0	RTU_5
69574	04/09/2013 06:47:00	292-500690	34.96534	-92.42324	LEL	0	RTU_5
69575	04/09/2013 06:48:00	292-500690	34.96533	-92.42323	H2S	0	RTU_5
69575	04/09/2013 06:48:00	292-500690	34.96533	-92.42323	VOC	0	RTU_5
69575	04/09/2013 06:48:00	292-500690	34.96533	-92.42323	LEL	0	RTU_5
69576	04/09/2013 06:48:00	292-500690	34.96543	-92.42326	H2S	0	RTU_5
69576	04/09/2013 06:48:00	292-500690	34.96543	-92.42326	VOC	0	RTU_5
69576	04/09/2013 06:48:00	292-500690	34.96543	-92.42326	LEL	0	RTU_5
69577	04/09/2013 06:48:00	292-500690	34.96553	-92.42328	H2S	0	RTU_5
69577	04/09/2013 06:48:00	292-500690	34.96553	-92.42328	VOC	0	RTU_5
69577	04/09/2013 06:48:00	292-500690	34.96553	-92.42328	LEL	0	RTU_5
69578	04/09/2013 06:48:00	292-500690	34.96552	-92.42326	H2S	0	RTU_5
69578	04/09/2013 06:48:00	292-500690	34.96552	-92.42326	VOC	0	RTU_5
69578	04/09/2013 06:48:00	292-500690	34.96552	-92.42326	LEL	0	RTU_5
69579	04/09/2013 06:49:00	292-500690	34.9655	-92.42327	H2S	0	RTU_5
69579	04/09/2013 06:49:00	292-500690	34.9655	-92.42327	VOC	0	RTU_5
69579	04/09/2013 06:49:00	292-500690	34.9655	-92.42327	LEL	0	RTU_5
69580	04/09/2013 06:49:00	292-500690	34.96548	-92.42326	H2S	0	RTU_5
69580	04/09/2013 06:49:00	292-500690	34.96548	-92.42326	VOC	0	RTU_5
69580	04/09/2013 06:49:00	292-500690	34.96548	-92.42326	LEL	0	RTU_5
69581	04/09/2013 06:49:00	292-500690	34.96549	-92.42326	H2S	0	RTU_5
69581	04/09/2013 06:49:00	292-500690	34.96549	-92.42326	VOC	0	RTU_5
69581	04/09/2013 06:49:00	292-500690	34.96549	-92.42326	LEL	0	RTU_5
69582	04/09/2013 06:49:00	292-500690	34.96545	-92.42325	H2S	0	RTU_5
69582	04/09/2013 06:49:00	292-500690	34.96545	-92.42325	VOC	0	RTU_5
69582	04/09/2013 06:49:00	292-500690	34.96545	-92.42325	LEL	0	RTU_5
69583	04/09/2013 06:50:00	292-500690	34.96539	-92.42323	H2S	0	RTU_5
69583	04/09/2013 06:50:00	292-500690	34.96539	-92.42323	VOC	0	RTU_5
69583	04/09/2013 06:50:00	292-500690	34.96539	-92.42323	LEL	0	RTU_5
69584	04/09/2013 06:50:00	292-500690	34.96534	-92.42324	H2S	0	RTU_5
69584	04/09/2013 06:50:00	292-500690	34.96534	-92.42324	VOC	0	RTU_5
69584	04/09/2013 06:50:00	292-500690	34.96534	-92.42324	LEL	0	RTU_5
69585	04/09/2013 06:50:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5

69585	04/09/2013 06:50:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
69585	04/09/2013 06:50:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
69586	04/09/2013 06:50:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69586	04/09/2013 06:50:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69586	04/09/2013 06:50:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69587	04/09/2013 06:51:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69587	04/09/2013 06:51:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69587	04/09/2013 06:51:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69588	04/09/2013 06:51:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69588	04/09/2013 06:51:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69588	04/09/2013 06:51:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69589	04/09/2013 06:51:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
69589	04/09/2013 06:51:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69589	04/09/2013 06:51:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69590	04/09/2013 06:51:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
69590	04/09/2013 06:51:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69590	04/09/2013 06:51:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69591	04/09/2013 06:52:00	292-500690	34.96526	-92.4232	H2S	0	RTU_5
69591	04/09/2013 06:52:00	292-500690	34.96526	-92.4232	VOC	0	RTU_5
69591	04/09/2013 06:52:00	292-500690	34.96526	-92.4232	LEL	0	RTU_5
69592	04/09/2013 06:52:00	292-500690	34.96527	-92.42321	H2S	0	RTU_5
69592	04/09/2013 06:52:00	292-500690	34.96527	-92.42321	VOC	0	RTU_5
69592	04/09/2013 06:52:00	292-500690	34.96527	-92.42321	LEL	0	RTU_5
69593	04/09/2013 06:52:00	292-500690	34.96534	-92.42328	H2S	0	RTU_5
69593	04/09/2013 06:52:00	292-500690	34.96534	-92.42328	VOC	0	RTU_5
69593	04/09/2013 06:52:00	292-500690	34.96534	-92.42328	LEL	0	RTU_5
69594	04/09/2013 06:52:00	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69594	04/09/2013 06:52:00	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69594	04/09/2013 06:52:00	292-500690	34.96531	-92.42326	LEL	0	RTU_5
69595	04/09/2013 06:53:00	292-500690	34.96527	-92.4232	H2S	0	RTU_5
69595	04/09/2013 06:53:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69595	04/09/2013 06:53:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69596	04/09/2013 06:53:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69596	04/09/2013 06:53:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5

69596	04/09/2013 06:53:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69597	04/09/2013 06:53:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
69597	04/09/2013 06:53:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
69597	04/09/2013 06:53:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
69598	04/09/2013 06:53:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
69598	04/09/2013 06:53:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69598	04/09/2013 06:53:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69599	04/09/2013 06:54:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69599	04/09/2013 06:54:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69599	04/09/2013 06:54:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69600	04/09/2013 06:54:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
69600	04/09/2013 06:54:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
69600	04/09/2013 06:54:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
69601	04/09/2013 06:54:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69601	04/09/2013 06:54:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69601	04/09/2013 06:54:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69602	04/09/2013 06:54:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69602	04/09/2013 06:54:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69602	04/09/2013 06:54:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69603	04/09/2013 06:55:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69603	04/09/2013 06:55:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69603	04/09/2013 06:55:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69604	04/09/2013 06:55:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69604	04/09/2013 06:55:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69604	04/09/2013 06:55:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69607	04/09/2013 06:56:00	292-500690	34.96534	-92.42326	H2S	0	RTU_5
69607	04/09/2013 06:56:00	292-500690	34.96534	-92.42326	VOC	0	RTU_5
69607	04/09/2013 06:56:00	292-500690	34.96534	-92.42326	LEL	0	RTU_5
69608	04/09/2013 06:56:00	292-500690	34.9653	-92.42323	H2S	0	RTU_5
69608	04/09/2013 06:56:00	292-500690	34.9653	-92.42323	VOC	0	RTU_5
69608	04/09/2013 06:56:00	292-500690	34.9653	-92.42323	LEL	0	RTU_5
69609	04/09/2013 06:56:00	292-500690	34.96529	-92.42323	H2S	0.1	RTU_5
32620	04/09/2013 21:36:32	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32620	04/09/2013 21:36:32	292-500396	34.96308	-92.42886	LEL	0	RTU_1

32621	04/09/2013 21:36:47	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32621	04/09/2013 21:36:47	292-500396	34.96308	-92.42886	VOC	0	RTU_1
32621	04/09/2013 21:36:47	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32622	04/09/2013 21:37:02	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32622	04/09/2013 21:37:02	292-500396	34.96308	-92.42886	VOC	0	RTU_1
69609	04/09/2013 06:56:00	292-500690	34.96529	-92.42323	VOC	0	RTU_5
69609	04/09/2013 06:56:00	292-500690	34.96529	-92.42323	LEL	0	RTU_5
69610	04/09/2013 06:56:00	292-500690	34.96528	-92.42326	H2S	0	RTU_5
69610	04/09/2013 06:56:00	292-500690	34.96528	-92.42326	VOC	0	RTU_5
69610	04/09/2013 06:56:00	292-500690	34.96528	-92.42326	LEL	0	RTU_5
69611	04/09/2013 06:57:00	292-500690	34.96528	-92.42326	H2S	0	RTU_5
69611	04/09/2013 06:57:00	292-500690	34.96528	-92.42326	VOC	0	RTU_5
69611	04/09/2013 06:57:00	292-500690	34.96528	-92.42326	LEL	0	RTU_5
69612	04/09/2013 06:57:00	292-500690	34.96527	-92.42325	H2S	0	RTU_5
69612	04/09/2013 06:57:00	292-500690	34.96527	-92.42325	VOC	0	RTU_5
69612	04/09/2013 06:57:00	292-500690	34.96527	-92.42325	LEL	0	RTU_5
69614	04/09/2013 06:57:00	292-500690	34.96527	-92.42329	H2S	0	RTU_5
69614	04/09/2013 06:57:00	292-500690	34.96527	-92.42329	VOC	0	RTU_5
69614	04/09/2013 06:57:00	292-500690	34.96527	-92.42329	LEL	0	RTU_5
69615	04/09/2013 06:58:00	292-500690	34.96527	-92.42329	H2S	0	RTU_5
32622	04/09/2013 21:37:02	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32623	04/09/2013 21:37:18	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32623	04/09/2013 21:37:18	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32623	04/09/2013 21:37:18	292-500396	34.96308	-92.42885	LEL	0	RTU_1
69615	04/09/2013 06:58:00	292-500690	34.96527	-92.42329	VOC	0	RTU_5
69615	04/09/2013 06:58:00	292-500690	34.96527	-92.42329	LEL	0	RTU_5
69618	04/09/2013 06:58:00	292-500690	34.96527	-92.42326	H2S	0	RTU_5
69618	04/09/2013 06:58:00	292-500690	34.96527	-92.42326	VOC	0	RTU_5
69618	04/09/2013 06:58:00	292-500690	34.96527	-92.42326	LEL	0	RTU_5
69619	04/09/2013 06:59:00	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69619	04/09/2013 06:59:00	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69619	04/09/2013 06:59:00	292-500690	34.96531	-92.42326	LEL	0	RTU_5
69620	04/09/2013 06:59:00	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69620	04/09/2013 06:59:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5

69620	04/09/2013 06:59:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
32624	04/09/2013 21:37:33	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32624	04/09/2013 21:37:33	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32624	04/09/2013 21:37:33	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32625	04/09/2013 21:37:48	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32625	04/09/2013 21:37:48	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32625	04/09/2013 21:37:48	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32626	04/09/2013 21:38:03	292-500396	34.96308	-92.42884	H2S	0	RTU_1
69621	04/09/2013 06:59:00	292-500690	34.96528	-92.42325	H2S	0	RTU_5
69621	04/09/2013 06:59:00	292-500690	34.96528	-92.42325	VOC	0	RTU_5
69621	04/09/2013 06:59:00	292-500690	34.96528	-92.42325	LEL	0	RTU_5
69622	04/09/2013 06:59:00	292-500690	34.96529	-92.42329	H2S	0	RTU_5
69622	04/09/2013 06:59:00	292-500690	34.96529	-92.42329	VOC	0	RTU_5
69622	04/09/2013 06:59:00	292-500690	34.96529	-92.42329	LEL	0	RTU_5
69623	04/09/2013 07:00:00	292-500690	34.96533	-92.42328	H2S	0	RTU_5
69623	04/09/2013 07:00:00	292-500690	34.96533	-92.42328	VOC	0	RTU_5
69623	04/09/2013 07:00:00	292-500690	34.96533	-92.42328	LEL	0	RTU_5
69624	04/09/2013 07:00:00	292-500690	34.96532	-92.42327	H2S	0	RTU_5
69624	04/09/2013 07:00:00	292-500690	34.96532	-92.42327	VOC	0	RTU_5
69624	04/09/2013 07:00:00	292-500690	34.96532	-92.42327	LEL	0	RTU_5
69625	04/09/2013 07:00:00	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69625	04/09/2013 07:00:00	292-500690	34.96532	-92.42326	VOC	0	RTU_5
69625	04/09/2013 07:00:00	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69626	04/09/2013 07:00:00	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69626	04/09/2013 07:00:00	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69626	04/09/2013 07:00:00	292-500690	34.96531	-92.42326	LEL	0	RTU_5
69627	04/09/2013 07:01:00	292-500690	34.9653	-92.42326	H2S	0	RTU_5
69627	04/09/2013 07:01:00	292-500690	34.9653	-92.42326	VOC	0	RTU_5
69627	04/09/2013 07:01:00	292-500690	34.9653	-92.42326	LEL	0	RTU_5
69628	04/09/2013 07:01:00	292-500690	34.9653	-92.42325	H2S	0	RTU_5
69628	04/09/2013 07:01:00	292-500690	34.9653	-92.42325	VOC	0	RTU_5
69628	04/09/2013 07:01:00	292-500690	34.9653	-92.42325	LEL	0	RTU_5
69629	04/09/2013 07:01:00	292-500690	34.96527	-92.42322	H2S	0.1	RTU_5
69629	04/09/2013 07:01:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5

69629	04/09/2013 07:01:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
69630	04/09/2013 07:01:00	292-500690	34.96526	-92.42321	H2S	0	RTU_5
69630	04/09/2013 07:01:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
69630	04/09/2013 07:01:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
69631	04/09/2013 07:02:00	292-500690	34.96526	-92.42321	H2S	0	RTU_5
69631	04/09/2013 07:02:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
69631	04/09/2013 07:02:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
69632	04/09/2013 07:02:00	292-500690	34.96528	-92.42323	H2S	0	RTU_5
69632	04/09/2013 07:02:00	292-500690	34.96528	-92.42323	VOC	0	RTU_5
69632	04/09/2013 07:02:00	292-500690	34.96528	-92.42323	LEL	0	RTU_5
69633	04/09/2013 07:02:00	292-500690	34.96527	-92.4232	H2S	0	RTU_5
69633	04/09/2013 07:02:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69633	04/09/2013 07:02:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69634	04/09/2013 07:02:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69634	04/09/2013 07:02:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69634	04/09/2013 07:02:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69635	04/09/2013 07:03:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69635	04/09/2013 07:03:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69635	04/09/2013 07:03:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69636	04/09/2013 07:03:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69636	04/09/2013 07:03:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69636	04/09/2013 07:03:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69637	04/09/2013 07:03:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
69637	04/09/2013 07:03:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69637	04/09/2013 07:03:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
32626	04/09/2013 21:38:03	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32626	04/09/2013 21:38:03	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32627	04/09/2013 21:38:18	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32627	04/09/2013 21:38:18	292-500396	34.96309	-92.42883	VOC	0	RTU_1
69639	04/09/2013 07:04:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69639	04/09/2013 07:04:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69639	04/09/2013 07:04:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69641	04/09/2013 07:04:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69641	04/09/2013 07:04:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5

69641	04/09/2013 07:04:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69642	04/09/2013 07:04:00	292-500690	34.96522	-92.2104	H2S	0.1	RTU_5
69642	04/09/2013 07:04:00	292-500690	34.96522	-92.2104	VOC	0	RTU_5
69642	04/09/2013 07:04:00	292-500690	34.96522	-92.2104	LEL	0	RTU_5
69643	04/09/2013 07:05:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69643	04/09/2013 07:05:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69643	04/09/2013 07:05:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69644	04/09/2013 07:05:00	292-500690	34.96527	-92.42321	H2S	0	RTU_5
69644	04/09/2013 07:05:00	292-500690	34.96527	-92.42321	VOC	0	RTU_5
69644	04/09/2013 07:05:00	292-500690	34.96527	-92.42321	LEL	0	RTU_5
69645	04/09/2013 07:05:00	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69645	04/09/2013 07:05:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69645	04/09/2013 07:05:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
32627	04/09/2013 21:38:18	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32628	04/09/2013 21:38:33	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32628	04/09/2013 21:38:33	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32628	04/09/2013 21:38:33	292-500396	34.96309	-92.42883	LEL	0	RTU_1
69646	04/09/2013 07:05:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69646	04/09/2013 07:05:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69646	04/09/2013 07:05:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69647	04/09/2013 07:06:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69647	04/09/2013 07:06:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69647	04/09/2013 07:06:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69648	04/09/2013 07:06:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69648	04/09/2013 07:06:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69648	04/09/2013 07:06:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69649	04/09/2013 07:06:00	292-500690	0	0	H2S	0	RTU_5
69649	04/09/2013 07:06:00	292-500690	0	0	VOC	0	RTU_5
69649	04/09/2013 07:06:00	292-500690	0	0	LEL	0	RTU_5
32629	04/09/2013 21:38:48	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32629	04/09/2013 21:38:48	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32629	04/09/2013 21:38:48	292-500396	34.96309	-92.42884	LEL	0	RTU_1
69651	04/09/2013 07:07:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69651	04/09/2013 07:07:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5

69651	04/09/2013 07:07:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69653	04/09/2013 07:07:00	292-500690	0	0	H2S	0	RTU_5
69653	04/09/2013 07:07:00	292-500690	0	0	VOC	0	RTU_5
69653	04/09/2013 07:07:00	292-500690	0	0	LEL	0	RTU_5
69655	04/09/2013 07:08:00	292-500690	0	0	H2S	0	RTU_5
69655	04/09/2013 07:08:00	292-500690	0	0	VOC	0	RTU_5
69655	04/09/2013 07:08:00	292-500690	0	0	LEL	0	RTU_5
32630	04/09/2013 21:39:03	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32630	04/09/2013 21:39:03	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32630	04/09/2013 21:39:03	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32631	04/09/2013 21:39:18	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32631	04/09/2013 21:39:18	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32631	04/09/2013 21:39:18	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32632	04/09/2013 21:39:33	292-500396	34.96309	-92.42883	H2S	0	RTU_1
32632	04/09/2013 21:39:33	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32632	04/09/2013 21:39:33	292-500396	34.96309	-92.42883	LEL	0	RTU_1
32633	04/09/2013 21:39:47	292-500396	34.96308	-92.42883	H2S	0	RTU_1
32633	04/09/2013 21:39:47	292-500396	34.96308	-92.42883	VOC	0	RTU_1
32633	04/09/2013 21:39:47	292-500396	34.96308	-92.42883	LEL	0	RTU_1
69659	04/09/2013 07:09:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69659	04/09/2013 07:09:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69659	04/09/2013 07:09:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69660	04/09/2013 07:09:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69660	04/09/2013 07:09:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69660	04/09/2013 07:09:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69661	04/09/2013 07:09:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69661	04/09/2013 07:09:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69661	04/09/2013 07:09:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69662	04/09/2013 07:09:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
32634	04/09/2013 21:40:03	292-500396	34.96308	-92.42884	H2S	0	RTU_1
32634	04/09/2013 21:40:03	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32634	04/09/2013 21:40:03	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32635	04/09/2013 21:40:18	292-500396	34.9631	-92.42883	H2S	0	RTU_1
32635	04/09/2013 21:40:18	292-500396	34.9631	-92.42883	VOC	0	RTU_1

69662	04/09/2013 07:09:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69662	04/09/2013 07:09:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69663	04/09/2013 07:10:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69663	04/09/2013 07:10:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69663	04/09/2013 07:10:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69664	04/09/2013 07:10:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69664	04/09/2013 07:10:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69664	04/09/2013 07:10:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69665	04/09/2013 07:10:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
69665	04/09/2013 07:10:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
69665	04/09/2013 07:10:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
69666	04/09/2013 07:10:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
69666	04/09/2013 07:10:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
69666	04/09/2013 07:10:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
69667	04/09/2013 07:11:00	292-500690	34.9652	-92.42314	H2S	0	RTU_5
69667	04/09/2013 07:11:00	292-500690	34.9652	-92.42314	VOC	0	RTU_5
69667	04/09/2013 07:11:00	292-500690	34.9652	-92.42314	LEL	0	RTU_5
69668	04/09/2013 07:11:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
69668	04/09/2013 07:11:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
69668	04/09/2013 07:11:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
69669	04/09/2013 07:11:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
69669	04/09/2013 07:11:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
69669	04/09/2013 07:11:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
69670	04/09/2013 07:11:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69670	04/09/2013 07:11:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69670	04/09/2013 07:11:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69671	04/09/2013 07:12:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
69671	04/09/2013 07:12:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
69671	04/09/2013 07:12:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69673	04/09/2013 07:12:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
69673	04/09/2013 07:12:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
69673	04/09/2013 07:12:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69674	04/09/2013 07:12:00	292-500690	0	0	H2S	0	RTU_5
69674	04/09/2013 07:12:00	292-500690	0	0	VOC	0	RTU_5

69674	04/09/2013 07:12:00	292-500690	0	0	LEL	0	RTU_5
69675	04/09/2013 07:13:00	292-500690	34.96526	-92.4232	H2S	0	RTU_5
32635	04/09/2013 21:40:18	292-500396	34.9631	-92.42883	LEL	0	RTU_1
32636	04/09/2013 21:40:32	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32636	04/09/2013 21:40:32	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32636	04/09/2013 21:40:32	292-500396	34.9631	-92.42884	LEL	0	RTU_1
69675	04/09/2013 07:13:00	292-500690	34.96526	-92.4232	VOC	0	RTU_5
69675	04/09/2013 07:13:00	292-500690	34.96526	-92.4232	LEL	0	RTU_5
69676	04/09/2013 07:13:00	292-500690	34.96527	-92.4232	H2S	0	RTU_5
69676	04/09/2013 07:13:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69676	04/09/2013 07:13:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69677	04/09/2013 07:13:00	292-500690	28.64789	0	H2S	0	RTU_5
69677	04/09/2013 07:13:00	292-500690	28.64789	0	VOC	0	RTU_5
69677	04/09/2013 07:13:00	292-500690	28.64789	0	LEL	0	RTU_5
69678	04/09/2013 07:13:00	292-500690	0	0	H2S	0	RTU_5
69678	04/09/2013 07:13:00	292-500690	0	0	VOC	0	RTU_5
69678	04/09/2013 07:13:00	292-500690	0	0	LEL	0	RTU_5
69679	04/09/2013 07:14:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69679	04/09/2013 07:14:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69679	04/09/2013 07:14:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69680	04/09/2013 07:14:00	292-500690	0	0	H2S	0	RTU_5
69680	04/09/2013 07:14:00	292-500690	0	0	VOC	0	RTU_5
69680	04/09/2013 07:14:00	292-500690	0	0	LEL	0	RTU_5
69681	04/09/2013 07:14:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69681	04/09/2013 07:14:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69681	04/09/2013 07:14:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69683	04/09/2013 07:15:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69683	04/09/2013 07:15:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69683	04/09/2013 07:15:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69684	04/09/2013 07:15:00	292-500690	34.96521	-92.2104	H2S	0	RTU_5
69684	04/09/2013 07:15:00	292-500690	34.96521	-92.2104	VOC	0	RTU_5
69684	04/09/2013 07:15:00	292-500690	34.96521	-92.2104	LEL	0	RTU_5
69685	04/09/2013 07:15:00	292-500690	34.91462	0	H2S	0	RTU_5
69685	04/09/2013 07:15:00	292-500690	34.91462	0	VOC	0	RTU_5

69685	04/09/2013 07:15:00	292-500690	34.91462	0	LEL	0	RTU_5
69686	04/09/2013 07:15:00	292-500690	0	0	H2S	0	RTU_5
69686	04/09/2013 07:15:00	292-500690	0	0	VOC	0	RTU_5
69686	04/09/2013 07:15:00	292-500690	0	0	LEL	0	RTU_5
69687	04/09/2013 07:16:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
32637	04/09/2013 21:40:47	292-500396	34.96311	-92.42883	H2S	0	RTU_1
32637	04/09/2013 21:40:47	292-500396	34.96311	-92.42883	VOC	0	RTU_1
32637	04/09/2013 21:40:47	292-500396	34.96311	-92.42883	LEL	0	RTU_1
32638	04/09/2013 21:41:02	292-500396	34.9631	-92.42884	H2S	0	RTU_1
69687	04/09/2013 07:16:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69687	04/09/2013 07:16:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69688	04/09/2013 07:16:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69688	04/09/2013 07:16:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69688	04/09/2013 07:16:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69689	04/09/2013 07:16:00	292-500690	0	0	H2S	0	RTU_5
69689	04/09/2013 07:16:00	292-500690	0	0	VOC	0	RTU_5
69689	04/09/2013 07:16:00	292-500690	0	0	LEL	0	RTU_5
69691	04/09/2013 07:17:00	292-500690	0	0	H2S	0	RTU_5
69691	04/09/2013 07:17:00	292-500690	0	0	VOC	0	RTU_5
69691	04/09/2013 07:17:00	292-500690	0	0	LEL	0	RTU_5
69692	04/09/2013 07:17:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69692	04/09/2013 07:17:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69692	04/09/2013 07:17:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
32638	04/09/2013 21:41:02	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32638	04/09/2013 21:41:02	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32639	04/09/2013 21:41:18	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32639	04/09/2013 21:41:18	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32639	04/09/2013 21:41:18	292-500396	34.9631	-92.42884	LEL	0	RTU_1
69695	04/09/2013 07:18:00	292-500690	0	0	H2S	0	RTU_5
69695	04/09/2013 07:18:00	292-500690	0	0	VOC	0	RTU_5
69695	04/09/2013 07:18:00	292-500690	0	0	LEL	0	RTU_5
69697	04/09/2013 07:18:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69697	04/09/2013 07:18:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69697	04/09/2013 07:18:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5

69698	04/09/2013 07:18:00	292-500690	34.96517	-92.42318	H2S	0.1	RTU_5
69698	04/09/2013 07:18:00	292-500690	34.96517	-92.42318	VOC	0	RTU_5
69698	04/09/2013 07:18:00	292-500690	34.96517	-92.42318	LEL	0	RTU_5
32640	04/09/2013 21:41:32	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32640	04/09/2013 21:41:32	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32640	04/09/2013 21:41:32	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32641	04/09/2013 21:41:47	292-500396	34.96309	-92.42884	H2S	0	RTU_1
32641	04/09/2013 21:41:47	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32641	04/09/2013 21:41:47	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32642	04/09/2013 21:42:02	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32642	04/09/2013 21:42:02	292-500396	34.96309	-92.42886	VOC	0	RTU_1
69699	04/09/2013 07:19:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69699	04/09/2013 07:19:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69699	04/09/2013 07:19:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69700	04/09/2013 07:19:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69700	04/09/2013 07:19:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69700	04/09/2013 07:19:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69701	04/09/2013 07:19:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
69701	04/09/2013 07:19:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
69701	04/09/2013 07:19:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
69702	04/09/2013 07:19:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
69702	04/09/2013 07:19:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
69702	04/09/2013 07:19:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
69703	04/09/2013 07:20:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69703	04/09/2013 07:20:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69703	04/09/2013 07:20:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69704	04/09/2013 07:20:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
69704	04/09/2013 07:20:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
69704	04/09/2013 07:20:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
69705	04/09/2013 07:20:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69705	04/09/2013 07:20:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69705	04/09/2013 07:20:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69706	04/09/2013 07:20:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69706	04/09/2013 07:20:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5

69706	04/09/2013 07:20:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69707	04/09/2013 07:21:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69707	04/09/2013 07:21:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69707	04/09/2013 07:21:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69709	04/09/2013 07:21:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69709	04/09/2013 07:21:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69709	04/09/2013 07:21:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69711	04/09/2013 07:22:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
69711	04/09/2013 07:22:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69711	04/09/2013 07:22:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69712	04/09/2013 07:22:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
32642	04/09/2013 21:42:02	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32643	04/09/2013 21:42:17	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32643	04/09/2013 21:42:17	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32643	04/09/2013 21:42:17	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32644	04/09/2013 21:42:32	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32644	04/09/2013 21:42:32	292-500396	34.96309	-92.42886	VOC	0	RTU_1
69713	04/09/2013 07:22:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69713	04/09/2013 07:22:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69713	04/09/2013 07:22:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69714	04/09/2013 07:22:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69714	04/09/2013 07:22:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69714	04/09/2013 07:22:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69715	04/09/2013 07:23:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
69715	04/09/2013 07:23:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
69715	04/09/2013 07:23:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
32644	04/09/2013 21:42:32	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32645	04/09/2013 21:42:47	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32645	04/09/2013 21:42:47	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32645	04/09/2013 21:42:47	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32646	04/09/2013 21:43:02	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32646	04/09/2013 21:43:02	292-500396	34.96309	-92.42886	VOC	0	RTU_1
69717	04/09/2013 07:23:00	292-500690	34.96516	-92.42318	H2S	0	RTU_5
69717	04/09/2013 07:23:00	292-500690	34.96516	-92.42318	VOC	0	RTU_5

69717	04/09/2013 07:23:00	292-500690	34.96516	-92.42318	LEL	0	RTU_5
69718	04/09/2013 07:23:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
69718	04/09/2013 07:23:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
69718	04/09/2013 07:23:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
69719	04/09/2013 07:24:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69719	04/09/2013 07:24:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69719	04/09/2013 07:24:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69720	04/09/2013 07:24:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69720	04/09/2013 07:24:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69720	04/09/2013 07:24:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69721	04/09/2013 07:24:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69721	04/09/2013 07:24:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69721	04/09/2013 07:24:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
32646	04/09/2013 21:43:02	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32647	04/09/2013 21:43:17	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32647	04/09/2013 21:43:17	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32647	04/09/2013 21:43:17	292-500396	34.96309	-92.42886	LEL	0	RTU_1
69723	04/09/2013 07:25:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69723	04/09/2013 07:25:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69723	04/09/2013 07:25:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69727	04/09/2013 07:26:00	292-500690	34.96519	-92.42315	H2S	0	RTU_5
69727	04/09/2013 07:26:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
32648	04/09/2013 21:43:32	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32648	04/09/2013 21:43:32	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32648	04/09/2013 21:43:32	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32649	04/09/2013 21:43:47	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32649	04/09/2013 21:43:47	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32649	04/09/2013 21:43:47	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32650	04/09/2013 21:44:02	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32650	04/09/2013 21:44:02	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32650	04/09/2013 21:44:02	292-500396	34.96309	-92.42886	LEL	0	RTU_1
69727	04/09/2013 07:26:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
69728	04/09/2013 07:26:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
69728	04/09/2013 07:26:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5

69728	04/09/2013 07:26:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69729	04/09/2013 07:26:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69729	04/09/2013 07:26:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69729	04/09/2013 07:26:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69730	04/09/2013 07:26:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69730	04/09/2013 07:26:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69730	04/09/2013 07:26:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69731	04/09/2013 07:27:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69731	04/09/2013 07:27:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69731	04/09/2013 07:27:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69732	04/09/2013 07:27:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69732	04/09/2013 07:27:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69732	04/09/2013 07:27:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69733	04/09/2013 07:27:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
69733	04/09/2013 07:27:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
69733	04/09/2013 07:27:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
69734	04/09/2013 07:27:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69734	04/09/2013 07:27:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69734	04/09/2013 07:27:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69735	04/09/2013 07:28:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69735	04/09/2013 07:28:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69735	04/09/2013 07:28:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69737	04/09/2013 07:28:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69737	04/09/2013 07:28:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69737	04/09/2013 07:28:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69738	04/09/2013 07:28:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69738	04/09/2013 07:28:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69738	04/09/2013 07:28:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32651	04/09/2013 21:44:17	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32651	04/09/2013 21:44:17	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32651	04/09/2013 21:44:17	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32652	04/09/2013 21:44:32	292-500396	34.96309	-92.42886	H2S	0	RTU_1
69739	04/09/2013 07:29:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69739	04/09/2013 07:29:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5

69739	04/09/2013 07:29:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69741	04/09/2013 07:29:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
69741	04/09/2013 07:29:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69741	04/09/2013 07:29:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69742	04/09/2013 07:29:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69743	04/09/2013 07:30:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69743	04/09/2013 07:30:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69743	04/09/2013 07:30:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69744	04/09/2013 07:30:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69744	04/09/2013 07:30:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69744	04/09/2013 07:30:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
32652	04/09/2013 21:44:32	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32652	04/09/2013 21:44:32	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32653	04/09/2013 21:44:47	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32653	04/09/2013 21:44:47	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32653	04/09/2013 21:44:47	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32654	04/09/2013 21:45:02	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32654	04/09/2013 21:45:02	292-500396	34.96309	-92.42886	VOC	0	RTU_1
69747	04/09/2013 07:31:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69747	04/09/2013 07:31:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69747	04/09/2013 07:31:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69748	04/09/2013 07:31:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69748	04/09/2013 07:31:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69748	04/09/2013 07:31:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69750	04/09/2013 07:31:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69750	04/09/2013 07:31:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69750	04/09/2013 07:31:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69751	04/09/2013 07:32:00	292-500690	0	0	H2S	0	RTU_5
32654	04/09/2013 21:45:02	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32655	04/09/2013 21:45:17	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32655	04/09/2013 21:45:17	292-500396	34.96307	-92.42885	VOC	0	RTU_1
32655	04/09/2013 21:45:17	292-500396	34.96307	-92.42885	LEL	0	RTU_1
32656	04/09/2013 21:45:32	292-500396	34.96307	-92.42885	H2S	0	RTU_1
32656	04/09/2013 21:45:32	292-500396	34.96307	-92.42885	VOC	0	RTU_1

32656	04/09/2013 21:45:32	292-500396	34.96307	-92.42885	LEL	0	RTU_1
69751	04/09/2013 07:32:00	292-500690	0	0	VOC	0	RTU_5
69751	04/09/2013 07:32:00	292-500690	0	0	LEL	0	RTU_5
69752	04/09/2013 07:32:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
69752	04/09/2013 07:32:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
69752	04/09/2013 07:32:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69753	04/09/2013 07:32:00	292-500690	34.96525	-92.42317	H2S	0	RTU_5
69753	04/09/2013 07:32:00	292-500690	34.96525	-92.42317	VOC	0	RTU_5
69753	04/09/2013 07:32:00	292-500690	34.96525	-92.42317	LEL	0	RTU_5
69754	04/09/2013 07:32:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69754	04/09/2013 07:32:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69754	04/09/2013 07:32:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69755	04/09/2013 07:33:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69755	04/09/2013 07:33:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69755	04/09/2013 07:33:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69756	04/09/2013 07:33:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69756	04/09/2013 07:33:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69756	04/09/2013 07:33:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69757	04/09/2013 07:33:00	292-500690	34.96514	-92.42325	H2S	0	RTU_5
69757	04/09/2013 07:33:00	292-500690	34.96514	-92.42325	VOC	0	RTU_5
69757	04/09/2013 07:33:00	292-500690	34.96514	-92.42325	LEL	0	RTU_5
69758	04/09/2013 07:33:00	292-500690	34.96514	-92.42326	H2S	0	RTU_5
69758	04/09/2013 07:33:00	292-500690	34.96514	-92.42326	VOC	0	RTU_5
69758	04/09/2013 07:33:00	292-500690	34.96514	-92.42326	LEL	0	RTU_5
69759	04/09/2013 07:34:00	292-500690	0	0	H2S	0	RTU_5
69759	04/09/2013 07:34:00	292-500690	0	0	VOC	0	RTU_5
69759	04/09/2013 07:34:00	292-500690	0	0	LEL	0	RTU_5
69760	04/09/2013 07:34:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69760	04/09/2013 07:34:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69760	04/09/2013 07:34:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69761	04/09/2013 07:34:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69761	04/09/2013 07:34:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69761	04/09/2013 07:34:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69762	04/09/2013 07:34:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5

69762	04/09/2013 07:34:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69762	04/09/2013 07:34:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69763	04/09/2013 07:35:00	292-500690	0	0	H2S	0	RTU_5
69763	04/09/2013 07:35:00	292-500690	0	0	VOC	0	RTU_5
69763	04/09/2013 07:35:00	292-500690	0	0	LEL	0	RTU_5
69764	04/09/2013 07:35:00	292-500690	34.96522	-92.42315	H2S	0	RTU_5
69764	04/09/2013 07:35:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
69764	04/09/2013 07:35:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
69765	04/09/2013 07:35:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
69765	04/09/2013 07:35:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
69765	04/09/2013 07:35:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
69766	04/09/2013 07:35:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69766	04/09/2013 07:35:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69766	04/09/2013 07:35:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69767	04/09/2013 07:36:00	292-500690	0	0	H2S	0	RTU_5
69767	04/09/2013 07:36:00	292-500690	0	0	VOC	0	RTU_5
69767	04/09/2013 07:36:00	292-500690	0	0	LEL	0	RTU_5
69768	04/09/2013 07:36:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
69768	04/09/2013 07:36:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
69768	04/09/2013 07:36:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
69769	04/09/2013 07:36:00	292-500690	34.96519	-92.42315	H2S	0	RTU_5
69769	04/09/2013 07:36:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
69769	04/09/2013 07:36:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
69770	04/09/2013 07:36:00	292-500690	34.96518	-92.42313	H2S	0	RTU_5
69770	04/09/2013 07:36:00	292-500690	34.96518	-92.42313	VOC	0	RTU_5
69770	04/09/2013 07:36:00	292-500690	34.96518	-92.42313	LEL	0	RTU_5
69771	04/09/2013 07:37:00	292-500690	0	0	H2S	0	RTU_5
69771	04/09/2013 07:37:00	292-500690	0	0	VOC	0	RTU_5
69771	04/09/2013 07:37:00	292-500690	0	0	LEL	0	RTU_5
69772	04/09/2013 07:37:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69772	04/09/2013 07:37:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69772	04/09/2013 07:37:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69773	04/09/2013 07:37:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69773	04/09/2013 07:37:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5

69773	04/09/2013 07:37:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69774	04/09/2013 07:37:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69774	04/09/2013 07:37:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69774	04/09/2013 07:37:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69775	04/09/2013 07:38:00	292-500690	0	0	H2S	0	RTU_5
69775	04/09/2013 07:38:00	292-500690	0	0	VOC	0	RTU_5
69775	04/09/2013 07:38:00	292-500690	0	0	LEL	0	RTU_5
69776	04/09/2013 07:38:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69776	04/09/2013 07:38:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69776	04/09/2013 07:38:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69777	04/09/2013 07:38:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69777	04/09/2013 07:38:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69777	04/09/2013 07:38:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69778	04/09/2013 07:38:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69778	04/09/2013 07:38:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69778	04/09/2013 07:38:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69779	04/09/2013 07:39:00	292-500690	0	0	H2S	0.1	RTU_5
69779	04/09/2013 07:39:00	292-500690	0	0	VOC	0	RTU_5
69779	04/09/2013 07:39:00	292-500690	0	0	LEL	0	RTU_5
69780	04/09/2013 07:39:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69780	04/09/2013 07:39:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69780	04/09/2013 07:39:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69782	04/09/2013 07:39:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69782	04/09/2013 07:39:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69782	04/09/2013 07:39:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69783	04/09/2013 07:40:00	292-500690	0	0	H2S	0	RTU_5
69783	04/09/2013 07:40:00	292-500690	0	0	VOC	0	RTU_5
69783	04/09/2013 07:40:00	292-500690	0	0	LEL	0	RTU_5
69784	04/09/2013 07:40:00	292-500690	34.96526	-92.42322	H2S	0	RTU_5
69784	04/09/2013 07:40:00	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69784	04/09/2013 07:40:00	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69785	04/09/2013 07:40:00	292-500690	34.96527	-92.42324	H2S	0	RTU_5
69785	04/09/2013 07:40:00	292-500690	34.96527	-92.42324	VOC	0	RTU_5
32657	04/09/2013 21:45:47	292-500396	34.96308	-92.42884	H2S	0	RTU_1

32657	04/09/2013 21:45:47	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32657	04/09/2013 21:45:47	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32658	04/09/2013 21:46:02	292-500396	34.96309	-92.42884	H2S	0	RTU_1
69785	04/09/2013 07:40:00	292-500690	34.96527	-92.42324	LEL	0	RTU_5
69786	04/09/2013 07:40:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69786	04/09/2013 07:40:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69786	04/09/2013 07:40:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69787	04/09/2013 07:41:00	292-500690	0	0	H2S	0	RTU_5
69787	04/09/2013 07:41:00	292-500690	0	0	VOC	0	RTU_5
69787	04/09/2013 07:41:00	292-500690	0	0	LEL	0	RTU_5
69788	04/09/2013 07:41:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69788	04/09/2013 07:41:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69788	04/09/2013 07:41:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69789	04/09/2013 07:41:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69789	04/09/2013 07:41:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69789	04/09/2013 07:41:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69790	04/09/2013 07:41:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
69790	04/09/2013 07:41:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69790	04/09/2013 07:41:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69791	04/09/2013 07:42:00	292-500690	0	0	H2S	0	RTU_5
69791	04/09/2013 07:42:00	292-500690	0	0	VOC	0	RTU_5
69791	04/09/2013 07:42:00	292-500690	0	0	LEL	0	RTU_5
69792	04/09/2013 07:42:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69792	04/09/2013 07:42:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69792	04/09/2013 07:42:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69794	04/09/2013 07:42:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69794	04/09/2013 07:42:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69794	04/09/2013 07:42:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69795	04/09/2013 07:43:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69795	04/09/2013 07:43:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69795	04/09/2013 07:43:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69796	04/09/2013 07:43:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69796	04/09/2013 07:43:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69796	04/09/2013 07:43:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5

32658	04/09/2013 21:46:02	292-500396	34.96309	-92.42884	VOC	0	RTU_1
32658	04/09/2013 21:46:02	292-500396	34.96309	-92.42884	LEL	0	RTU_1
32659	04/09/2013 21:46:17	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32659	04/09/2013 21:46:17	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32659	04/09/2013 21:46:17	292-500396	34.9631	-92.42884	LEL	0	RTU_1
69798	04/09/2013 07:43:00	292-500690	34.96526	-92.42322	H2S	0	RTU_5
69798	04/09/2013 07:43:00	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69798	04/09/2013 07:43:00	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69799	04/09/2013 07:44:00	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69799	04/09/2013 07:44:00	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69799	04/09/2013 07:44:00	292-500690	34.96525	-92.42321	LEL	0	RTU_5
69800	04/09/2013 07:44:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69800	04/09/2013 07:44:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69800	04/09/2013 07:44:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69801	04/09/2013 07:44:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69801	04/09/2013 07:44:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69801	04/09/2013 07:44:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
32660	04/09/2013 21:46:32	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32660	04/09/2013 21:46:32	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32660	04/09/2013 21:46:32	292-500396	34.9631	-92.42884	LEL	0	RTU_1
69802	04/09/2013 07:44:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69802	04/09/2013 07:44:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69802	04/09/2013 07:44:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69803	04/09/2013 07:45:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69803	04/09/2013 07:45:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69803	04/09/2013 07:45:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69804	04/09/2013 07:45:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69804	04/09/2013 07:45:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69804	04/09/2013 07:45:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69805	04/09/2013 07:45:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69805	04/09/2013 07:45:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69805	04/09/2013 07:45:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69806	04/09/2013 07:45:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69806	04/09/2013 07:45:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5

69806	04/09/2013 07:45:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69807	04/09/2013 07:46:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
69807	04/09/2013 07:46:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
69807	04/09/2013 07:46:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
69809	04/09/2013 07:46:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
69809	04/09/2013 07:46:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
32661	04/09/2013 21:46:47	292-500396	34.9631	-92.42884	H2S	0	RTU_1
32661	04/09/2013 21:46:47	292-500396	34.9631	-92.42884	VOC	0	RTU_1
32661	04/09/2013 21:46:47	292-500396	34.9631	-92.42884	LEL	0	RTU_1
32662	04/09/2013 21:47:02	292-500396	34.96308	-92.42884	H2S	0	RTU_1
69809	04/09/2013 07:46:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69810	04/09/2013 07:46:00	292-500690	34.96522	-92.42324	H2S	0	RTU_5
69810	04/09/2013 07:46:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
69810	04/09/2013 07:46:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
69811	04/09/2013 07:47:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69811	04/09/2013 07:47:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69811	04/09/2013 07:47:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69812	04/09/2013 07:47:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69812	04/09/2013 07:47:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69812	04/09/2013 07:47:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69813	04/09/2013 07:47:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69813	04/09/2013 07:47:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69813	04/09/2013 07:47:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69814	04/09/2013 07:47:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69814	04/09/2013 07:47:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69814	04/09/2013 07:47:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69815	04/09/2013 07:48:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69815	04/09/2013 07:48:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69815	04/09/2013 07:48:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69817	04/09/2013 07:48:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69817	04/09/2013 07:48:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69817	04/09/2013 07:48:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69818	04/09/2013 07:48:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69818	04/09/2013 07:48:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5

69818	04/09/2013 07:48:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69819	04/09/2013 07:49:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69819	04/09/2013 07:49:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69819	04/09/2013 07:49:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69821	04/09/2013 07:49:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69821	04/09/2013 07:49:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69821	04/09/2013 07:49:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69822	04/09/2013 07:49:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
32662	04/09/2013 21:47:02	292-500396	34.96308	-92.42884	VOC	0	RTU_1
32662	04/09/2013 21:47:02	292-500396	34.96308	-92.42884	LEL	0	RTU_1
32663	04/09/2013 21:47:17	292-500396	34.96307	-92.42884	H2S	0	RTU_1
32663	04/09/2013 21:47:17	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32663	04/09/2013 21:47:17	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32664	04/09/2013 21:47:32	292-500396	34.96307	-92.42884	H2S	0	RTU_1
69822	04/09/2013 07:49:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69822	04/09/2013 07:49:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69823	04/09/2013 07:50:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69823	04/09/2013 07:50:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69823	04/09/2013 07:50:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69824	04/09/2013 07:50:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69824	04/09/2013 07:50:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69824	04/09/2013 07:50:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69825	04/09/2013 07:50:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69825	04/09/2013 07:50:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69825	04/09/2013 07:50:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69826	04/09/2013 07:50:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69826	04/09/2013 07:50:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69826	04/09/2013 07:50:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69827	04/09/2013 07:51:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69827	04/09/2013 07:51:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69827	04/09/2013 07:51:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69828	04/09/2013 07:51:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69828	04/09/2013 07:51:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69828	04/09/2013 07:51:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5

69829	04/09/2013 07:51:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69829	04/09/2013 07:51:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69829	04/09/2013 07:51:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69831	04/09/2013 07:52:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69831	04/09/2013 07:52:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69831	04/09/2013 07:52:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69833	04/09/2013 07:52:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69833	04/09/2013 07:52:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69833	04/09/2013 07:52:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
32664	04/09/2013 21:47:32	292-500396	34.96307	-92.42884	VOC	0	RTU_1
32664	04/09/2013 21:47:32	292-500396	34.96307	-92.42884	LEL	0	RTU_1
32665	04/09/2013 21:47:47	292-500396	34.96308	-92.42885	H2S	0	RTU_1
32665	04/09/2013 21:47:47	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32665	04/09/2013 21:47:47	292-500396	34.96308	-92.42885	LEL	0	RTU_1
32666	04/09/2013 21:48:02	292-500396	34.96308	-92.42885	H2S	0	RTU_1
69834	04/09/2013 07:52:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69834	04/09/2013 07:52:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69834	04/09/2013 07:52:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69835	04/09/2013 07:53:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69835	04/09/2013 07:53:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69835	04/09/2013 07:53:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69836	04/09/2013 07:53:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69836	04/09/2013 07:53:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69836	04/09/2013 07:53:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69837	04/09/2013 07:53:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69837	04/09/2013 07:53:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69837	04/09/2013 07:53:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69838	04/09/2013 07:53:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69838	04/09/2013 07:53:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69838	04/09/2013 07:53:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69839	04/09/2013 07:54:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69839	04/09/2013 07:54:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69839	04/09/2013 07:54:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69840	04/09/2013 07:54:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5

69840	04/09/2013 07:54:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69840	04/09/2013 07:54:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69841	04/09/2013 07:54:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69841	04/09/2013 07:54:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69841	04/09/2013 07:54:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69842	04/09/2013 07:54:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69842	04/09/2013 07:54:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69842	04/09/2013 07:54:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69843	04/09/2013 07:55:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69843	04/09/2013 07:55:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69843	04/09/2013 07:55:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69844	04/09/2013 07:55:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
69844	04/09/2013 07:55:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
69844	04/09/2013 07:55:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
69845	04/09/2013 07:55:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
69845	04/09/2013 07:55:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
69845	04/09/2013 07:55:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
69846	04/09/2013 07:55:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69846	04/09/2013 07:55:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69846	04/09/2013 07:55:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69847	04/09/2013 07:56:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69847	04/09/2013 07:56:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69847	04/09/2013 07:56:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69848	04/09/2013 07:56:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69848	04/09/2013 07:56:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69848	04/09/2013 07:56:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69849	04/09/2013 07:56:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69849	04/09/2013 07:56:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69849	04/09/2013 07:56:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69850	04/09/2013 07:56:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
69851	04/09/2013 07:57:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69851	04/09/2013 07:57:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
32666	04/09/2013 21:48:02	292-500396	34.96308	-92.42885	VOC	0	RTU_1
32666	04/09/2013 21:48:02	292-500396	34.96308	-92.42885	LEL	0	RTU_1

32667	04/09/2013 21:48:18	292-500396	34.96309	-92.42885	H2S	0	RTU_1
69851	04/09/2013 07:57:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69852	04/09/2013 07:57:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69852	04/09/2013 07:57:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69852	04/09/2013 07:57:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69855	04/09/2013 07:58:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69855	04/09/2013 07:58:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69855	04/09/2013 07:58:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69856	04/09/2013 07:58:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69856	04/09/2013 07:58:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
32667	04/09/2013 21:48:18	292-500396	34.96309	-92.42885	VOC	0	RTU_1
32667	04/09/2013 21:48:18	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32668	04/09/2013 21:48:33	292-500396	34.9631	-92.42885	H2S	0	RTU_1
32668	04/09/2013 21:48:33	292-500396	34.9631	-92.42885	VOC	0	RTU_1
32668	04/09/2013 21:48:33	292-500396	34.9631	-92.42885	LEL	0	RTU_1
32669	04/09/2013 21:48:48	292-500396	34.96309	-92.42885	H2S	0	RTU_1
32669	04/09/2013 21:48:48	292-500396	34.96309	-92.42885	VOC	0	RTU_1
69856	04/09/2013 07:58:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69857	04/09/2013 07:58:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69857	04/09/2013 07:58:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69857	04/09/2013 07:58:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69859	04/09/2013 07:59:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69859	04/09/2013 07:59:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69859	04/09/2013 07:59:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69860	04/09/2013 07:59:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69860	04/09/2013 07:59:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69860	04/09/2013 07:59:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69861	04/09/2013 07:59:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
69861	04/09/2013 07:59:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69861	04/09/2013 07:59:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69862	04/09/2013 07:59:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
69862	04/09/2013 07:59:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
69862	04/09/2013 07:59:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69863	04/09/2013 08:00:00	292-500690	34.96525	-92.42324	H2S	0	RTU_5

69863	04/09/2013 08:00:00	292-500690	34.96525	-92.42324	VOC	0	RTU_5
32669	04/09/2013 21:48:48	292-500396	34.96309	-92.42885	LEL	0	RTU_1
32670	04/09/2013 21:49:02	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32670	04/09/2013 21:49:02	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32670	04/09/2013 21:49:02	292-500396	34.96309	-92.42886	LEL	0	RTU_1
69863	04/09/2013 08:00:00	292-500690	34.96525	-92.42324	LEL	0	RTU_5
69864	04/09/2013 08:00:00	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
69864	04/09/2013 08:00:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69864	04/09/2013 08:00:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69865	04/09/2013 08:00:00	292-500690	34.96526	-92.42322	H2S	0.2	RTU_5
69865	04/09/2013 08:00:00	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69865	04/09/2013 08:00:00	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69866	04/09/2013 08:00:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69866	04/09/2013 08:00:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69866	04/09/2013 08:00:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69867	04/09/2013 08:01:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69867	04/09/2013 08:01:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69867	04/09/2013 08:01:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69868	04/09/2013 08:01:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69868	04/09/2013 08:01:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69868	04/09/2013 08:01:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69869	04/09/2013 08:01:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
69870	04/09/2013 08:01:00	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
69870	04/09/2013 08:01:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69870	04/09/2013 08:01:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69871	04/09/2013 08:02:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69871	04/09/2013 08:02:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69871	04/09/2013 08:02:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69872	04/09/2013 08:02:00	292-500690	34.96527	-92.42317	H2S	0	RTU_5
69872	04/09/2013 08:02:00	292-500690	34.96527	-92.42317	VOC	0	RTU_5
69872	04/09/2013 08:02:00	292-500690	34.96527	-92.42317	LEL	0	RTU_5
69873	04/09/2013 08:02:00	292-500690	34.96527	-92.4232	H2S	0.1	RTU_5
69873	04/09/2013 08:02:00	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69873	04/09/2013 08:02:00	292-500690	34.96527	-92.4232	LEL	0	RTU_5

69875	04/09/2013 08:03:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69875	04/09/2013 08:03:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
32671	04/09/2013 21:49:18	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32671	04/09/2013 21:49:18	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32671	04/09/2013 21:49:18	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32672	04/09/2013 21:49:33	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32672	04/09/2013 21:49:33	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32672	04/09/2013 21:49:33	292-500396	34.96309	-92.42886	LEL	0	RTU_1
69875	04/09/2013 08:03:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69876	04/09/2013 08:03:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69876	04/09/2013 08:03:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69876	04/09/2013 08:03:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69877	04/09/2013 08:03:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
69877	04/09/2013 08:03:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
69877	04/09/2013 08:03:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
69878	04/09/2013 08:03:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69878	04/09/2013 08:03:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69878	04/09/2013 08:03:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69879	04/09/2013 08:04:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
69879	04/09/2013 08:04:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69879	04/09/2013 08:04:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69880	04/09/2013 08:04:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
69880	04/09/2013 08:04:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
69880	04/09/2013 08:04:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69881	04/09/2013 08:04:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69881	04/09/2013 08:04:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69881	04/09/2013 08:04:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69882	04/09/2013 08:04:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
69882	04/09/2013 08:04:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69882	04/09/2013 08:04:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69883	04/09/2013 08:05:00	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
69883	04/09/2013 08:05:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
69883	04/09/2013 08:05:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
69884	04/09/2013 08:05:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5

69884	04/09/2013 08:05:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
69884	04/09/2013 08:05:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
69885	04/09/2013 08:05:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
69885	04/09/2013 08:05:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69885	04/09/2013 08:05:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69886	04/09/2013 08:05:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69886	04/09/2013 08:05:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69886	04/09/2013 08:05:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69887	04/09/2013 08:06:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69887	04/09/2013 08:06:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69887	04/09/2013 08:06:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69889	04/09/2013 08:06:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69889	04/09/2013 08:06:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69889	04/09/2013 08:06:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69891	04/09/2013 08:07:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69891	04/09/2013 08:07:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
32673	04/09/2013 21:49:48	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32673	04/09/2013 21:49:48	292-500396	34.96309	-92.42886	VOC	0	RTU_1
32673	04/09/2013 21:49:48	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32674	04/09/2013 21:50:03	292-500396	34.96309	-92.42887	H2S	0	RTU_1
32674	04/09/2013 21:50:03	292-500396	34.96309	-92.42887	VOC	0	RTU_1
32674	04/09/2013 21:50:03	292-500396	34.96309	-92.42887	LEL	0	RTU_1
69891	04/09/2013 08:07:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69892	04/09/2013 08:07:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69892	04/09/2013 08:07:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69892	04/09/2013 08:07:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69894	04/09/2013 08:07:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69895	04/09/2013 08:08:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69895	04/09/2013 08:08:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69895	04/09/2013 08:08:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69896	04/09/2013 08:08:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
69896	04/09/2013 08:08:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69896	04/09/2013 08:08:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69897	04/09/2013 08:08:00	292-500690	34.96522	-92.42325	H2S	0	RTU_5

69897	04/09/2013 08:08:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69897	04/09/2013 08:08:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69898	04/09/2013 08:08:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
69898	04/09/2013 08:08:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
32675	04/09/2013 21:50:18	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32675	04/09/2013 21:50:18	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32675	04/09/2013 21:50:18	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32676	04/09/2013 21:50:33	292-500396	34.96304	-92.42887	H2S	0	RTU_1
32676	04/09/2013 21:50:33	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32676	04/09/2013 21:50:33	292-500396	34.96304	-92.42887	LEL	0	RTU_1
69898	04/09/2013 08:08:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69899	04/09/2013 08:09:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69899	04/09/2013 08:09:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69899	04/09/2013 08:09:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69900	04/09/2013 08:09:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
69900	04/09/2013 08:09:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69900	04/09/2013 08:09:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69901	04/09/2013 08:09:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
69901	04/09/2013 08:09:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69901	04/09/2013 08:09:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69902	04/09/2013 08:09:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69902	04/09/2013 08:09:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69902	04/09/2013 08:09:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69903	04/09/2013 08:10:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69903	04/09/2013 08:10:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69903	04/09/2013 08:10:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69904	04/09/2013 08:10:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69904	04/09/2013 08:10:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69904	04/09/2013 08:10:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69905	04/09/2013 08:10:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69905	04/09/2013 08:10:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69905	04/09/2013 08:10:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69906	04/09/2013 08:10:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69906	04/09/2013 08:10:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5

69906	04/09/2013 08:10:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69907	04/09/2013 08:11:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69907	04/09/2013 08:11:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69907	04/09/2013 08:11:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69908	04/09/2013 08:11:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69908	04/09/2013 08:11:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69908	04/09/2013 08:11:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69910	04/09/2013 08:11:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69910	04/09/2013 08:11:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69910	04/09/2013 08:11:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69911	04/09/2013 08:12:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69911	04/09/2013 08:12:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69911	04/09/2013 08:12:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69912	04/09/2013 08:12:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69912	04/09/2013 08:12:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69912	04/09/2013 08:12:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69913	04/09/2013 08:12:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69913	04/09/2013 08:12:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69913	04/09/2013 08:12:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69914	04/09/2013 08:12:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69914	04/09/2013 08:12:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69914	04/09/2013 08:12:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
32677	04/09/2013 21:50:48	292-500396	34.96304	-92.42887	H2S	0	RTU_1
32677	04/09/2013 21:50:48	292-500396	34.96304	-92.42887	VOC	0	RTU_1
32677	04/09/2013 21:50:48	292-500396	34.96304	-92.42887	LEL	0	RTU_1
32678	04/09/2013 21:51:03	292-500396	34.96305	-92.42887	H2S	0	RTU_1
69915	04/09/2013 08:13:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69915	04/09/2013 08:13:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69915	04/09/2013 08:13:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69916	04/09/2013 08:13:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69916	04/09/2013 08:13:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69916	04/09/2013 08:13:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69917	04/09/2013 08:13:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69917	04/09/2013 08:13:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5

69917	04/09/2013 08:13:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69919	04/09/2013 08:14:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
69919	04/09/2013 08:14:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69919	04/09/2013 08:14:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
32678	04/09/2013 21:51:03	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32678	04/09/2013 21:51:03	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32679	04/09/2013 21:51:18	292-500396	34.96305	-92.42887	H2S	0	RTU_1
32679	04/09/2013 21:51:18	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32679	04/09/2013 21:51:18	292-500396	34.96305	-92.42887	LEL	0	RTU_1
32680	04/09/2013 21:51:33	292-500396	34.96305	-92.42887	H2S	0	RTU_1
69921	04/09/2013 08:14:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69921	04/09/2013 08:14:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69921	04/09/2013 08:14:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69922	04/09/2013 08:14:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69922	04/09/2013 08:14:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69922	04/09/2013 08:14:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69923	04/09/2013 08:15:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69923	04/09/2013 08:15:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69923	04/09/2013 08:15:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69924	04/09/2013 08:15:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
69924	04/09/2013 08:15:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69924	04/09/2013 08:15:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69925	04/09/2013 08:15:00	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
69925	04/09/2013 08:15:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69925	04/09/2013 08:15:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69926	04/09/2013 08:15:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69926	04/09/2013 08:15:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
32680	04/09/2013 21:51:33	292-500396	34.96305	-92.42887	VOC	0	RTU_1
32680	04/09/2013 21:51:33	292-500396	34.96305	-92.42887	LEL	0	RTU_1
69926	04/09/2013 08:15:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69927	04/09/2013 08:16:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69927	04/09/2013 08:16:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69927	04/09/2013 08:16:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69928	04/09/2013 08:16:00	292-500690	34.96529	-92.42322	H2S	0.1	RTU_5

69928	04/09/2013 08:16:00	292-500690	34.96529	-92.42322	VOC	0	RTU_5
69928	04/09/2013 08:16:00	292-500690	34.96529	-92.42322	LEL	0	RTU_5
69929	04/09/2013 08:16:00	292-500690	34.96532	-92.42328	H2S	0	RTU_5
69929	04/09/2013 08:16:00	292-500690	34.96532	-92.42328	VOC	0	RTU_5
69929	04/09/2013 08:16:00	292-500690	34.96532	-92.42328	LEL	0	RTU_5
69930	04/09/2013 08:17:00	292-500690	34.96531	-92.42328	H2S	0	RTU_5
69930	04/09/2013 08:17:00	292-500690	34.96531	-92.42328	VOC	0	RTU_5
69930	04/09/2013 08:17:00	292-500690	34.96531	-92.42328	LEL	0	RTU_5
69931	04/09/2013 08:17:00	292-500690	34.9653	-92.42326	H2S	0	RTU_5
69931	04/09/2013 08:17:00	292-500690	34.9653	-92.42326	VOC	0	RTU_5
69931	04/09/2013 08:17:00	292-500690	34.9653	-92.42326	LEL	0	RTU_5
69932	04/09/2013 08:17:00	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
69932	04/09/2013 08:17:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69932	04/09/2013 08:17:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69933	04/09/2013 08:17:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69933	04/09/2013 08:17:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69933	04/09/2013 08:17:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69934	04/09/2013 08:18:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69934	04/09/2013 08:18:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69934	04/09/2013 08:18:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69935	04/09/2013 08:18:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69935	04/09/2013 08:18:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69935	04/09/2013 08:18:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69936	04/09/2013 08:18:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69936	04/09/2013 08:18:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69936	04/09/2013 08:18:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69937	04/09/2013 08:18:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69937	04/09/2013 08:18:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69937	04/09/2013 08:18:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69938	04/09/2013 08:19:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69938	04/09/2013 08:19:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69938	04/09/2013 08:19:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69939	04/09/2013 08:19:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69939	04/09/2013 08:19:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5

69939	04/09/2013 08:19:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69940	04/09/2013 08:19:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69940	04/09/2013 08:19:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69940	04/09/2013 08:19:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
32681	04/09/2013 21:51:48	292-500396	34.96306	-92.42887	H2S	0	RTU_1
32681	04/09/2013 21:51:48	292-500396	34.96306	-92.42887	VOC	0	RTU_1
69942	04/09/2013 08:20:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69942	04/09/2013 08:20:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69942	04/09/2013 08:20:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69943	04/09/2013 08:20:00	292-500690	34.96514	-92.42326	H2S	0	RTU_5
69943	04/09/2013 08:20:00	292-500690	34.96514	-92.42326	VOC	0	RTU_5
69943	04/09/2013 08:20:00	292-500690	34.96514	-92.42326	LEL	0	RTU_5
69944	04/09/2013 08:20:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
69944	04/09/2013 08:20:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
69944	04/09/2013 08:20:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
69945	04/09/2013 08:20:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69945	04/09/2013 08:20:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69945	04/09/2013 08:20:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69946	04/09/2013 08:21:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69946	04/09/2013 08:21:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69946	04/09/2013 08:21:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69947	04/09/2013 08:21:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
69947	04/09/2013 08:21:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69947	04/09/2013 08:21:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69948	04/09/2013 08:21:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69948	04/09/2013 08:21:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
32681	04/09/2013 21:51:48	292-500396	34.96306	-92.42887	LEL	0	RTU_1
32682	04/09/2013 21:52:03	292-500396	34.96306	-92.42887	H2S	0	RTU_1
32682	04/09/2013 21:52:03	292-500396	34.96306	-92.42887	VOC	0	RTU_1
69948	04/09/2013 08:21:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69950	04/09/2013 08:22:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69950	04/09/2013 08:22:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69950	04/09/2013 08:22:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69951	04/09/2013 08:22:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5

69951	04/09/2013 08:22:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
69951	04/09/2013 08:22:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
69952	04/09/2013 08:22:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
69952	04/09/2013 08:22:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
69952	04/09/2013 08:22:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
32682	04/09/2013 21:52:03	292-500396	34.96306	-92.42887	LEL	0	RTU_1
32683	04/09/2013 21:52:18	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32683	04/09/2013 21:52:18	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32683	04/09/2013 21:52:18	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32684	04/09/2013 21:52:33	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32684	04/09/2013 21:52:33	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32684	04/09/2013 21:52:33	292-500396	34.96307	-92.42886	LEL	0	RTU_1
69954	04/09/2013 08:23:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
69954	04/09/2013 08:23:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69954	04/09/2013 08:23:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69955	04/09/2013 08:23:00	292-500690	34.96526	-92.4232	H2S	0	RTU_5
69955	04/09/2013 08:23:00	292-500690	34.96526	-92.4232	VOC	0	RTU_5
69955	04/09/2013 08:23:00	292-500690	34.96526	-92.4232	LEL	0	RTU_5
69956	04/09/2013 08:23:00	292-500690	34.96528	-92.42319	H2S	0	RTU_5
69956	04/09/2013 08:23:00	292-500690	34.96528	-92.42319	VOC	0	RTU_5
69956	04/09/2013 08:23:00	292-500690	34.96528	-92.42319	LEL	0	RTU_5
69957	04/09/2013 08:23:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69957	04/09/2013 08:23:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69957	04/09/2013 08:23:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69958	04/09/2013 08:24:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
69958	04/09/2013 08:24:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
69958	04/09/2013 08:24:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69959	04/09/2013 08:24:00	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69959	04/09/2013 08:24:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69959	04/09/2013 08:24:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69960	04/09/2013 08:24:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69960	04/09/2013 08:24:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69960	04/09/2013 08:24:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69961	04/09/2013 08:24:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5

69961	04/09/2013 08:24:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69961	04/09/2013 08:24:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69962	04/09/2013 08:25:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69962	04/09/2013 08:25:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69962	04/09/2013 08:25:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69963	04/09/2013 08:25:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
69963	04/09/2013 08:25:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
69963	04/09/2013 08:25:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
69964	04/09/2013 08:25:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69964	04/09/2013 08:25:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69964	04/09/2013 08:25:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69966	04/09/2013 08:26:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69966	04/09/2013 08:26:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69966	04/09/2013 08:26:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69967	04/09/2013 08:26:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69967	04/09/2013 08:26:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69967	04/09/2013 08:26:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69968	04/09/2013 08:26:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
69968	04/09/2013 08:26:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69968	04/09/2013 08:26:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69969	04/09/2013 08:26:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69969	04/09/2013 08:26:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69969	04/09/2013 08:26:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69970	04/09/2013 08:27:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69970	04/09/2013 08:27:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69970	04/09/2013 08:27:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
32685	04/09/2013 21:52:48	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32685	04/09/2013 21:52:48	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32685	04/09/2013 21:52:48	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32686	04/09/2013 21:53:03	292-500396	34.96307	-92.42886	H2S	0	RTU_1
69971	04/09/2013 08:27:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69971	04/09/2013 08:27:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69971	04/09/2013 08:27:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69972	04/09/2013 08:27:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5

69972	04/09/2013 08:27:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69972	04/09/2013 08:27:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69974	04/09/2013 08:28:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69974	04/09/2013 08:28:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69974	04/09/2013 08:28:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69975	04/09/2013 08:28:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69975	04/09/2013 08:28:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
32686	04/09/2013 21:53:03	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32686	04/09/2013 21:53:03	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32687	04/09/2013 21:53:18	292-500396	34.96304	-92.42885	H2S	0	RTU_1
32687	04/09/2013 21:53:18	292-500396	34.96304	-92.42885	VOC	0	RTU_1
69975	04/09/2013 08:28:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69976	04/09/2013 08:28:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69976	04/09/2013 08:28:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69976	04/09/2013 08:28:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69977	04/09/2013 08:28:00	292-500690	34.96524	-92.42314	H2S	0	RTU_5
69977	04/09/2013 08:28:00	292-500690	34.96524	-92.42314	VOC	0	RTU_5
69977	04/09/2013 08:28:00	292-500690	34.96524	-92.42314	LEL	0	RTU_5
69978	04/09/2013 08:29:00	292-500690	34.96524	-92.42313	H2S	0	RTU_5
69978	04/09/2013 08:29:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
69978	04/09/2013 08:29:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
69979	04/09/2013 08:29:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
69979	04/09/2013 08:29:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69979	04/09/2013 08:29:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69980	04/09/2013 08:29:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69980	04/09/2013 08:29:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69980	04/09/2013 08:29:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69981	04/09/2013 08:29:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69981	04/09/2013 08:29:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69981	04/09/2013 08:29:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69982	04/09/2013 08:30:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69982	04/09/2013 08:30:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69982	04/09/2013 08:30:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69983	04/09/2013 08:30:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5

69983	04/09/2013 08:30:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69983	04/09/2013 08:30:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69984	04/09/2013 08:30:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69984	04/09/2013 08:30:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69984	04/09/2013 08:30:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69985	04/09/2013 08:30:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
69985	04/09/2013 08:30:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69985	04/09/2013 08:30:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69986	04/09/2013 08:31:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69986	04/09/2013 08:31:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69986	04/09/2013 08:31:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69987	04/09/2013 08:31:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69987	04/09/2013 08:31:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69987	04/09/2013 08:31:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69988	04/09/2013 08:31:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69988	04/09/2013 08:31:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69988	04/09/2013 08:31:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69989	04/09/2013 08:31:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
69989	04/09/2013 08:31:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69989	04/09/2013 08:31:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69990	04/09/2013 08:32:00	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
69990	04/09/2013 08:32:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
69990	04/09/2013 08:32:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
69991	04/09/2013 08:32:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69991	04/09/2013 08:32:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69991	04/09/2013 08:32:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69992	04/09/2013 08:32:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69992	04/09/2013 08:32:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69992	04/09/2013 08:32:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69993	04/09/2013 08:32:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69993	04/09/2013 08:32:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69993	04/09/2013 08:32:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69994	04/09/2013 08:32:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69994	04/09/2013 08:32:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

69994	04/09/2013 08:32:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69995	04/09/2013 08:33:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69995	04/09/2013 08:33:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69995	04/09/2013 08:33:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69997	04/09/2013 08:33:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
69997	04/09/2013 08:33:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
69997	04/09/2013 08:33:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
69998	04/09/2013 08:33:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
69998	04/09/2013 08:33:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
69998	04/09/2013 08:33:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
69999	04/09/2013 08:34:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
32687	04/09/2013 21:53:18	292-500396	34.96304	-92.42885	LEL	0	RTU_1
32688	04/09/2013 21:53:33	292-500396	34.96305	-92.42885	H2S	0	RTU_1
32688	04/09/2013 21:53:33	292-500396	34.96305	-92.42885	VOC	0	RTU_1
32688	04/09/2013 21:53:33	292-500396	34.96305	-92.42885	LEL	0	RTU_1
69999	04/09/2013 08:34:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69999	04/09/2013 08:34:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70000	04/09/2013 08:34:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
70000	04/09/2013 08:34:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
70000	04/09/2013 08:34:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
70001	04/09/2013 08:34:00	292-500690	34.96525	-92.4232	H2S	0	RTU_5
70001	04/09/2013 08:34:00	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70001	04/09/2013 08:34:00	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70002	04/09/2013 08:34:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
70002	04/09/2013 08:34:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70002	04/09/2013 08:34:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70003	04/09/2013 08:35:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
70003	04/09/2013 08:35:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70003	04/09/2013 08:35:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70004	04/09/2013 08:35:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70004	04/09/2013 08:35:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70004	04/09/2013 08:35:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70005	04/09/2013 08:35:00	292-500690	34.96525	-92.42315	H2S	0.1	RTU_5
70005	04/09/2013 08:35:00	292-500690	34.96525	-92.42315	VOC	0	RTU_5

70005	04/09/2013 08:35:00	292-500690	34.96525	-92.42315	LEL	0	RTU_5
70006	04/09/2013 08:35:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70006	04/09/2013 08:35:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70006	04/09/2013 08:35:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70007	04/09/2013 08:36:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70007	04/09/2013 08:36:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70007	04/09/2013 08:36:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70008	04/09/2013 08:36:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70008	04/09/2013 08:36:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70008	04/09/2013 08:36:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70010	04/09/2013 08:36:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70010	04/09/2013 08:36:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
32689	04/09/2013 21:53:48	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32689	04/09/2013 21:53:48	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32689	04/09/2013 21:53:48	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32690	04/09/2013 21:54:03	292-500396	34.96308	-92.42886	H2S	0	RTU_1
70010	04/09/2013 08:36:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70011	04/09/2013 08:37:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70011	04/09/2013 08:37:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70011	04/09/2013 08:37:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70012	04/09/2013 08:37:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70012	04/09/2013 08:37:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70012	04/09/2013 08:37:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70014	04/09/2013 08:37:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70014	04/09/2013 08:37:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70014	04/09/2013 08:37:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70015	04/09/2013 08:38:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70015	04/09/2013 08:38:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70015	04/09/2013 08:38:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70016	04/09/2013 08:38:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70016	04/09/2013 08:38:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70016	04/09/2013 08:38:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70017	04/09/2013 08:38:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
32690	04/09/2013 21:54:03	292-500396	34.96308	-92.42886	VOC	0	RTU_1

32690	04/09/2013 21:54:03	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32691	04/09/2013 21:54:18	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32691	04/09/2013 21:54:18	292-500396	34.96309	-92.42886	VOC	0	RTU_1
70017	04/09/2013 08:38:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70017	04/09/2013 08:38:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70018	04/09/2013 08:38:00	292-500690	34.96525	-92.42321	H2S	0	RTU_5
70018	04/09/2013 08:38:00	292-500690	34.96525	-92.42321	VOC	0	RTU_5
70018	04/09/2013 08:38:00	292-500690	34.96525	-92.42321	LEL	0	RTU_5
70019	04/09/2013 08:39:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
70019	04/09/2013 08:39:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70019	04/09/2013 08:39:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70020	04/09/2013 08:39:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70020	04/09/2013 08:39:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70020	04/09/2013 08:39:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70021	04/09/2013 08:39:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70021	04/09/2013 08:39:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70021	04/09/2013 08:39:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70022	04/09/2013 08:39:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70022	04/09/2013 08:39:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70022	04/09/2013 08:39:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70023	04/09/2013 08:40:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
70023	04/09/2013 08:40:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70023	04/09/2013 08:40:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70024	04/09/2013 08:40:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70024	04/09/2013 08:40:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70024	04/09/2013 08:40:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70025	04/09/2013 08:40:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70025	04/09/2013 08:40:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70025	04/09/2013 08:40:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70026	04/09/2013 08:40:00	292-500690	34.96518	-92.42315	H2S	0	RTU_5
70026	04/09/2013 08:40:00	292-500690	34.96518	-92.42315	VOC	0	RTU_5
70026	04/09/2013 08:40:00	292-500690	34.96518	-92.42315	LEL	0	RTU_5
70027	04/09/2013 08:41:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70027	04/09/2013 08:41:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5

70027	04/09/2013 08:41:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70028	04/09/2013 08:41:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
70028	04/09/2013 08:41:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70028	04/09/2013 08:41:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70029	04/09/2013 08:41:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70029	04/09/2013 08:41:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70029	04/09/2013 08:41:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70030	04/09/2013 08:42:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
70030	04/09/2013 08:42:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70030	04/09/2013 08:42:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70031	04/09/2013 08:42:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70031	04/09/2013 08:42:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70031	04/09/2013 08:42:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70032	04/09/2013 08:42:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
70032	04/09/2013 08:42:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70032	04/09/2013 08:42:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70033	04/09/2013 08:42:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
70033	04/09/2013 08:42:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70033	04/09/2013 08:42:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70034	04/09/2013 08:43:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
70034	04/09/2013 08:43:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70034	04/09/2013 08:43:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70035	04/09/2013 08:43:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
32691	04/09/2013 21:54:18	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32692	04/09/2013 21:54:33	292-500396	34.96309	-92.42886	H2S	0	RTU_1
32692	04/09/2013 21:54:33	292-500396	34.96309	-92.42886	VOC	0	RTU_1
70036	04/09/2013 08:43:00	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70036	04/09/2013 08:43:00	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70036	04/09/2013 08:43:00	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70037	04/09/2013 08:43:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
70037	04/09/2013 08:43:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70037	04/09/2013 08:43:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70038	04/09/2013 08:43:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70038	04/09/2013 08:43:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

70038	04/09/2013 08:43:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70039	04/09/2013 08:44:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
70039	04/09/2013 08:44:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70039	04/09/2013 08:44:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70040	04/09/2013 08:44:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70040	04/09/2013 08:44:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70040	04/09/2013 08:44:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70041	04/09/2013 08:44:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70041	04/09/2013 08:44:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70041	04/09/2013 08:44:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70042	04/09/2013 08:44:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70042	04/09/2013 08:44:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70042	04/09/2013 08:44:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70043	04/09/2013 08:45:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70043	04/09/2013 08:45:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70043	04/09/2013 08:45:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70044	04/09/2013 08:45:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70044	04/09/2013 08:45:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70044	04/09/2013 08:45:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70045	04/09/2013 08:45:00	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
70045	04/09/2013 08:45:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70045	04/09/2013 08:45:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70046	04/09/2013 08:45:00	292-500690	34.96516	-92.42314	H2S	0	RTU_5
70046	04/09/2013 08:45:00	292-500690	34.96516	-92.42314	VOC	0	RTU_5
70046	04/09/2013 08:45:00	292-500690	34.96516	-92.42314	LEL	0	RTU_5
70047	04/09/2013 08:46:00	292-500690	34.96514	-92.42314	H2S	0	RTU_5
70047	04/09/2013 08:46:00	292-500690	34.96514	-92.42314	VOC	0	RTU_5
70047	04/09/2013 08:46:00	292-500690	34.96514	-92.42314	LEL	0	RTU_5
70048	04/09/2013 08:46:00	292-500690	34.96513	-92.42313	H2S	0.1	RTU_5
70048	04/09/2013 08:46:00	292-500690	34.96513	-92.42313	VOC	0	RTU_5
70048	04/09/2013 08:46:00	292-500690	34.96513	-92.42313	LEL	0	RTU_5
70049	04/09/2013 08:46:00	292-500690	34.96516	-92.42315	H2S	0	RTU_5
70049	04/09/2013 08:46:00	292-500690	34.96516	-92.42315	VOC	0	RTU_5
70049	04/09/2013 08:46:00	292-500690	34.96516	-92.42315	LEL	0	RTU_5

70050	04/09/2013 08:46:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70050	04/09/2013 08:46:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70050	04/09/2013 08:46:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70051	04/09/2013 08:47:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70051	04/09/2013 08:47:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70051	04/09/2013 08:47:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
32692	04/09/2013 21:54:33	292-500396	34.96309	-92.42886	LEL	0	RTU_1
32693	04/09/2013 21:54:48	292-500396	34.9631	-92.42888	H2S	0	RTU_1
32693	04/09/2013 21:54:48	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32693	04/09/2013 21:54:48	292-500396	34.9631	-92.42888	LEL	0	RTU_1
70054	04/09/2013 08:47:00	292-500690	34.96523	-92.42314	H2S	0.1	RTU_5
70054	04/09/2013 08:47:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70054	04/09/2013 08:47:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70055	04/09/2013 08:48:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
70055	04/09/2013 08:48:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70055	04/09/2013 08:48:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70056	04/09/2013 08:48:00	292-500690	34.96522	-92.42313	H2S	0	RTU_5
70056	04/09/2013 08:48:00	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70056	04/09/2013 08:48:00	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70057	04/09/2013 08:48:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
70057	04/09/2013 08:48:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70057	04/09/2013 08:48:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70058	04/09/2013 08:48:00	292-500690	34.96517	-92.42313	H2S	0	RTU_5
32694	04/09/2013 21:55:03	292-500396	34.96312	-92.42889	H2S	0	RTU_1
32694	04/09/2013 21:55:03	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32694	04/09/2013 21:55:03	292-500396	34.96312	-92.42889	LEL	0	RTU_1
32695	04/09/2013 21:55:18	292-500396	34.96312	-92.42889	H2S	0	RTU_1
70058	04/09/2013 08:48:00	292-500690	34.96517	-92.42313	VOC	0	RTU_5
70058	04/09/2013 08:48:00	292-500690	34.96517	-92.42313	LEL	0	RTU_5
70059	04/09/2013 08:49:00	292-500690	34.96518	-92.42313	H2S	0.1	RTU_5
70059	04/09/2013 08:49:00	292-500690	34.96518	-92.42313	VOC	0	RTU_5
70059	04/09/2013 08:49:00	292-500690	34.96518	-92.42313	LEL	0	RTU_5
70060	04/09/2013 08:49:00	292-500690	34.96516	-92.42316	H2S	0	RTU_5
70060	04/09/2013 08:49:00	292-500690	34.96516	-92.42316	VOC	0	RTU_5

70060	04/09/2013 08:49:00	292-500690	34.96516	-92.42316	LEL	0	RTU_5
70061	04/09/2013 08:49:00	292-500690	34.96516	-92.42318	H2S	0	RTU_5
70061	04/09/2013 08:49:00	292-500690	34.96516	-92.42318	VOC	0	RTU_5
70061	04/09/2013 08:49:00	292-500690	34.96516	-92.42318	LEL	0	RTU_5
70062	04/09/2013 08:49:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70062	04/09/2013 08:49:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70062	04/09/2013 08:49:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70063	04/09/2013 08:50:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70063	04/09/2013 08:50:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70063	04/09/2013 08:50:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70064	04/09/2013 08:50:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
70064	04/09/2013 08:50:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70064	04/09/2013 08:50:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70065	04/09/2013 08:50:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70066	04/09/2013 08:50:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70066	04/09/2013 08:50:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70066	04/09/2013 08:50:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70067	04/09/2013 08:51:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70067	04/09/2013 08:51:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70067	04/09/2013 08:51:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70068	04/09/2013 08:51:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70068	04/09/2013 08:51:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70068	04/09/2013 08:51:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70069	04/09/2013 08:51:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70069	04/09/2013 08:51:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70069	04/09/2013 08:51:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70070	04/09/2013 08:51:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
32695	04/09/2013 21:55:18	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32695	04/09/2013 21:55:18	292-500396	34.96312	-92.42889	LEL	0	RTU_1
32696	04/09/2013 21:55:33	292-500396	34.96312	-92.42889	H2S	0	RTU_1
70070	04/09/2013 08:51:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70070	04/09/2013 08:51:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70071	04/09/2013 08:52:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
70071	04/09/2013 08:52:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5

70071	04/09/2013 08:52:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
70072	04/09/2013 08:52:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
70072	04/09/2013 08:52:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70072	04/09/2013 08:52:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70073	04/09/2013 08:52:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
70073	04/09/2013 08:52:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
70073	04/09/2013 08:52:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
70074	04/09/2013 08:52:00	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
70074	04/09/2013 08:52:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
70074	04/09/2013 08:52:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
70075	04/09/2013 08:53:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
70075	04/09/2013 08:53:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
70075	04/09/2013 08:53:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
70076	04/09/2013 08:53:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70076	04/09/2013 08:53:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70076	04/09/2013 08:53:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
32696	04/09/2013 21:55:33	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32696	04/09/2013 21:55:33	292-500396	34.96312	-92.42889	LEL	0	RTU_1
70078	04/09/2013 08:53:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
70078	04/09/2013 08:53:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
70078	04/09/2013 08:53:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
70079	04/09/2013 08:54:00	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70079	04/09/2013 08:54:00	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70079	04/09/2013 08:54:00	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70080	04/09/2013 08:54:00	292-500690	34.96527	-92.42321	H2S	0	RTU_5
70080	04/09/2013 08:54:00	292-500690	34.96527	-92.42321	VOC	0	RTU_5
70080	04/09/2013 08:54:00	292-500690	34.96527	-92.42321	LEL	0	RTU_5
70081	04/09/2013 08:54:00	292-500690	34.96531	-92.42316	H2S	0	RTU_5
70081	04/09/2013 08:54:00	292-500690	34.96531	-92.42316	VOC	0	RTU_5
70081	04/09/2013 08:54:00	292-500690	34.96531	-92.42316	LEL	0	RTU_5
32697	04/09/2013 21:55:48	292-500396	34.96312	-92.42889	H2S	0	RTU_1
32697	04/09/2013 21:55:48	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32697	04/09/2013 21:55:48	292-500396	34.96312	-92.42889	LEL	0	RTU_1
70082	04/09/2013 08:55:00	292-500690	34.96531	-92.42315	H2S	0.1	RTU_5

70082	04/09/2013 08:55:00	292-500690	34.96531	-92.42315	VOC	0	RTU_5
70082	04/09/2013 08:55:00	292-500690	34.96531	-92.42315	LEL	0	RTU_5
70083	04/09/2013 08:55:00	292-500690	34.96528	-92.42316	H2S	0	RTU_5
70083	04/09/2013 08:55:00	292-500690	34.96528	-92.42316	VOC	0	RTU_5
70083	04/09/2013 08:55:00	292-500690	34.96528	-92.42316	LEL	0	RTU_5
70084	04/09/2013 08:55:00	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
70084	04/09/2013 08:55:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
70084	04/09/2013 08:55:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
70085	04/09/2013 08:55:00	292-500690	34.96526	-92.42316	H2S	0	RTU_5
70086	04/09/2013 08:56:00	292-500690	34.96525	-92.42316	H2S	0.1	RTU_5
70086	04/09/2013 08:56:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
70086	04/09/2013 08:56:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
70087	04/09/2013 08:56:00	292-500690	34.96525	-92.42317	H2S	0	RTU_5
70087	04/09/2013 08:56:00	292-500690	34.96525	-92.42317	VOC	0	RTU_5
70087	04/09/2013 08:56:00	292-500690	34.96525	-92.42317	LEL	0	RTU_5
70088	04/09/2013 08:56:00	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70088	04/09/2013 08:56:00	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70088	04/09/2013 08:56:00	292-500690	34.96526	-92.42318	LEL	0	RTU_5
32698	04/09/2013 21:56:03	292-500396	34.96312	-92.42889	H2S	0	RTU_1
32698	04/09/2013 21:56:03	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32698	04/09/2013 21:56:03	292-500396	34.96312	-92.42889	LEL	0	RTU_1
32699	04/09/2013 21:56:18	292-500396	34.96312	-92.42889	H2S	0	RTU_1
32699	04/09/2013 21:56:18	292-500396	34.96312	-92.42889	VOC	0	RTU_1
70090	04/09/2013 08:57:00	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70090	04/09/2013 08:57:00	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70090	04/09/2013 08:57:00	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70091	04/09/2013 08:57:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70091	04/09/2013 08:57:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70091	04/09/2013 08:57:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70092	04/09/2013 08:57:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
70092	04/09/2013 08:57:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
70092	04/09/2013 08:57:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
70094	04/09/2013 08:57:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70094	04/09/2013 08:57:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5

70094	04/09/2013 08:57:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70095	04/09/2013 08:58:00	292-500690	34.96525	-92.42321	H2S	0.1	RTU_5
32699	04/09/2013 21:56:18	292-500396	34.96312	-92.42889	LEL	0	RTU_1
32700	04/09/2013 21:56:33	292-500396	34.96312	-92.42889	H2S	0	RTU_1
32700	04/09/2013 21:56:33	292-500396	34.96312	-92.42889	VOC	0	RTU_1
32700	04/09/2013 21:56:33	292-500396	34.96312	-92.42889	LEL	0	RTU_1
32701	04/09/2013 21:56:48	292-500396	34.96311	-92.42888	H2S	0	RTU_1
70095	04/09/2013 08:58:00	292-500690	34.96525	-92.42321	VOC	0	RTU_5
70095	04/09/2013 08:58:00	292-500690	34.96525	-92.42321	LEL	0	RTU_5
70096	04/09/2013 08:58:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
70096	04/09/2013 08:58:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
70096	04/09/2013 08:58:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
70098	04/09/2013 08:59:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
70098	04/09/2013 08:59:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70098	04/09/2013 08:59:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70099	04/09/2013 08:59:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70099	04/09/2013 08:59:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70099	04/09/2013 08:59:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70100	04/09/2013 08:59:00	292-500690	34.96515	-92.42317	H2S	0	RTU_5
70100	04/09/2013 08:59:00	292-500690	34.96515	-92.42317	VOC	0	RTU_5
70100	04/09/2013 08:59:00	292-500690	34.96515	-92.42317	LEL	0	RTU_5
70101	04/09/2013 08:59:00	292-500690	34.96515	-92.42315	H2S	0	RTU_5
70101	04/09/2013 08:59:00	292-500690	34.96515	-92.42315	VOC	0	RTU_5
70101	04/09/2013 08:59:00	292-500690	34.96515	-92.42315	LEL	0	RTU_5
32701	04/09/2013 21:56:48	292-500396	34.96311	-92.42888	VOC	0	RTU_1
32701	04/09/2013 21:56:48	292-500396	34.96311	-92.42888	LEL	0	RTU_1
32702	04/09/2013 21:57:03	292-500396	34.96311	-92.42888	H2S	0	RTU_1
32702	04/09/2013 21:57:03	292-500396	34.96311	-92.42888	VOC	0	RTU_1
32702	04/09/2013 21:57:03	292-500396	34.96311	-92.42888	LEL	0	RTU_1
70103	04/09/2013 09:00:00	292-500690	34.96518	-92.42313	H2S	0	RTU_5
70103	04/09/2013 09:00:00	292-500690	34.96518	-92.42313	VOC	0	RTU_5
70103	04/09/2013 09:00:00	292-500690	34.96518	-92.42313	LEL	0	RTU_5
70104	04/09/2013 09:00:00	292-500690	34.96518	-92.42314	H2S	0	RTU_5
70104	04/09/2013 09:00:00	292-500690	34.96518	-92.42314	VOC	0	RTU_5

70104	04/09/2013 09:00:00	292-500690	34.96518	-92.42314	LEL	0	RTU_5
70105	04/09/2013 09:00:00	292-500690	34.96517	-92.42317	H2S	0.1	RTU_5
70105	04/09/2013 09:00:00	292-500690	34.96517	-92.42317	VOC	0	RTU_5
70105	04/09/2013 09:00:00	292-500690	34.96517	-92.42317	LEL	0	RTU_5
70106	04/09/2013 09:01:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70106	04/09/2013 09:01:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70106	04/09/2013 09:01:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
32703	04/09/2013 21:57:18	292-500396	34.9631	-92.42888	H2S	0	RTU_1
32703	04/09/2013 21:57:18	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32703	04/09/2013 21:57:18	292-500396	34.9631	-92.42888	LEL	0	RTU_1
70107	04/09/2013 09:01:00	292-500690	34.96523	-92.42315	H2S	0	RTU_5
70107	04/09/2013 09:01:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
70107	04/09/2013 09:01:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
70108	04/09/2013 09:01:00	292-500690	34.96523	-92.42314	H2S	0	RTU_5
70108	04/09/2013 09:01:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70108	04/09/2013 09:01:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70109	04/09/2013 09:01:00	292-500690	34.96522	-92.42315	H2S	0	RTU_5
70109	04/09/2013 09:01:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70109	04/09/2013 09:01:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70110	04/09/2013 09:02:00	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70110	04/09/2013 09:02:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70110	04/09/2013 09:02:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70111	04/09/2013 09:02:00	292-500690	34.96522	-92.42315	H2S	0	RTU_5
70112	04/09/2013 09:02:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70112	04/09/2013 09:02:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70112	04/09/2013 09:02:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70113	04/09/2013 09:02:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70113	04/09/2013 09:02:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70113	04/09/2013 09:02:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
32704	04/09/2013 21:57:33	292-500396	34.96309	-92.42888	H2S	0	RTU_1
32704	04/09/2013 21:57:33	292-500396	34.96309	-92.42888	VOC	0	RTU_1
32704	04/09/2013 21:57:33	292-500396	34.96309	-92.42888	LEL	0	RTU_1
70114	04/09/2013 09:03:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70114	04/09/2013 09:03:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5

70114	04/09/2013 09:03:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70115	04/09/2013 09:03:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
70115	04/09/2013 09:03:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70115	04/09/2013 09:03:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70116	04/09/2013 09:03:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70116	04/09/2013 09:03:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70116	04/09/2013 09:03:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70117	04/09/2013 09:03:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
70117	04/09/2013 09:03:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70117	04/09/2013 09:03:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70118	04/09/2013 09:04:00	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
70118	04/09/2013 09:04:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
70118	04/09/2013 09:04:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
70119	04/09/2013 09:04:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
70119	04/09/2013 09:04:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
70119	04/09/2013 09:04:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
70120	04/09/2013 09:04:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
70120	04/09/2013 09:04:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
70120	04/09/2013 09:04:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
70121	04/09/2013 09:04:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
70121	04/09/2013 09:04:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70121	04/09/2013 09:04:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70122	04/09/2013 09:05:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70122	04/09/2013 09:05:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70122	04/09/2013 09:05:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70123	04/09/2013 09:05:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70123	04/09/2013 09:05:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70123	04/09/2013 09:05:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70124	04/09/2013 09:05:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
32705	04/09/2013 21:57:48	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32705	04/09/2013 21:57:48	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32705	04/09/2013 21:57:48	292-500396	34.96308	-92.42887	LEL	0	RTU_1
70125	04/09/2013 09:05:00	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
70125	04/09/2013 09:05:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5

70125	04/09/2013 09:05:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
70126	04/09/2013 09:06:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70126	04/09/2013 09:06:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70126	04/09/2013 09:06:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70128	04/09/2013 09:06:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70128	04/09/2013 09:06:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70128	04/09/2013 09:06:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70129	04/09/2013 09:06:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70129	04/09/2013 09:06:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70129	04/09/2013 09:06:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70130	04/09/2013 09:07:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70130	04/09/2013 09:07:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70130	04/09/2013 09:07:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70131	04/09/2013 09:07:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
32706	04/09/2013 21:58:03	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32706	04/09/2013 21:58:03	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32706	04/09/2013 21:58:03	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32707	04/09/2013 21:58:18	292-500396	34.96308	-92.42887	H2S	0	RTU_1
32707	04/09/2013 21:58:18	292-500396	34.96308	-92.42887	VOC	0	RTU_1
70132	04/09/2013 09:07:00	292-500690	34.96515	-92.42313	H2S	0.1	RTU_5
70132	04/09/2013 09:07:00	292-500690	34.96515	-92.42313	VOC	0	RTU_5
70132	04/09/2013 09:07:00	292-500690	34.96515	-92.42313	LEL	0	RTU_5
70133	04/09/2013 09:07:00	292-500690	34.96516	-92.42311	H2S	0.1	RTU_5
70133	04/09/2013 09:07:00	292-500690	34.96516	-92.42311	VOC	0	RTU_5
70133	04/09/2013 09:07:00	292-500690	34.96516	-92.42311	LEL	0	RTU_5
70134	04/09/2013 09:08:00	292-500690	34.96518	-92.42311	H2S	0	RTU_5
70134	04/09/2013 09:08:00	292-500690	34.96518	-92.42311	VOC	0	RTU_5
70134	04/09/2013 09:08:00	292-500690	34.96518	-92.42311	LEL	0	RTU_5
70135	04/09/2013 09:08:00	292-500690	34.96521	-92.42312	H2S	0.1	RTU_5
70135	04/09/2013 09:08:00	292-500690	34.96521	-92.42312	VOC	0	RTU_5
70135	04/09/2013 09:08:00	292-500690	34.96521	-92.42312	LEL	0	RTU_5
70136	04/09/2013 09:08:00	292-500690	34.96517	-92.42311	H2S	0	RTU_5
32707	04/09/2013 21:58:18	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32708	04/09/2013 21:58:33	292-500396	34.96308	-92.42887	H2S	0	RTU_1

70136	04/09/2013 09:08:00	292-500690	34.96517	-92.42311	VOC	0	RTU_5
70136	04/09/2013 09:08:00	292-500690	34.96517	-92.42311	LEL	0	RTU_5
70137	04/09/2013 09:08:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70137	04/09/2013 09:08:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70137	04/09/2013 09:08:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70138	04/09/2013 09:09:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
70138	04/09/2013 09:09:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70138	04/09/2013 09:09:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70139	04/09/2013 09:09:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70139	04/09/2013 09:09:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70139	04/09/2013 09:09:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70140	04/09/2013 09:09:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70140	04/09/2013 09:09:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70140	04/09/2013 09:09:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70141	04/09/2013 09:09:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70141	04/09/2013 09:09:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70141	04/09/2013 09:09:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70142	04/09/2013 09:10:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
70142	04/09/2013 09:10:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70142	04/09/2013 09:10:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70143	04/09/2013 09:10:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
70143	04/09/2013 09:10:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70143	04/09/2013 09:10:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70144	04/09/2013 09:10:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
70144	04/09/2013 09:10:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70144	04/09/2013 09:10:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70145	04/09/2013 09:10:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70145	04/09/2013 09:10:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70145	04/09/2013 09:10:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70146	04/09/2013 09:11:00	292-500690	34.96521	-92.42313	H2S	0	RTU_5
70146	04/09/2013 09:11:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
70146	04/09/2013 09:11:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
70147	04/09/2013 09:11:00	292-500690	34.96521	-92.42314	H2S	0.1	RTU_5
70147	04/09/2013 09:11:00	292-500690	34.96521	-92.42314	VOC	0	RTU_5

70147	04/09/2013 09:11:00	292-500690	34.96521	-92.42314	LEL	0	RTU_5
70148	04/09/2013 09:11:00	292-500690	34.96521	-92.42314	H2S	0	RTU_5
70149	04/09/2013 09:11:00	292-500690	34.96522	-92.42314	H2S	0	RTU_5
70149	04/09/2013 09:11:00	292-500690	34.96522	-92.42314	VOC	0	RTU_5
70149	04/09/2013 09:11:00	292-500690	34.96522	-92.42314	LEL	0	RTU_5
70150	04/09/2013 09:12:00	292-500690	34.96522	-92.42314	H2S	0.1	RTU_5
70150	04/09/2013 09:12:00	292-500690	34.96522	-92.42314	VOC	0	RTU_5
70150	04/09/2013 09:12:00	292-500690	34.96522	-92.42314	LEL	0	RTU_5
70151	04/09/2013 09:12:00	292-500690	34.96522	-92.42313	H2S	0	RTU_5
70151	04/09/2013 09:12:00	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70151	04/09/2013 09:12:00	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70152	04/09/2013 09:12:00	292-500690	34.96521	-92.42313	H2S	0.1	RTU_5
70152	04/09/2013 09:12:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
70152	04/09/2013 09:12:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
70153	04/09/2013 09:12:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
70153	04/09/2013 09:12:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70153	04/09/2013 09:12:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70154	04/09/2013 09:13:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70154	04/09/2013 09:13:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70154	04/09/2013 09:13:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70155	04/09/2013 09:13:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
32708	04/09/2013 21:58:33	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32708	04/09/2013 21:58:33	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32709	04/09/2013 21:58:48	292-500396	34.96308	-92.42887	H2S	0	RTU_1
70155	04/09/2013 09:13:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70155	04/09/2013 09:13:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70156	04/09/2013 09:13:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70156	04/09/2013 09:13:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70156	04/09/2013 09:13:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70157	04/09/2013 09:13:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70157	04/09/2013 09:13:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70157	04/09/2013 09:13:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70158	04/09/2013 09:14:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70158	04/09/2013 09:14:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5

70158	04/09/2013 09:14:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70159	04/09/2013 09:14:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
70159	04/09/2013 09:14:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70159	04/09/2013 09:14:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
32709	04/09/2013 21:58:48	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32709	04/09/2013 21:58:48	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32710	04/09/2013 21:59:03	292-500396	34.96311	-92.42885	H2S	0	RTU_1
70161	04/09/2013 09:14:00	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
70161	04/09/2013 09:14:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70161	04/09/2013 09:14:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70162	04/09/2013 09:15:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70162	04/09/2013 09:15:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70162	04/09/2013 09:15:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70163	04/09/2013 09:15:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70163	04/09/2013 09:15:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70163	04/09/2013 09:15:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70164	04/09/2013 09:15:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
70164	04/09/2013 09:15:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
70164	04/09/2013 09:15:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
70165	04/09/2013 09:15:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
70165	04/09/2013 09:15:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70165	04/09/2013 09:15:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70166	04/09/2013 09:16:00	292-500690	34.96516	-92.42324	H2S	0	RTU_5
70166	04/09/2013 09:16:00	292-500690	34.96516	-92.42324	VOC	0	RTU_5
70166	04/09/2013 09:16:00	292-500690	34.96516	-92.42324	LEL	0	RTU_5
70167	04/09/2013 09:16:00	292-500690	34.96514	-92.42319	H2S	0.2	RTU_5
70167	04/09/2013 09:16:00	292-500690	34.96514	-92.42319	VOC	0	RTU_5
70167	04/09/2013 09:16:00	292-500690	34.96514	-92.42319	LEL	0	RTU_5
70168	04/09/2013 09:16:00	292-500690	34.96514	-92.42319	H2S	0	RTU_5
32710	04/09/2013 21:59:03	292-500396	34.96311	-92.42885	VOC	0	RTU_1
32710	04/09/2013 21:59:03	292-500396	34.96311	-92.42885	LEL	0	RTU_1
32711	04/09/2013 21:59:18	292-500396	34.96311	-92.42885	H2S	0	RTU_1
70170	04/09/2013 09:17:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
70170	04/09/2013 09:17:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5

70170	04/09/2013 09:17:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70171	04/09/2013 09:17:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
70171	04/09/2013 09:17:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70171	04/09/2013 09:17:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70172	04/09/2013 09:17:00	292-500690	34.9652	-92.42315	H2S	0.1	RTU_5
32711	04/09/2013 21:59:18	292-500396	34.96311	-92.42885	VOC	0	RTU_1
32711	04/09/2013 21:59:18	292-500396	34.96311	-92.42885	LEL	0	RTU_1
32712	04/09/2013 21:59:33	292-500396	34.96311	-92.42885	H2S	0	RTU_1
32712	04/09/2013 21:59:33	292-500396	34.96311	-92.42885	VOC	0	RTU_1
32712	04/09/2013 21:59:33	292-500396	34.96311	-92.42885	LEL	0	RTU_1
32713	04/09/2013 21:59:48	292-500396	34.96311	-92.42884	H2S	0	RTU_1
32713	04/09/2013 21:59:48	292-500396	34.96311	-92.42884	VOC	0	RTU_1
32713	04/09/2013 21:59:48	292-500396	34.96311	-92.42884	LEL	0	RTU_1
32714	04/09/2013 22:00:03	292-500396	34.96309	-92.42883	H2S	0	RTU_1
70174	04/09/2013 09:18:00	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
70174	04/09/2013 09:18:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70174	04/09/2013 09:18:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70175	04/09/2013 09:18:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70177	04/09/2013 09:18:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70177	04/09/2013 09:18:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70177	04/09/2013 09:18:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70178	04/09/2013 09:19:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70178	04/09/2013 09:19:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70178	04/09/2013 09:19:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70179	04/09/2013 09:19:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70179	04/09/2013 09:19:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70179	04/09/2013 09:19:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70180	04/09/2013 09:19:00	292-500690	0	0	H2S	0	RTU_5
70180	04/09/2013 09:19:00	292-500690	0	0	VOC	0	RTU_5
70180	04/09/2013 09:19:00	292-500690	0	0	LEL	0	RTU_5
70181	04/09/2013 09:19:00	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
70181	04/09/2013 09:19:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
32714	04/09/2013 22:00:03	292-500396	34.96309	-92.42883	VOC	0	RTU_1
32714	04/09/2013 22:00:03	292-500396	34.96309	-92.42883	LEL	0	RTU_1

32715	04/09/2013 22:00:18	292-500396	34.96305	-92.42883	H2S	0	RTU_1
32715	04/09/2013 22:00:18	292-500396	34.96305	-92.42883	VOC	0	RTU_1
32715	04/09/2013 22:00:18	292-500396	34.96305	-92.42883	LEL	0	RTU_1
70181	04/09/2013 09:19:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70182	04/09/2013 09:20:00	292-500690	34.96521	-92.42315	H2S	0	RTU_5
70182	04/09/2013 09:20:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70182	04/09/2013 09:20:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70183	04/09/2013 09:20:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70183	04/09/2013 09:20:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70183	04/09/2013 09:20:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70184	04/09/2013 09:20:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70184	04/09/2013 09:20:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70184	04/09/2013 09:20:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70185	04/09/2013 09:20:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70185	04/09/2013 09:20:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70185	04/09/2013 09:20:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70186	04/09/2013 09:21:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
70186	04/09/2013 09:21:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
70186	04/09/2013 09:21:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
70187	04/09/2013 09:21:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70187	04/09/2013 09:21:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70187	04/09/2013 09:21:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70190	04/09/2013 09:22:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70190	04/09/2013 09:22:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70190	04/09/2013 09:22:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70191	04/09/2013 09:22:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70192	04/09/2013 09:22:00	292-500690	34.96527	-92.42313	H2S	0.2	RTU_5
70192	04/09/2013 09:22:00	292-500690	34.96527	-92.42313	VOC	0	RTU_5
70192	04/09/2013 09:22:00	292-500690	34.96527	-92.42313	LEL	0	RTU_5
32716	04/09/2013 22:00:33	292-500396	34.96304	-92.42883	H2S	0	RTU_1
32716	04/09/2013 22:00:33	292-500396	34.96304	-92.42883	VOC	0	RTU_1
32716	04/09/2013 22:00:33	292-500396	34.96304	-92.42883	LEL	0	RTU_1
32717	04/09/2013 22:00:48	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32717	04/09/2013 22:00:48	292-500396	34.96305	-92.42886	VOC	0	RTU_1

32717	04/09/2013 22:00:48	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32718	04/09/2013 22:01:03	292-500396	34.96305	-92.42886	H2S	0	RTU_1
32718	04/09/2013 22:01:03	292-500396	34.96305	-92.42886	VOC	0	RTU_1
70193	04/09/2013 09:22:00	292-500690	34.96524	-92.4231	H2S	0.1	RTU_5
70193	04/09/2013 09:22:00	292-500690	34.96524	-92.4231	VOC	0	RTU_5
70193	04/09/2013 09:22:00	292-500690	34.96524	-92.4231	LEL	0	RTU_5
70194	04/09/2013 09:23:00	292-500690	0	0	H2S	0	RTU_5
70194	04/09/2013 09:23:00	292-500690	0	0	VOC	0	RTU_5
70194	04/09/2013 09:23:00	292-500690	0	0	LEL	0	RTU_5
70195	04/09/2013 09:23:00	292-500690	0	0	H2S	0.1	RTU_5
70197	04/09/2013 09:23:00	292-500690	34.96519	-92.42313	H2S	0.1	RTU_5
70197	04/09/2013 09:23:00	292-500690	34.96519	-92.42313	VOC	0	RTU_5
70197	04/09/2013 09:23:00	292-500690	34.96519	-92.42313	LEL	0	RTU_5
70198	04/09/2013 09:24:00	292-500690	0	0	H2S	0	RTU_5
70198	04/09/2013 09:24:00	292-500690	0	0	VOC	0	RTU_5
32718	04/09/2013 22:01:03	292-500396	34.96305	-92.42886	LEL	0	RTU_1
32719	04/09/2013 22:01:18	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32719	04/09/2013 22:01:18	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32719	04/09/2013 22:01:18	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32720	04/09/2013 22:01:33	292-500396	34.96308	-92.42886	H2S	0	RTU_1
32720	04/09/2013 22:01:33	292-500396	34.96308	-92.42886	VOC	0	RTU_1
70198	04/09/2013 09:24:00	292-500690	0	0	LEL	0	RTU_5
70199	04/09/2013 09:24:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70199	04/09/2013 09:24:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70199	04/09/2013 09:24:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70201	04/09/2013 09:24:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70201	04/09/2013 09:24:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70201	04/09/2013 09:24:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70202	04/09/2013 09:25:00	292-500690	0	0	H2S	0	RTU_5
70202	04/09/2013 09:25:00	292-500690	0	0	VOC	0	RTU_5
70202	04/09/2013 09:25:00	292-500690	0	0	LEL	0	RTU_5
32720	04/09/2013 22:01:33	292-500396	34.96308	-92.42886	LEL	0	RTU_1
32721	04/09/2013 22:01:48	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32721	04/09/2013 22:01:48	292-500396	34.9631	-92.42886	VOC	0	RTU_1

32721	04/09/2013 22:01:48	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32722	04/09/2013 22:02:04	292-500396	34.96313	-92.42884	H2S	0	RTU_1
32722	04/09/2013 22:02:04	292-500396	34.96313	-92.42884	VOC	0	RTU_1
32722	04/09/2013 22:02:04	292-500396	34.96313	-92.42884	LEL	0	RTU_1
70204	04/09/2013 09:25:00	292-500690	0	0	H2S	0.1	RTU_5
70206	04/09/2013 09:26:00	292-500690	0	0	H2S	0	RTU_5
70206	04/09/2013 09:26:00	292-500690	0	0	VOC	0	RTU_5
70206	04/09/2013 09:26:00	292-500690	0	0	LEL	0	RTU_5
70208	04/09/2013 09:26:00	292-500690	0	0	H2S	0.1	RTU_5
70210	04/09/2013 09:27:00	292-500690	34.96519	-92.42314	H2S	0.1	RTU_5
32723	04/09/2013 22:02:19	292-500396	34.96312	-92.42884	H2S	0	RTU_1
32723	04/09/2013 22:02:19	292-500396	34.96312	-92.42884	VOC	0	RTU_1
32723	04/09/2013 22:02:19	292-500396	34.96312	-92.42884	LEL	0	RTU_1
32724	04/09/2013 22:02:34	292-500396	34.96312	-92.42885	H2S	0	RTU_1
32724	04/09/2013 22:02:34	292-500396	34.96312	-92.42885	VOC	0	RTU_1
32724	04/09/2013 22:02:34	292-500396	34.96312	-92.42885	LEL	0	RTU_1
32725	04/09/2013 22:02:49	292-500396	34.96312	-92.42885	H2S	0	RTU_1
32725	04/09/2013 22:02:49	292-500396	34.96312	-92.42885	VOC	0	RTU_1
32725	04/09/2013 22:02:49	292-500396	34.96312	-92.42885	LEL	0	RTU_1
32726	04/09/2013 22:03:03	292-500396	34.96312	-92.42885	H2S	0	RTU_1
32726	04/09/2013 22:03:03	292-500396	34.96312	-92.42885	VOC	0	RTU_1
32726	04/09/2013 22:03:03	292-500396	34.96312	-92.42885	LEL	0	RTU_1
32727	04/09/2013 22:03:19	292-500396	34.96311	-92.42886	H2S	0	RTU_1
70210	04/09/2013 09:27:00	292-500690	34.96519	-92.42314	VOC	0	RTU_5
70210	04/09/2013 09:27:00	292-500690	34.96519	-92.42314	LEL	0	RTU_5
70211	04/09/2013 09:27:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70211	04/09/2013 09:27:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70211	04/09/2013 09:27:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70212	04/09/2013 09:27:00	292-500690	0	0	H2S	0	RTU_5
70212	04/09/2013 09:27:00	292-500690	0	0	VOC	0	RTU_5
70212	04/09/2013 09:27:00	292-500690	0	0	LEL	0	RTU_5
70213	04/09/2013 09:27:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70213	04/09/2013 09:27:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70213	04/09/2013 09:27:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5

70214	04/09/2013 09:28:00	292-500690	0	0	H2S	0	RTU_5
70214	04/09/2013 09:28:00	292-500690	0	0	VOC	0	RTU_5
70214	04/09/2013 09:28:00	292-500690	0	0	LEL	0	RTU_5
32727	04/09/2013 22:03:19	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32727	04/09/2013 22:03:19	292-500396	34.96311	-92.42886	LEL	0	RTU_1
32728	04/09/2013 22:03:34	292-500396	34.96311	-92.42886	H2S	0	RTU_1
32728	04/09/2013 22:03:34	292-500396	34.96311	-92.42886	VOC	0	RTU_1
70217	04/09/2013 09:28:00	292-500690	34.96515	-92.42318	H2S	0	RTU_5
70217	04/09/2013 09:28:00	292-500690	34.96515	-92.42318	VOC	0	RTU_5
70217	04/09/2013 09:28:00	292-500690	34.96515	-92.42318	LEL	0	RTU_5
70218	04/09/2013 09:29:00	292-500690	34.96509	-92.4232	H2S	0.1	RTU_5
70218	04/09/2013 09:29:00	292-500690	34.96509	-92.4232	VOC	0	RTU_5
70218	04/09/2013 09:29:00	292-500690	34.96509	-92.4232	LEL	0	RTU_5
70219	04/09/2013 09:29:00	292-500690	34.96511	-92.42321	H2S	0	RTU_5
70219	04/09/2013 09:29:00	292-500690	34.96511	-92.42321	VOC	0	RTU_5
70219	04/09/2013 09:29:00	292-500690	34.96511	-92.42321	LEL	0	RTU_5
70220	04/09/2013 09:29:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
70220	04/09/2013 09:29:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
70220	04/09/2013 09:29:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
70221	04/09/2013 09:29:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70221	04/09/2013 09:29:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70221	04/09/2013 09:29:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70222	04/09/2013 09:30:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
32728	04/09/2013 22:03:34	292-500396	34.96311	-92.42886	LEL	0	RTU_1
32729	04/09/2013 22:03:49	292-500396	34.96311	-92.42886	H2S	0	RTU_1
32729	04/09/2013 22:03:49	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32729	04/09/2013 22:03:49	292-500396	34.96311	-92.42886	LEL	0	RTU_1
70222	04/09/2013 09:30:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70222	04/09/2013 09:30:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70223	04/09/2013 09:30:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70223	04/09/2013 09:30:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70223	04/09/2013 09:30:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70224	04/09/2013 09:30:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70224	04/09/2013 09:30:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5

70224	04/09/2013 09:30:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70226	04/09/2013 09:31:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70226	04/09/2013 09:31:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70226	04/09/2013 09:31:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
32730	04/09/2013 22:04:04	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32730	04/09/2013 22:04:04	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32730	04/09/2013 22:04:04	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32731	04/09/2013 22:04:18	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32731	04/09/2013 22:04:18	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32731	04/09/2013 22:04:18	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32732	04/09/2013 22:04:34	292-500396	34.9631	-92.42886	H2S	0	RTU_1
70228	04/09/2013 09:31:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70228	04/09/2013 09:31:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70228	04/09/2013 09:31:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70229	04/09/2013 09:31:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70230	04/09/2013 09:32:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
70230	04/09/2013 09:32:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70230	04/09/2013 09:32:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70231	04/09/2013 09:32:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70232	04/09/2013 09:32:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70233	04/09/2013 09:32:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70233	04/09/2013 09:32:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70233	04/09/2013 09:32:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70234	04/09/2013 09:33:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
32732	04/09/2013 22:04:34	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32732	04/09/2013 22:04:34	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32733	04/09/2013 22:04:48	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32733	04/09/2013 22:04:48	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32733	04/09/2013 22:04:48	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32734	04/09/2013 22:05:03	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32734	04/09/2013 22:05:03	292-500396	34.9631	-92.42886	VOC	0	RTU_1
70234	04/09/2013 09:33:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70234	04/09/2013 09:33:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70236	04/09/2013 09:33:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5

70236	04/09/2013	09:33:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70236	04/09/2013	09:33:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70237	04/09/2013	09:33:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70237	04/09/2013	09:33:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70237	04/09/2013	09:33:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70238	04/09/2013	09:34:00	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70238	04/09/2013	09:34:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70238	04/09/2013	09:34:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70239	04/09/2013	09:34:00	292-500690	34.96522	-92.42315	H2S	0	RTU_5
32734	04/09/2013	22:05:03	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32735	04/09/2013	22:05:18	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32735	04/09/2013	22:05:18	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32735	04/09/2013	22:05:18	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32736	04/09/2013	22:05:33	292-500396	34.9631	-92.42886	H2S	0	RTU_1
70241	04/09/2013	09:34:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70241	04/09/2013	09:34:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70241	04/09/2013	09:34:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70242	04/09/2013	09:35:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70242	04/09/2013	09:35:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70242	04/09/2013	09:35:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70243	04/09/2013	09:35:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70243	04/09/2013	09:35:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70243	04/09/2013	09:35:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70244	04/09/2013	09:35:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
70244	04/09/2013	09:35:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
70244	04/09/2013	09:35:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
70245	04/09/2013	09:35:00	292-500690	34.96516	-92.4232	H2S	0	RTU_5
70245	04/09/2013	09:35:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70245	04/09/2013	09:35:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70246	04/09/2013	09:36:00	292-500690	34.96516	-92.4232	H2S	0	RTU_5
70246	04/09/2013	09:36:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
32736	04/09/2013	22:05:33	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32736	04/09/2013	22:05:33	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32737	04/09/2013	22:05:48	292-500396	34.9631	-92.42886	H2S	0	RTU_1

32737	04/09/2013 22:05:48	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32737	04/09/2013 22:05:48	292-500396	34.9631	-92.42886	LEL	0	RTU_1
70246	04/09/2013 09:36:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70247	04/09/2013 09:36:00	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
70249	04/09/2013 09:36:00	292-500690	34.96515	-92.4232	H2S	0.1	RTU_5
70249	04/09/2013 09:36:00	292-500690	34.96515	-92.4232	VOC	0	RTU_5
70249	04/09/2013 09:36:00	292-500690	34.96515	-92.4232	LEL	0	RTU_5
70250	04/09/2013 09:37:00	292-500690	34.96516	-92.4232	H2S	0	RTU_5
70250	04/09/2013 09:37:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70250	04/09/2013 09:37:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
32738	04/09/2013 22:06:03	292-500396	34.9631	-92.42886	H2S	0	RTU_1
32738	04/09/2013 22:06:03	292-500396	34.9631	-92.42886	VOC	0	RTU_1
32738	04/09/2013 22:06:03	292-500396	34.9631	-92.42886	LEL	0	RTU_1
32739	04/09/2013 22:06:18	292-500396	34.96311	-92.42886	H2S	0	RTU_1
32739	04/09/2013 22:06:18	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32739	04/09/2013 22:06:18	292-500396	34.96311	-92.42886	LEL	0	RTU_1
32740	04/09/2013 22:06:33	292-500396	34.96311	-92.42886	H2S	0	RTU_1
70252	04/09/2013 09:37:00	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
70252	04/09/2013 09:37:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70252	04/09/2013 09:37:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70253	04/09/2013 09:37:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70253	04/09/2013 09:37:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70253	04/09/2013 09:37:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70254	04/09/2013 09:38:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70254	04/09/2013 09:38:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70254	04/09/2013 09:38:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70256	04/09/2013 09:38:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70256	04/09/2013 09:38:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70256	04/09/2013 09:38:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70258	04/09/2013 09:39:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70258	04/09/2013 09:39:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
32740	04/09/2013 22:06:33	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32740	04/09/2013 22:06:33	292-500396	34.96311	-92.42886	LEL	0	RTU_1
32741	04/09/2013 22:06:48	292-500396	34.96311	-92.42886	H2S	0	RTU_1

32741	04/09/2013 22:06:48	292-500396	34.96311	-92.42886	VOC	0	RTU_1
32741	04/09/2013 22:06:48	292-500396	34.96311	-92.42886	LEL	0	RTU_1
32742	04/09/2013 22:07:03	292-500396	34.9631	-92.42887	H2S	0	RTU_1
32742	04/09/2013 22:07:03	292-500396	34.9631	-92.42887	VOC	0	RTU_1
32742	04/09/2013 22:07:03	292-500396	34.9631	-92.42887	LEL	0	RTU_1
70258	04/09/2013 09:39:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70259	04/09/2013 09:39:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70260	04/09/2013 09:39:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
70260	04/09/2013 09:39:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70260	04/09/2013 09:39:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70262	04/09/2013 09:40:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70262	04/09/2013 09:40:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70262	04/09/2013 09:40:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70263	04/09/2013 09:40:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
32743	04/09/2013 22:07:18	292-500396	34.9631	-92.42888	H2S	0	RTU_1
32743	04/09/2013 22:07:18	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32743	04/09/2013 22:07:18	292-500396	34.9631	-92.42888	LEL	0	RTU_1
32744	04/09/2013 22:07:33	292-500396	34.9631	-92.42888	H2S	0	RTU_1
32744	04/09/2013 22:07:33	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32744	04/09/2013 22:07:33	292-500396	34.9631	-92.42888	LEL	0	RTU_1
32745	04/09/2013 22:07:48	292-500396	34.9631	-92.42888	H2S	0	RTU_1
70265	04/09/2013 09:40:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70265	04/09/2013 09:40:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70265	04/09/2013 09:40:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70266	04/09/2013 09:41:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70266	04/09/2013 09:41:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70266	04/09/2013 09:41:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70268	04/09/2013 09:41:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70268	04/09/2013 09:41:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70268	04/09/2013 09:41:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
32745	04/09/2013 22:07:48	292-500396	34.9631	-92.42888	VOC	0	RTU_1
32745	04/09/2013 22:07:48	292-500396	34.9631	-92.42888	LEL	0	RTU_1
32746	04/09/2013 22:08:03	292-500396	34.9631	-92.42889	H2S	0	RTU_1
32746	04/09/2013 22:08:03	292-500396	34.9631	-92.42889	VOC	0	RTU_1

32746	04/09/2013 22:08:03	292-500396	34.9631	-92.42889	LEL	0	RTU_1
32747	04/09/2013 22:08:18	292-500396	34.9631	-92.42889	H2S	0	RTU_1
32747	04/09/2013 22:08:18	292-500396	34.9631	-92.42889	VOC	0	RTU_1
32747	04/09/2013 22:08:18	292-500396	34.9631	-92.42889	LEL	0	RTU_1
32748	04/09/2013 22:08:33	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32748	04/09/2013 22:08:33	292-500396	34.96309	-92.42889	VOC	0	RTU_1
70270	04/09/2013 09:42:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70270	04/09/2013 09:42:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70270	04/09/2013 09:42:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70271	04/09/2013 09:42:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70272	04/09/2013 09:42:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70272	04/09/2013 09:42:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70272	04/09/2013 09:42:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70273	04/09/2013 09:42:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70274	04/09/2013 09:43:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70274	04/09/2013 09:43:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70274	04/09/2013 09:43:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70275	04/09/2013 09:43:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
70275	04/09/2013 09:43:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70275	04/09/2013 09:43:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70276	04/09/2013 09:43:00	292-500690	34.96517	-92.42315	H2S	0	RTU_5
70276	04/09/2013 09:43:00	292-500690	34.96517	-92.42315	VOC	0	RTU_5
70276	04/09/2013 09:43:00	292-500690	34.96517	-92.42315	LEL	0	RTU_5
32748	04/09/2013 22:08:33	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32749	04/09/2013 22:08:48	292-500396	34.96309	-92.42889	H2S	0	RTU_1
32749	04/09/2013 22:08:48	292-500396	34.96309	-92.42889	VOC	0	RTU_1
32749	04/09/2013 22:08:48	292-500396	34.96309	-92.42889	LEL	0	RTU_1
32750	04/09/2013 22:09:03	292-500396	34.96308	-92.42887	H2S	0	RTU_1
70277	04/09/2013 09:43:00	292-500690	34.96518	-92.42315	H2S	0.1	RTU_5
70277	04/09/2013 09:43:00	292-500690	34.96518	-92.42315	VOC	0	RTU_5
70277	04/09/2013 09:43:00	292-500690	34.96518	-92.42315	LEL	0	RTU_5
70278	04/09/2013 09:44:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70278	04/09/2013 09:44:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70278	04/09/2013 09:44:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5

70279	04/09/2013 09:44:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70279	04/09/2013 09:44:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70279	04/09/2013 09:44:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70280	04/09/2013 09:44:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70281	04/09/2013 09:44:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70281	04/09/2013 09:44:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
32750	04/09/2013 22:09:03	292-500396	34.96308	-92.42887	VOC	0	RTU_1
32750	04/09/2013 22:09:03	292-500396	34.96308	-92.42887	LEL	0	RTU_1
32751	04/09/2013 22:09:18	292-500396	34.96307	-92.42886	H2S	0	RTU_1
70281	04/09/2013 09:44:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70282	04/09/2013 09:45:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
70282	04/09/2013 09:45:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
70282	04/09/2013 09:45:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
70283	04/09/2013 09:45:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70283	04/09/2013 09:45:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70283	04/09/2013 09:45:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70284	04/09/2013 09:45:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70284	04/09/2013 09:45:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70284	04/09/2013 09:45:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70285	04/09/2013 09:45:00	292-500690	0	0	H2S	0.1	RTU_5
70285	04/09/2013 09:45:00	292-500690	0	0	VOC	0	RTU_5
70285	04/09/2013 09:45:00	292-500690	0	0	LEL	0	RTU_5
70286	04/09/2013 09:46:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
70286	04/09/2013 09:46:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70286	04/09/2013 09:46:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70287	04/09/2013 09:46:00	292-500690	34.96518	-92.42317	H2S	0	RTU_5
70287	04/09/2013 09:46:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70287	04/09/2013 09:46:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70288	04/09/2013 09:46:00	292-500690	34.96518	-92.42314	H2S	0.1	RTU_5
70288	04/09/2013 09:46:00	292-500690	34.96518	-92.42314	VOC	0	RTU_5
70288	04/09/2013 09:46:00	292-500690	34.96518	-92.42314	LEL	0	RTU_5
70289	04/09/2013 09:46:00	292-500690	0	0	H2S	0	RTU_5
70289	04/09/2013 09:46:00	292-500690	0	0	VOC	0	RTU_5
70289	04/09/2013 09:46:00	292-500690	0	0	LEL	0	RTU_5

70290	04/09/2013 09:47:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70290	04/09/2013 09:47:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70290	04/09/2013 09:47:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70291	04/09/2013 09:47:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70291	04/09/2013 09:47:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70291	04/09/2013 09:47:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70292	04/09/2013 09:47:00	292-500690	34.96517	-92.42318	H2S	0	RTU_5
70292	04/09/2013 09:47:00	292-500690	34.96517	-92.42318	VOC	0	RTU_5
70292	04/09/2013 09:47:00	292-500690	34.96517	-92.42318	LEL	0	RTU_5
70293	04/09/2013 09:47:00	292-500690	0	0	H2S	0	RTU_5
70293	04/09/2013 09:47:00	292-500690	0	0	VOC	0	RTU_5
70293	04/09/2013 09:47:00	292-500690	0	0	LEL	0	RTU_5
70294	04/09/2013 09:48:00	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
70294	04/09/2013 09:48:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
70294	04/09/2013 09:48:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
70295	04/09/2013 09:48:00	292-500690	34.96517	-92.42321	H2S	0.1	RTU_5
70295	04/09/2013 09:48:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
70295	04/09/2013 09:48:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
70297	04/09/2013 09:48:00	292-500690	0	0	H2S	0.1	RTU_5
70297	04/09/2013 09:48:00	292-500690	0	0	VOC	0	RTU_5
70297	04/09/2013 09:48:00	292-500690	0	0	LEL	0	RTU_5
70298	04/09/2013 09:49:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
70298	04/09/2013 09:49:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
70298	04/09/2013 09:49:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
70299	04/09/2013 09:49:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70299	04/09/2013 09:49:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70299	04/09/2013 09:49:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70300	04/09/2013 09:49:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70300	04/09/2013 09:49:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
32751	04/09/2013 22:09:18	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32751	04/09/2013 22:09:18	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32752	04/09/2013 22:09:33	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32752	04/09/2013 22:09:33	292-500396	34.96306	-92.42886	VOC	0	RTU_1
70300	04/09/2013 09:49:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5

70301	04/09/2013 09:49:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
70302	04/09/2013 09:50:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
70302	04/09/2013 09:50:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70302	04/09/2013 09:50:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70303	04/09/2013 09:50:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70303	04/09/2013 09:50:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70303	04/09/2013 09:50:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70304	04/09/2013 09:50:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
70304	04/09/2013 09:50:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
70304	04/09/2013 09:50:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
70305	04/09/2013 09:50:00	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
70305	04/09/2013 09:50:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70305	04/09/2013 09:50:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70306	04/09/2013 09:51:00	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
32752	04/09/2013 22:09:33	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32753	04/09/2013 22:09:48	292-500396	34.96306	-92.42886	H2S	0	RTU_1
32753	04/09/2013 22:09:48	292-500396	34.96306	-92.42886	VOC	0	RTU_1
70306	04/09/2013 09:51:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
70306	04/09/2013 09:51:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
70307	04/09/2013 09:51:00	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
70307	04/09/2013 09:51:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70307	04/09/2013 09:51:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70308	04/09/2013 09:51:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
70308	04/09/2013 09:51:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70308	04/09/2013 09:51:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70309	04/09/2013 09:51:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
70309	04/09/2013 09:51:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
70309	04/09/2013 09:51:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70310	04/09/2013 09:52:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
70310	04/09/2013 09:52:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
70310	04/09/2013 09:52:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70311	04/09/2013 09:52:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
70311	04/09/2013 09:52:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70311	04/09/2013 09:52:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5

70312	04/09/2013 09:52:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70312	04/09/2013 09:52:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70312	04/09/2013 09:52:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70313	04/09/2013 09:52:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70313	04/09/2013 09:52:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70313	04/09/2013 09:52:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70314	04/09/2013 09:53:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
70314	04/09/2013 09:53:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
70314	04/09/2013 09:53:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
70315	04/09/2013 09:53:00	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
70315	04/09/2013 09:53:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
70315	04/09/2013 09:53:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
70316	04/09/2013 09:53:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
70317	04/09/2013 09:53:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
70317	04/09/2013 09:53:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
70317	04/09/2013 09:53:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
70318	04/09/2013 09:54:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70318	04/09/2013 09:54:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70318	04/09/2013 09:54:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
32753	04/09/2013 22:09:48	292-500396	34.96306	-92.42886	LEL	0	RTU_1
32754	04/09/2013 22:10:03	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32754	04/09/2013 22:10:03	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32754	04/09/2013 22:10:03	292-500396	34.96307	-92.42886	LEL	0	RTU_1
70320	04/09/2013 09:54:00	292-500690	34.96518	-92.42318	H2S	0.2	RTU_5
70320	04/09/2013 09:54:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70320	04/09/2013 09:54:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70321	04/09/2013 09:54:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70321	04/09/2013 09:54:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70321	04/09/2013 09:54:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70322	04/09/2013 09:55:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70322	04/09/2013 09:55:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70322	04/09/2013 09:55:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70324	04/09/2013 09:55:00	292-500690	34.96516	-92.42319	H2S	0.2	RTU_5
70325	04/09/2013 09:55:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5

70326	04/09/2013 09:56:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
32755	04/09/2013 22:10:18	292-500396	34.96307	-92.42886	H2S	0	RTU_1
32755	04/09/2013 22:10:18	292-500396	34.96307	-92.42886	VOC	0	RTU_1
32755	04/09/2013 22:10:18	292-500396	34.96307	-92.42886	LEL	0	RTU_1
32756	04/09/2013 22:10:33	292-500396	34.96293	-92.42885	H2S	0	RTU_1
32756	04/09/2013 22:10:33	292-500396	34.96293	-92.42885	VOC	0	RTU_1
32756	04/09/2013 22:10:33	292-500396	34.96293	-92.42885	LEL	0	RTU_1
32757	04/09/2013 22:10:48	292-500396	34.96279	-92.42885	H2S	0	RTU_1
32757	04/09/2013 22:10:48	292-500396	34.96279	-92.42885	VOC	0	RTU_1
32757	04/09/2013 22:10:48	292-500396	34.96279	-92.42885	LEL	0	RTU_1
70326	04/09/2013 09:56:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70326	04/09/2013 09:56:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70328	04/09/2013 09:56:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70328	04/09/2013 09:56:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70328	04/09/2013 09:56:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70329	04/09/2013 09:56:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70329	04/09/2013 09:56:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70329	04/09/2013 09:56:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70330	04/09/2013 09:57:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70330	04/09/2013 09:57:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70330	04/09/2013 09:57:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
32758	04/09/2013 22:11:03	292-500396	34.96255	-92.42871	H2S	0	RTU_1
32758	04/09/2013 22:11:03	292-500396	34.96255	-92.42871	VOC	0	RTU_1
32758	04/09/2013 22:11:03	292-500396	34.96255	-92.42871	LEL	0	RTU_1
32759	04/09/2013 22:11:18	292-500396	34.96254	-92.42869	H2S	0	RTU_1
70331	04/09/2013 09:57:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
70331	04/09/2013 09:57:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70331	04/09/2013 09:57:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70333	04/09/2013 09:57:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70333	04/09/2013 09:57:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70333	04/09/2013 09:57:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70334	04/09/2013 09:58:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70334	04/09/2013 09:58:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70334	04/09/2013 09:58:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5

70336	04/09/2013 09:58:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70336	04/09/2013 09:58:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70336	04/09/2013 09:58:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70337	04/09/2013 09:58:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70337	04/09/2013 09:58:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70337	04/09/2013 09:58:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
32759	04/09/2013 22:11:18	292-500396	34.96254	-92.42869	VOC	0	RTU_1
32759	04/09/2013 22:11:18	292-500396	34.96254	-92.42869	LEL	0	RTU_1
32760	04/09/2013 22:11:33	292-500396	34.96255	-92.42867	H2S	0	RTU_1
32760	04/09/2013 22:11:33	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32760	04/09/2013 22:11:33	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32761	04/09/2013 22:11:48	292-500396	34.96255	-92.42867	H2S	0	RTU_1
70338	04/09/2013 09:59:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70338	04/09/2013 09:59:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70338	04/09/2013 09:59:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70339	04/09/2013 09:59:00	292-500690	34.9652	-92.42314	H2S	0	RTU_5
70339	04/09/2013 09:59:00	292-500690	34.9652	-92.42314	VOC	0	RTU_5
70339	04/09/2013 09:59:00	292-500690	34.9652	-92.42314	LEL	0	RTU_5
70340	04/09/2013 09:59:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70340	04/09/2013 09:59:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70340	04/09/2013 09:59:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70341	04/09/2013 09:59:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70341	04/09/2013 09:59:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70341	04/09/2013 09:59:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70342	04/09/2013 10:00:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
70342	04/09/2013 10:00:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
70342	04/09/2013 10:00:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
70343	04/09/2013 10:00:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70343	04/09/2013 10:00:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70343	04/09/2013 10:00:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70344	04/09/2013 10:00:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70345	04/09/2013 10:00:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70345	04/09/2013 10:00:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70345	04/09/2013 10:00:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5

70346	04/09/2013	10:01:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70346	04/09/2013	10:01:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70346	04/09/2013	10:01:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70347	04/09/2013	10:01:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70347	04/09/2013	10:01:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70347	04/09/2013	10:01:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70348	04/09/2013	10:01:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70348	04/09/2013	10:01:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70348	04/09/2013	10:01:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
32761	04/09/2013	22:11:48	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32761	04/09/2013	22:11:48	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32762	04/09/2013	22:12:03	292-500396	34.96255	-92.42867	H2S	0	RTU_1
70349	04/09/2013	10:01:00	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
70349	04/09/2013	10:01:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70349	04/09/2013	10:01:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70350	04/09/2013	10:02:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70350	04/09/2013	10:02:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70350	04/09/2013	10:02:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70351	04/09/2013	10:02:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
70351	04/09/2013	10:02:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70351	04/09/2013	10:02:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70352	04/09/2013	10:02:00	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
70352	04/09/2013	10:02:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70352	04/09/2013	10:02:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70353	04/09/2013	10:02:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
70353	04/09/2013	10:02:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
70353	04/09/2013	10:02:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
70354	04/09/2013	10:03:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
70354	04/09/2013	10:03:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
70354	04/09/2013	10:03:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
32762	04/09/2013	22:12:03	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32762	04/09/2013	22:12:03	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32763	04/09/2013	22:12:18	292-500396	34.96255	-92.42867	H2S	0	RTU_1
32763	04/09/2013	22:12:18	292-500396	34.96255	-92.42867	VOC	0	RTU_1

70356	04/09/2013	10:03:00	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
70356	04/09/2013	10:03:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
70356	04/09/2013	10:03:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
70357	04/09/2013	10:03:00	292-500690	34.9652	-92.42327	H2S	0.1	RTU_5
70357	04/09/2013	10:03:00	292-500690	34.9652	-92.42327	VOC	0	RTU_5
70357	04/09/2013	10:03:00	292-500690	34.9652	-92.42327	LEL	0	RTU_5
70358	04/09/2013	10:04:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
70358	04/09/2013	10:04:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
70358	04/09/2013	10:04:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
70359	04/09/2013	10:04:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
70359	04/09/2013	10:04:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
70359	04/09/2013	10:04:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
70360	04/09/2013	10:04:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70360	04/09/2013	10:04:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70360	04/09/2013	10:04:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70361	04/09/2013	10:04:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70361	04/09/2013	10:04:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70361	04/09/2013	10:04:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70362	04/09/2013	10:05:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70362	04/09/2013	10:05:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70362	04/09/2013	10:05:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70363	04/09/2013	10:05:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
70363	04/09/2013	10:05:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
70363	04/09/2013	10:05:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70364	04/09/2013	10:05:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
70364	04/09/2013	10:05:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
70364	04/09/2013	10:05:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
70365	04/09/2013	10:05:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
70365	04/09/2013	10:05:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
70365	04/09/2013	10:05:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
70366	04/09/2013	10:06:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
70366	04/09/2013	10:06:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70366	04/09/2013	10:06:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70367	04/09/2013	10:06:00	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5

70367	04/09/2013	10:06:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
70367	04/09/2013	10:06:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
70368	04/09/2013	10:06:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70368	04/09/2013	10:06:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70368	04/09/2013	10:06:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70370	04/09/2013	10:07:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70370	04/09/2013	10:07:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70370	04/09/2013	10:07:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70371	04/09/2013	10:07:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70372	04/09/2013	10:07:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70372	04/09/2013	10:07:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
32763	04/09/2013	22:12:18	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32764	04/09/2013	22:12:33	292-500396	34.96255	-92.42867	H2S	0	RTU_1
32764	04/09/2013	22:12:33	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32764	04/09/2013	22:12:33	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32765	04/09/2013	22:12:48	292-500396	34.96254	-92.42867	H2S	0	RTU_1
32765	04/09/2013	22:12:48	292-500396	34.96254	-92.42867	VOC	0	RTU_1
70372	04/09/2013	10:07:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70373	04/09/2013	10:07:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70374	04/09/2013	10:08:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70374	04/09/2013	10:08:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70374	04/09/2013	10:08:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70375	04/09/2013	10:08:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70375	04/09/2013	10:08:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70375	04/09/2013	10:08:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70376	04/09/2013	10:08:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70377	04/09/2013	10:08:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70378	04/09/2013	10:09:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70378	04/09/2013	10:09:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70378	04/09/2013	10:09:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70379	04/09/2013	10:09:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
70380	04/09/2013	10:09:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
32765	04/09/2013	22:12:48	292-500396	34.96254	-92.42867	LEL	0	RTU_1
32766	04/09/2013	22:13:03	292-500396	0	0	H2S	0	RTU_1

32766	04/09/2013	22:13:03	292-500396	0	0	VOC	0	RTU_1
32766	04/09/2013	22:13:03	292-500396	0	0	LEL	0	RTU_1
32767	04/09/2013	22:13:19	292-500396	34.96253	-92.42867	H2S	0	RTU_1
32767	04/09/2013	22:13:19	292-500396	34.96253	-92.42867	VOC	0	RTU_1
32767	04/09/2013	22:13:19	292-500396	34.96253	-92.42867	LEL	0	RTU_1
32768	04/09/2013	22:13:33	292-500396	34.96253	-92.42867	H2S	0	RTU_1
70380	04/09/2013	10:09:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70380	04/09/2013	10:09:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70381	04/09/2013	10:09:00	292-500690	34.96523	-92.42314	H2S	0	RTU_5
70381	04/09/2013	10:09:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70381	04/09/2013	10:09:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70382	04/09/2013	10:10:00	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
70382	04/09/2013	10:10:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70382	04/09/2013	10:10:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70383	04/09/2013	10:10:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70383	04/09/2013	10:10:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70383	04/09/2013	10:10:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70384	04/09/2013	10:10:00	292-500690	34.96517	-92.42316	H2S	0.1	RTU_5
32768	04/09/2013	22:13:33	292-500396	34.96253	-92.42867	VOC	0	RTU_1
32768	04/09/2013	22:13:33	292-500396	34.96253	-92.42867	LEL	0	RTU_1
32769	04/09/2013	22:13:48	292-500396	34.96254	-92.42867	H2S	0	RTU_1
32769	04/09/2013	22:13:48	292-500396	34.96254	-92.42867	VOC	0	RTU_1
32769	04/09/2013	22:13:48	292-500396	34.96254	-92.42867	LEL	0	RTU_1
70386	04/09/2013	10:11:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70386	04/09/2013	10:11:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70386	04/09/2013	10:11:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70387	04/09/2013	10:11:00	292-500690	34.96517	-92.42316	H2S	0.1	RTU_5
70390	04/09/2013	10:12:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70390	04/09/2013	10:12:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70390	04/09/2013	10:12:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70391	04/09/2013	10:12:00	292-500690	34.96518	-92.42317	H2S	0.1	RTU_5
70391	04/09/2013	10:12:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70391	04/09/2013	10:12:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70392	04/09/2013	10:12:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5

70392	04/09/2013 10:12:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70392	04/09/2013 10:12:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
32770	04/09/2013 22:14:03	292-500396	34.96255	-92.42867	H2S	0	RTU_1
32770	04/09/2013 22:14:03	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32770	04/09/2013 22:14:03	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32771	04/09/2013 22:14:18	292-500396	34.96255	-92.42867	H2S	0	RTU_1
32771	04/09/2013 22:14:18	292-500396	34.96255	-92.42867	VOC	0	RTU_1
32771	04/09/2013 22:14:18	292-500396	34.96255	-92.42867	LEL	0	RTU_1
32772	04/09/2013 22:14:33	292-500396	0	0	H2S	0	RTU_1
32772	04/09/2013 22:14:33	292-500396	0	0	VOC	0	RTU_1
32772	04/09/2013 22:14:33	292-500396	0	0	LEL	0	RTU_1
70393	04/09/2013 10:12:00	292-500690	34.96518	-92.42317	H2S	0	RTU_5
70394	04/09/2013 10:13:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
70394	04/09/2013 10:13:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70394	04/09/2013 10:13:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70395	04/09/2013 10:13:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70397	04/09/2013 10:13:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70397	04/09/2013 10:13:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
32773	04/09/2013 22:14:48	292-500396	34.96258	-92.42732	H2S	0	RTU_1
32773	04/09/2013 22:14:48	292-500396	34.96258	-92.42732	VOC	0	RTU_1
32773	04/09/2013 22:14:48	292-500396	34.96258	-92.42732	LEL	0	RTU_1
32774	04/09/2013 22:15:03	292-500396	34.96251	-92.4263	H2S	0	RTU_1
32774	04/09/2013 22:15:03	292-500396	34.96251	-92.4263	VOC	0	RTU_1
32774	04/09/2013 22:15:03	292-500396	34.96251	-92.4263	LEL	0	RTU_1
32775	04/09/2013 22:15:18	292-500396	34.9625	-92.4263	H2S	0	RTU_1
32775	04/09/2013 22:15:18	292-500396	34.9625	-92.4263	VOC	0	RTU_1
70397	04/09/2013 10:13:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70398	04/09/2013 10:14:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70398	04/09/2013 10:14:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70398	04/09/2013 10:14:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70399	04/09/2013 10:14:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70399	04/09/2013 10:14:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70399	04/09/2013 10:14:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70400	04/09/2013 10:14:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5

70400	04/09/2013	10:14:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70400	04/09/2013	10:14:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70401	04/09/2013	10:14:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70401	04/09/2013	10:14:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70401	04/09/2013	10:14:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70402	04/09/2013	10:15:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70402	04/09/2013	10:15:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70402	04/09/2013	10:15:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70403	04/09/2013	10:15:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
70403	04/09/2013	10:15:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70403	04/09/2013	10:15:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70404	04/09/2013	10:15:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70404	04/09/2013	10:15:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70404	04/09/2013	10:15:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70405	04/09/2013	10:15:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
70405	04/09/2013	10:15:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70405	04/09/2013	10:15:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70406	04/09/2013	10:16:00	292-500690	34.96524	-92.42313	H2S	0	RTU_5
70406	04/09/2013	10:16:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
70406	04/09/2013	10:16:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
70407	04/09/2013	10:16:00	292-500690	34.96522	-92.42315	H2S	0	RTU_5
70407	04/09/2013	10:16:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70407	04/09/2013	10:16:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70408	04/09/2013	10:16:00	292-500690	34.96522	-92.42314	H2S	0.1	RTU_5
70408	04/09/2013	10:16:00	292-500690	34.96522	-92.42314	VOC	0	RTU_5
70408	04/09/2013	10:16:00	292-500690	34.96522	-92.42314	LEL	0	RTU_5
70409	04/09/2013	10:16:00	292-500690	34.96523	-92.42313	H2S	0	RTU_5
70409	04/09/2013	10:16:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
70409	04/09/2013	10:16:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
70410	04/09/2013	10:17:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70410	04/09/2013	10:17:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70410	04/09/2013	10:17:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70411	04/09/2013	10:17:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70411	04/09/2013	10:17:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5

70411	04/09/2013 10:17:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70412	04/09/2013 10:17:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70412	04/09/2013 10:17:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70412	04/09/2013 10:17:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70414	04/09/2013 10:18:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70414	04/09/2013 10:18:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70414	04/09/2013 10:18:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70415	04/09/2013 10:18:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70415	04/09/2013 10:18:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70415	04/09/2013 10:18:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
32775	04/09/2013 22:15:18	292-500396	34.9625	-92.4263	LEL	0	RTU_1
32776	04/09/2013 22:15:33	292-500396	34.96252	-92.42628	H2S	0	RTU_1
32776	04/09/2013 22:15:33	292-500396	34.96252	-92.42628	VOC	0	RTU_1
32776	04/09/2013 22:15:33	292-500396	34.96252	-92.42628	LEL	0	RTU_1
70416	04/09/2013 10:18:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
70416	04/09/2013 10:18:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70416	04/09/2013 10:18:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70417	04/09/2013 10:18:00	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70417	04/09/2013 10:18:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70417	04/09/2013 10:18:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70418	04/09/2013 10:19:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70418	04/09/2013 10:19:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70418	04/09/2013 10:19:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70419	04/09/2013 10:19:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70419	04/09/2013 10:19:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70419	04/09/2013 10:19:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70421	04/09/2013 10:19:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70421	04/09/2013 10:19:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70421	04/09/2013 10:19:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70422	04/09/2013 10:20:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70422	04/09/2013 10:20:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70422	04/09/2013 10:20:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
32777	04/09/2013 22:15:48	292-500396	34.96252	-92.42627	H2S	0	RTU_1
32777	04/09/2013 22:15:48	292-500396	34.96252	-92.42627	VOC	0	RTU_1

32777	04/09/2013 22:15:48	292-500396	34.96252	-92.42627	LEL	0	RTU_1
32778	04/09/2013 22:16:03	292-500396	34.96252	-92.42628	H2S	0	RTU_1
70423	04/09/2013 10:20:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70423	04/09/2013 10:20:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70423	04/09/2013 10:20:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70424	04/09/2013 10:20:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
70424	04/09/2013 10:20:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70424	04/09/2013 10:20:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70425	04/09/2013 10:20:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
70425	04/09/2013 10:20:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70425	04/09/2013 10:20:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70426	04/09/2013 10:21:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
70426	04/09/2013 10:21:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
70426	04/09/2013 10:21:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
70427	04/09/2013 10:21:00	292-500690	34.96525	-92.42314	H2S	0	RTU_5
70427	04/09/2013 10:21:00	292-500690	34.96525	-92.42314	VOC	0	RTU_5
70427	04/09/2013 10:21:00	292-500690	34.96525	-92.42314	LEL	0	RTU_5
70428	04/09/2013 10:21:00	292-500690	34.96525	-92.42315	H2S	0.1	RTU_5
70428	04/09/2013 10:21:00	292-500690	34.96525	-92.42315	VOC	0	RTU_5
70428	04/09/2013 10:21:00	292-500690	34.96525	-92.42315	LEL	0	RTU_5
70429	04/09/2013 10:21:00	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
70429	04/09/2013 10:21:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70429	04/09/2013 10:21:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70430	04/09/2013 10:22:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70430	04/09/2013 10:22:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70430	04/09/2013 10:22:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70431	04/09/2013 10:22:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70431	04/09/2013 10:22:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70431	04/09/2013 10:22:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70432	04/09/2013 10:22:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
70432	04/09/2013 10:22:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70432	04/09/2013 10:22:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70433	04/09/2013 10:22:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
70434	04/09/2013 10:23:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5

70434	04/09/2013	10:23:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70434	04/09/2013	10:23:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
32778	04/09/2013	22:16:03	292-500396	34.96252	-92.42628	VOC	0	RTU_1
32778	04/09/2013	22:16:03	292-500396	34.96252	-92.42628	LEL	0	RTU_1
32779	04/09/2013	22:16:19	292-500396	34.96251	-92.42628	H2S	0	RTU_1
70435	04/09/2013	10:23:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70435	04/09/2013	10:23:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70435	04/09/2013	10:23:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70437	04/09/2013	10:23:00	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
70438	04/09/2013	10:24:00	292-500690	34.96524	-92.42314	H2S	0	RTU_5
70438	04/09/2013	10:24:00	292-500690	34.96524	-92.42314	VOC	0	RTU_5
70438	04/09/2013	10:24:00	292-500690	34.96524	-92.42314	LEL	0	RTU_5
70439	04/09/2013	10:24:00	292-500690	34.96526	-92.42313	H2S	0	RTU_5
70439	04/09/2013	10:24:00	292-500690	34.96526	-92.42313	VOC	0	RTU_5
70439	04/09/2013	10:24:00	292-500690	34.96526	-92.42313	LEL	0	RTU_5
32779	04/09/2013	22:16:19	292-500396	34.96251	-92.42628	VOC	0	RTU_1
32779	04/09/2013	22:16:19	292-500396	34.96251	-92.42628	LEL	0	RTU_1
32780	04/09/2013	22:16:33	292-500396	34.96251	-92.42628	H2S	0	RTU_1
32780	04/09/2013	22:16:33	292-500396	34.96251	-92.42628	VOC	0	RTU_1
32780	04/09/2013	22:16:33	292-500396	34.96251	-92.42628	LEL	0	RTU_1
32781	04/09/2013	22:16:48	292-500396	34.9625	-92.42628	H2S	0	RTU_1
70440	04/09/2013	10:24:00	292-500690	34.96528	-92.4231	H2S	0.1	RTU_5
70440	04/09/2013	10:24:00	292-500690	34.96528	-92.4231	VOC	0	RTU_5
70440	04/09/2013	10:24:00	292-500690	34.96528	-92.4231	LEL	0	RTU_5
70442	04/09/2013	10:25:00	292-500690	34.96527	-92.42312	H2S	0	RTU_5
70442	04/09/2013	10:25:00	292-500690	34.96527	-92.42312	VOC	0	RTU_5
70442	04/09/2013	10:25:00	292-500690	34.96527	-92.42312	LEL	0	RTU_5
70443	04/09/2013	10:25:00	292-500690	34.96527	-92.42313	H2S	0	RTU_5
70443	04/09/2013	10:25:00	292-500690	34.96527	-92.42313	VOC	0	RTU_5
70443	04/09/2013	10:25:00	292-500690	34.96527	-92.42313	LEL	0	RTU_5
70444	04/09/2013	10:25:00	292-500690	34.96526	-92.42313	H2S	0.1	RTU_5
70444	04/09/2013	10:25:00	292-500690	34.96526	-92.42313	VOC	0	RTU_5
70444	04/09/2013	10:25:00	292-500690	34.96526	-92.42313	LEL	0	RTU_5
70446	04/09/2013	10:26:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5

70446	04/09/2013 10:26:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70446	04/09/2013 10:26:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
32781	04/09/2013 22:16:48	292-500396	34.9625	-92.42628	VOC	0	RTU_1
32781	04/09/2013 22:16:48	292-500396	34.9625	-92.42628	LEL	0	RTU_1
32782	04/09/2013 22:17:03	292-500396	34.96249	-92.42629	H2S	0	RTU_1
32782	04/09/2013 22:17:03	292-500396	34.96249	-92.42629	VOC	0	RTU_1
32782	04/09/2013 22:17:03	292-500396	34.96249	-92.42629	LEL	0	RTU_1
32783	04/09/2013 22:17:18	292-500396	34.96248	-92.42628	H2S	0	RTU_1
70447	04/09/2013 10:26:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
70447	04/09/2013 10:26:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70447	04/09/2013 10:26:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70448	04/09/2013 10:26:00	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5
70448	04/09/2013 10:26:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
70448	04/09/2013 10:26:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
70449	04/09/2013 10:26:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70449	04/09/2013 10:26:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70449	04/09/2013 10:26:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70450	04/09/2013 10:27:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70450	04/09/2013 10:27:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70450	04/09/2013 10:27:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70452	04/09/2013 10:27:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
32783	04/09/2013 22:17:18	292-500396	34.96248	-92.42628	VOC	0	RTU_1
32783	04/09/2013 22:17:18	292-500396	34.96248	-92.42628	LEL	0	RTU_1
32784	04/09/2013 22:17:34	292-500396	0	0	H2S	0	RTU_1
32784	04/09/2013 22:17:34	292-500396	0	0	VOC	0	RTU_1
70453	04/09/2013 10:27:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70453	04/09/2013 10:27:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70453	04/09/2013 10:27:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70454	04/09/2013 10:28:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70454	04/09/2013 10:28:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70454	04/09/2013 10:28:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70455	04/09/2013 10:28:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70455	04/09/2013 10:28:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70455	04/09/2013 10:28:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5

70456	04/09/2013 10:28:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70456	04/09/2013 10:28:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70456	04/09/2013 10:28:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70457	04/09/2013 10:28:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70457	04/09/2013 10:28:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70457	04/09/2013 10:28:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70458	04/09/2013 10:29:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70458	04/09/2013 10:29:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70458	04/09/2013 10:29:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70459	04/09/2013 10:29:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70459	04/09/2013 10:29:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70459	04/09/2013 10:29:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
32784	04/09/2013 22:17:34	292-500396	0	0	LEL	0	RTU_1
32785	04/09/2013 22:17:49	292-500396	34.96166	-92.2104	H2S	0	RTU_1
32785	04/09/2013 22:17:49	292-500396	34.96166	-92.2104	VOC	0	RTU_1
70460	04/09/2013 10:29:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70460	04/09/2013 10:29:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70460	04/09/2013 10:29:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70461	04/09/2013 10:29:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70461	04/09/2013 10:29:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70461	04/09/2013 10:29:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70462	04/09/2013 10:30:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70462	04/09/2013 10:30:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70462	04/09/2013 10:30:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70464	04/09/2013 10:30:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70464	04/09/2013 10:30:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
32785	04/09/2013 22:17:49	292-500396	34.96166	-92.2104	LEL	0	RTU_1
32787	04/09/2013 22:18:19	292-500396	0	0	H2S	0	RTU_1
32787	04/09/2013 22:18:19	292-500396	0	0	VOC	0	RTU_1
32787	04/09/2013 22:18:19	292-500396	0	0	LEL	0	RTU_1
70464	04/09/2013 10:30:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70465	04/09/2013 10:30:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70465	04/09/2013 10:30:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70465	04/09/2013 10:30:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5

70466	04/09/2013 10:31:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70466	04/09/2013 10:31:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70466	04/09/2013 10:31:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70468	04/09/2013 10:31:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70468	04/09/2013 10:31:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70468	04/09/2013 10:31:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70469	04/09/2013 10:31:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70469	04/09/2013 10:31:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70469	04/09/2013 10:31:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70470	04/09/2013 10:32:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70470	04/09/2013 10:32:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70470	04/09/2013 10:32:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70471	04/09/2013 10:32:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70471	04/09/2013 10:32:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
32788	04/09/2013 22:18:34	292-500396	0	0	H2S	0	RTU_1
32788	04/09/2013 22:18:34	292-500396	0	0	VOC	0	RTU_1
32788	04/09/2013 22:18:34	292-500396	0	0	LEL	0	RTU_1
32789	04/09/2013 22:18:48	292-500396	0	0	H2S	0	RTU_1
70471	04/09/2013 10:32:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70472	04/09/2013 10:32:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
70472	04/09/2013 10:32:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70472	04/09/2013 10:32:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70473	04/09/2013 10:32:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70474	04/09/2013 10:33:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70474	04/09/2013 10:33:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70474	04/09/2013 10:33:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70475	04/09/2013 10:33:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
70476	04/09/2013 10:33:00	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
32789	04/09/2013 22:18:48	292-500396	0	0	VOC	0	RTU_1
32789	04/09/2013 22:18:48	292-500396	0	0	LEL	0	RTU_1
32790	04/09/2013 22:19:04	292-500396	0	0	H2S	0	RTU_1
32790	04/09/2013 22:19:04	292-500396	0	0	VOC	0	RTU_1
32790	04/09/2013 22:19:04	292-500396	0	0	LEL	0	RTU_1
70476	04/09/2013 10:33:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5

70476	04/09/2013 10:33:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70477	04/09/2013 10:33:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70478	04/09/2013 10:34:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70478	04/09/2013 10:34:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70478	04/09/2013 10:34:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70479	04/09/2013 10:34:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70479	04/09/2013 10:34:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70479	04/09/2013 10:34:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70480	04/09/2013 10:34:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70482	04/09/2013 10:35:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70482	04/09/2013 10:35:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70482	04/09/2013 10:35:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70483	04/09/2013 10:35:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
32791	04/09/2013 22:19:19	292-500396	0	0	H2S	0	RTU_1
32791	04/09/2013 22:19:19	292-500396	0	0	VOC	0	RTU_1
32791	04/09/2013 22:19:19	292-500396	0	0	LEL	0	RTU_1
32792	04/09/2013 22:19:34	292-500396	0	0	H2S	0	RTU_1
32792	04/09/2013 22:19:34	292-500396	0	0	VOC	0	RTU_1
32792	04/09/2013 22:19:34	292-500396	0	0	LEL	0	RTU_1
32793	04/09/2013 22:19:49	292-500396	0	0	H2S	0	RTU_1
70483	04/09/2013 10:35:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70483	04/09/2013 10:35:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70485	04/09/2013 10:35:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70485	04/09/2013 10:35:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70485	04/09/2013 10:35:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70486	04/09/2013 10:36:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70486	04/09/2013 10:36:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70486	04/09/2013 10:36:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70487	04/09/2013 10:36:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
32793	04/09/2013 22:19:49	292-500396	0	0	VOC	0	RTU_1
32793	04/09/2013 22:19:49	292-500396	0	0	LEL	0	RTU_1
32794	04/09/2013 22:20:04	292-500396	0	0	H2S	0	RTU_1
32794	04/09/2013 22:20:04	292-500396	0	0	VOC	0	RTU_1
32794	04/09/2013 22:20:04	292-500396	0	0	LEL	0	RTU_1

32795	04/09/2013	22:20:19	292-500396	0	0	H2S	0	RTU_1
32795	04/09/2013	22:20:19	292-500396	0	0	VOC	0	RTU_1
32795	04/09/2013	22:20:19	292-500396	0	0	LEL	0	RTU_1
70489	04/09/2013	10:36:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70489	04/09/2013	10:36:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70489	04/09/2013	10:36:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70490	04/09/2013	10:37:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70490	04/09/2013	10:37:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70490	04/09/2013	10:37:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70491	04/09/2013	10:37:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70491	04/09/2013	10:37:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70491	04/09/2013	10:37:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70492	04/09/2013	10:37:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70492	04/09/2013	10:37:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70492	04/09/2013	10:37:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70494	04/09/2013	10:38:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
32796	04/09/2013	22:20:34	292-500396	34.95908	-92.42343	H2S	0	RTU_1
32796	04/09/2013	22:20:34	292-500396	34.95908	-92.42343	VOC	0	RTU_1
32796	04/09/2013	22:20:34	292-500396	34.95908	-92.42343	LEL	0	RTU_1
32797	04/09/2013	22:20:49	292-500396	34.95908	-92.42341	H2S	0	RTU_1
70494	04/09/2013	10:38:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70494	04/09/2013	10:38:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70495	04/09/2013	10:38:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70495	04/09/2013	10:38:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70495	04/09/2013	10:38:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70496	04/09/2013	10:38:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70498	04/09/2013	10:39:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70498	04/09/2013	10:39:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70498	04/09/2013	10:39:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70500	04/09/2013	10:39:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70500	04/09/2013	10:39:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70500	04/09/2013	10:39:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70501	04/09/2013	10:39:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
32797	04/09/2013	22:20:49	292-500396	34.95908	-92.42341	VOC	0	RTU_1

32797	04/09/2013 22:20:49	292-500396	34.95908	-92.42341	LEL	0	RTU_1
32798	04/09/2013 22:21:04	292-500396	34.9591	-92.4234	H2S	0	RTU_1
32798	04/09/2013 22:21:04	292-500396	34.9591	-92.4234	VOC	0	RTU_1
32798	04/09/2013 22:21:04	292-500396	34.9591	-92.4234	LEL	0	RTU_1
32799	04/09/2013 22:21:19	292-500396	34.95914	-92.42338	H2S	0	RTU_1
32799	04/09/2013 22:21:19	292-500396	34.95914	-92.42338	VOC	0	RTU_1
32799	04/09/2013 22:21:19	292-500396	34.95914	-92.42338	LEL	0	RTU_1
70501	04/09/2013 10:39:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70501	04/09/2013 10:39:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70502	04/09/2013 10:40:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70502	04/09/2013 10:40:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70502	04/09/2013 10:40:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70503	04/09/2013 10:40:00	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
70503	04/09/2013 10:40:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70503	04/09/2013 10:40:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70504	04/09/2013 10:40:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70504	04/09/2013 10:40:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70504	04/09/2013 10:40:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70505	04/09/2013 10:40:00	292-500690	34.96522	-92.42313	H2S	0	RTU_5
70505	04/09/2013 10:40:00	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70505	04/09/2013 10:40:00	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70506	04/09/2013 10:41:00	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70506	04/09/2013 10:41:00	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70506	04/09/2013 10:41:00	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70510	04/09/2013 10:42:00	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70510	04/09/2013 10:42:00	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70510	04/09/2013 10:42:00	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70511	04/09/2013 10:42:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70511	04/09/2013 10:42:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70511	04/09/2013 10:42:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
32800	04/09/2013 22:21:34	292-500396	0	0	H2S	0	RTU_1
32800	04/09/2013 22:21:34	292-500396	0	0	VOC	0	RTU_1
32800	04/09/2013 22:21:34	292-500396	0	0	LEL	0	RTU_1
32801	04/09/2013 22:21:49	292-500396	0	0	H2S	0	RTU_1

32801	04/09/2013 22:21:49	292-500396	0	0	VOC	0	RTU_1
32801	04/09/2013 22:21:49	292-500396	0	0	LEL	0	RTU_1
32802	04/09/2013 22:22:04	292-500396	0	0	H2S	0	RTU_1
32802	04/09/2013 22:22:04	292-500396	0	0	VOC	0	RTU_1
32802	04/09/2013 22:22:04	292-500396	0	0	LEL	0	RTU_1
32803	04/09/2013 22:22:19	292-500396	34.95914	-92.2104	H2S	0	RTU_1
32803	04/09/2013 22:22:19	292-500396	34.95914	-92.2104	VOC	0	RTU_1
32803	04/09/2013 22:22:19	292-500396	34.95914	-92.2104	LEL	0	RTU_1
70513	04/09/2013 10:42:00	292-500690	34.9652	-92.42315	H2S	0.1	RTU_5
70513	04/09/2013 10:42:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70513	04/09/2013 10:42:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70514	04/09/2013 10:43:00	292-500690	34.96519	-92.42315	H2S	0	RTU_5
70514	04/09/2013 10:43:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70514	04/09/2013 10:43:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70515	04/09/2013 10:43:00	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
70515	04/09/2013 10:43:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70515	04/09/2013 10:43:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70516	04/09/2013 10:43:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
32804	04/09/2013 22:22:34	292-500396	0	0	H2S	0	RTU_1
32804	04/09/2013 22:22:34	292-500396	0	0	VOC	0	RTU_1
32804	04/09/2013 22:22:34	292-500396	0	0	LEL	0	RTU_1
32805	04/09/2013 22:22:49	292-500396	34.95914	-92.42339	H2S	0	RTU_1
32805	04/09/2013 22:22:49	292-500396	34.95914	-92.42339	VOC	0	RTU_1
70518	04/09/2013 10:44:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70518	04/09/2013 10:44:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70518	04/09/2013 10:44:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70521	04/09/2013 10:44:00	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
70521	04/09/2013 10:44:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70521	04/09/2013 10:44:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70522	04/09/2013 10:45:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70522	04/09/2013 10:45:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70522	04/09/2013 10:45:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70523	04/09/2013 10:45:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70523	04/09/2013 10:45:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5

70523	04/09/2013 10:45:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70524	04/09/2013 10:45:00	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70524	04/09/2013 10:45:00	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70524	04/09/2013 10:45:00	292-500690	34.96522	-92.42313	LEL	0	RTU_5
32805	04/09/2013 22:22:49	292-500396	34.95914	-92.42339	LEL	0	RTU_1
32806	04/09/2013 22:23:04	292-500396	34.95914	-92.42339	H2S	0	RTU_1
32806	04/09/2013 22:23:04	292-500396	34.95914	-92.42339	VOC	0	RTU_1
32806	04/09/2013 22:23:04	292-500396	34.95914	-92.42339	LEL	0	RTU_1
32807	04/09/2013 22:23:19	292-500396	0	0	H2S	0	RTU_1
32807	04/09/2013 22:23:19	292-500396	0	0	VOC	0	RTU_1
32807	04/09/2013 22:23:19	292-500396	0	0	LEL	0	RTU_1
70525	04/09/2013 10:45:00	292-500690	34.96521	-92.42313	H2S	0.1	RTU_5
70525	04/09/2013 10:45:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
70525	04/09/2013 10:45:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
70526	04/09/2013 10:46:00	292-500690	34.9652	-92.42313	H2S	0.2	RTU_5
70526	04/09/2013 10:46:00	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70526	04/09/2013 10:46:00	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70528	04/09/2013 10:46:00	292-500690	34.9652	-92.42313	H2S	0.1	RTU_5
70529	04/09/2013 10:46:00	292-500690	34.9652	-92.42313	H2S	0	RTU_5
32808	04/09/2013 22:23:34	292-500396	34.95913	-92.4234	H2S	0	RTU_1
32808	04/09/2013 22:23:34	292-500396	34.95913	-92.4234	VOC	0	RTU_1
32808	04/09/2013 22:23:34	292-500396	34.95913	-92.4234	LEL	0	RTU_1
32809	04/09/2013 22:23:49	292-500396	34.95912	-92.42341	H2S	0	RTU_1
32809	04/09/2013 22:23:49	292-500396	34.95912	-92.42341	VOC	0	RTU_1
32809	04/09/2013 22:23:49	292-500396	34.95912	-92.42341	LEL	0	RTU_1
32810	04/09/2013 22:24:04	292-500396	34.9591	-92.42342	H2S	0	RTU_1
32810	04/09/2013 22:24:04	292-500396	34.9591	-92.42342	VOC	0	RTU_1
70530	04/09/2013 10:47:00	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
70530	04/09/2013 10:47:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70530	04/09/2013 10:47:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70531	04/09/2013 10:47:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70531	04/09/2013 10:47:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70531	04/09/2013 10:47:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70533	04/09/2013 10:47:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5

70533	04/09/2013	10:47:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70533	04/09/2013	10:47:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70534	04/09/2013	10:48:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
70534	04/09/2013	10:48:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70534	04/09/2013	10:48:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70535	04/09/2013	10:48:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70535	04/09/2013	10:48:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70535	04/09/2013	10:48:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70536	04/09/2013	10:48:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
70536	04/09/2013	10:48:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70536	04/09/2013	10:48:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70537	04/09/2013	10:48:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70537	04/09/2013	10:48:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
32810	04/09/2013	22:24:04	292-500396	34.9591	-92.42342	LEL	0	RTU_1
32811	04/09/2013	22:24:19	292-500396	34.95908	-92.42344	H2S	0	RTU_1
32811	04/09/2013	22:24:19	292-500396	34.95908	-92.42344	VOC	0	RTU_1
32811	04/09/2013	22:24:19	292-500396	34.95908	-92.42344	LEL	0	RTU_1
70537	04/09/2013	10:48:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70538	04/09/2013	10:49:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
70538	04/09/2013	10:49:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70538	04/09/2013	10:49:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70539	04/09/2013	10:49:00	292-500690	34.96525	-92.42313	H2S	0.1	RTU_5
70539	04/09/2013	10:49:00	292-500690	34.96525	-92.42313	VOC	0	RTU_5
70539	04/09/2013	10:49:00	292-500690	34.96525	-92.42313	LEL	0	RTU_5
70540	04/09/2013	10:49:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70540	04/09/2013	10:49:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70540	04/09/2013	10:49:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70541	04/09/2013	10:49:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
70541	04/09/2013	10:49:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70541	04/09/2013	10:49:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70542	04/09/2013	10:50:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70542	04/09/2013	10:50:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70542	04/09/2013	10:50:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70543	04/09/2013	10:50:00	292-500690	34.96519	-92.42318	H2S	0.2	RTU_5

70543	04/09/2013	10:50:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70543	04/09/2013	10:50:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70544	04/09/2013	10:50:00	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
70545	04/09/2013	10:50:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70545	04/09/2013	10:50:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70545	04/09/2013	10:50:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70546	04/09/2013	10:51:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
70546	04/09/2013	10:51:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70546	04/09/2013	10:51:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70547	04/09/2013	10:51:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70548	04/09/2013	10:51:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70548	04/09/2013	10:51:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70548	04/09/2013	10:51:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70549	04/09/2013	10:51:00	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
70549	04/09/2013	10:51:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
32812	04/09/2013	22:24:34	292-500396	0	0	H2S	0	RTU_1
32812	04/09/2013	22:24:34	292-500396	0	0	VOC	0	RTU_1
32812	04/09/2013	22:24:34	292-500396	0	0	LEL	0	RTU_1
32813	04/09/2013	22:24:49	292-500396	34.95906	-92.42345	H2S	0	RTU_1
32813	04/09/2013	22:24:49	292-500396	34.95906	-92.42345	VOC	0	RTU_1
70549	04/09/2013	10:51:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70550	04/09/2013	10:52:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70550	04/09/2013	10:52:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70550	04/09/2013	10:52:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70551	04/09/2013	10:52:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70551	04/09/2013	10:52:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70551	04/09/2013	10:52:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70553	04/09/2013	10:52:00	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
70553	04/09/2013	10:52:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70553	04/09/2013	10:52:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70554	04/09/2013	10:53:00	292-500690	34.96519	-92.42317	H2S	0	RTU_5
32813	04/09/2013	22:24:49	292-500396	34.95906	-92.42345	LEL	0	RTU_1
32814	04/09/2013	22:25:04	292-500396	0	0	H2S	0	RTU_1
32814	04/09/2013	22:25:04	292-500396	0	0	VOC	0	RTU_1

32814	04/09/2013 22:25:04	292-500396	0	0	LEL	0	RTU_1
70554	04/09/2013 10:53:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70554	04/09/2013 10:53:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70555	04/09/2013 10:53:00	292-500690	34.96519	-92.42317	H2S	0.2	RTU_5
70556	04/09/2013 10:53:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70556	04/09/2013 10:53:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70556	04/09/2013 10:53:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70557	04/09/2013 10:53:00	292-500690	34.96518	-92.42317	H2S	0.1	RTU_5
70557	04/09/2013 10:53:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70557	04/09/2013 10:53:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70558	04/09/2013 10:54:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
70558	04/09/2013 10:54:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70558	04/09/2013 10:54:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70559	04/09/2013 10:54:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
70559	04/09/2013 10:54:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
70559	04/09/2013 10:54:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
70560	04/09/2013 10:54:00	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
32815	04/09/2013 22:25:19	292-500396	0	0	H2S	0	RTU_1
32815	04/09/2013 22:25:19	292-500396	0	0	VOC	0	RTU_1
32815	04/09/2013 22:25:19	292-500396	0	0	LEL	0	RTU_1
70560	04/09/2013 10:54:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
70560	04/09/2013 10:54:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
70561	04/09/2013 10:54:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70561	04/09/2013 10:54:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70561	04/09/2013 10:54:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70562	04/09/2013 10:55:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70562	04/09/2013 10:55:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
70562	04/09/2013 10:55:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70563	04/09/2013 10:55:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
70563	04/09/2013 10:55:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
70563	04/09/2013 10:55:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
70564	04/09/2013 10:55:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70564	04/09/2013 10:55:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70564	04/09/2013 10:55:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5

70565	04/09/2013	10:55:00	292-500690	34.96524	-92.42313	H2S	0.1	RTU_5
70565	04/09/2013	10:55:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
70565	04/09/2013	10:55:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
70566	04/09/2013	10:56:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
70566	04/09/2013	10:56:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70566	04/09/2013	10:56:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70567	04/09/2013	10:56:00	292-500690	34.96523	-92.42314	H2S	0.2	RTU_5
70567	04/09/2013	10:56:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70567	04/09/2013	10:56:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70568	04/09/2013	10:56:00	292-500690	34.96524	-92.42313	H2S	0.1	RTU_5
70568	04/09/2013	10:56:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
70568	04/09/2013	10:56:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
70569	04/09/2013	10:56:00	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70569	04/09/2013	10:56:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70569	04/09/2013	10:56:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70570	04/09/2013	10:57:00	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70570	04/09/2013	10:57:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70570	04/09/2013	10:57:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70571	04/09/2013	10:57:00	292-500690	34.96523	-92.42314	H2S	0	RTU_5
70571	04/09/2013	10:57:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70571	04/09/2013	10:57:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70572	04/09/2013	10:57:00	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
70572	04/09/2013	10:57:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70572	04/09/2013	10:57:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70573	04/09/2013	10:57:00	292-500690	34.9652	-92.42315	H2S	0.1	RTU_5
70573	04/09/2013	10:57:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70573	04/09/2013	10:57:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70574	04/09/2013	10:58:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70574	04/09/2013	10:58:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70574	04/09/2013	10:58:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70575	04/09/2013	10:58:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
70575	04/09/2013	10:58:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70575	04/09/2013	10:58:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70577	04/09/2013	10:58:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5

70577	04/09/2013	10:58:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
32816	04/09/2013	22:25:34	292-500396	34.95964	-92.42288	H2S	0	RTU_1
32816	04/09/2013	22:25:34	292-500396	34.95964	-92.42288	VOC	0	RTU_1
32816	04/09/2013	22:25:34	292-500396	34.95964	-92.42288	LEL	0	RTU_1
32817	04/09/2013	22:25:49	292-500396	34.9603	-92.42287	H2S	0	RTU_1
70577	04/09/2013	10:58:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
70578	04/09/2013	10:59:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
70578	04/09/2013	10:59:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70578	04/09/2013	10:59:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70579	04/09/2013	10:59:00	292-500690	34.96517	-92.42329	H2S	0.1	RTU_5
70579	04/09/2013	10:59:00	292-500690	34.96517	-92.42329	VOC	0	RTU_5
70579	04/09/2013	10:59:00	292-500690	34.96517	-92.42329	LEL	0	RTU_5
70580	04/09/2013	10:59:00	292-500690	34.96517	-92.42321	H2S	0.1	RTU_5
70580	04/09/2013	10:59:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
70580	04/09/2013	10:59:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
70581	04/09/2013	10:59:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
70581	04/09/2013	10:59:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70581	04/09/2013	10:59:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70582	04/09/2013	11:00:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70582	04/09/2013	11:00:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70582	04/09/2013	11:00:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70583	04/09/2013	11:00:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
70583	04/09/2013	11:00:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70583	04/09/2013	11:00:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70584	04/09/2013	11:00:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70584	04/09/2013	11:00:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70584	04/09/2013	11:00:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70585	04/09/2013	11:00:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70586	04/09/2013	11:01:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70586	04/09/2013	11:01:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70586	04/09/2013	11:01:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70587	04/09/2013	11:01:00	292-500690	34.96519	-92.42329	H2S	0	RTU_5
70587	04/09/2013	11:01:00	292-500690	34.96519	-92.42329	VOC	0	RTU_5
70587	04/09/2013	11:01:00	292-500690	34.96519	-92.42329	LEL	0	RTU_5

70588	04/09/2013	11:01:00	292-500690	34.96519	-92.42329	H2S	0.1	RTU_5
32817	04/09/2013	22:25:49	292-500396	34.9603	-92.42287	VOC	0	RTU_1
32817	04/09/2013	22:25:49	292-500396	34.9603	-92.42287	LEL	0	RTU_1
32818	04/09/2013	22:26:04	292-500396	34.96044	-92.42426	H2S	0	RTU_1
32818	04/09/2013	22:26:04	292-500396	34.96044	-92.42426	VOC	0	RTU_1
32818	04/09/2013	22:26:04	292-500396	34.96044	-92.42426	LEL	0	RTU_1
70589	04/09/2013	11:01:00	292-500690	34.96521	-92.42328	H2S	0.1	RTU_5
70589	04/09/2013	11:01:00	292-500690	34.96521	-92.42328	VOC	0	RTU_5
70589	04/09/2013	11:01:00	292-500690	34.96521	-92.42328	LEL	0	RTU_5
70590	04/09/2013	11:02:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70590	04/09/2013	11:02:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70590	04/09/2013	11:02:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70591	04/09/2013	11:02:00	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
70591	04/09/2013	11:02:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
70591	04/09/2013	11:02:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
70592	04/09/2013	11:02:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70592	04/09/2013	11:02:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70592	04/09/2013	11:02:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70593	04/09/2013	11:02:00	292-500690	34.96524	-92.42324	H2S	0.2	RTU_5
70593	04/09/2013	11:02:00	292-500690	34.96524	-92.42324	VOC	0	RTU_5
70593	04/09/2013	11:02:00	292-500690	34.96524	-92.42324	LEL	0	RTU_5
70594	04/09/2013	11:03:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
70594	04/09/2013	11:03:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70594	04/09/2013	11:03:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70595	04/09/2013	11:03:00	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
70595	04/09/2013	11:03:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
70595	04/09/2013	11:03:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
70596	04/09/2013	11:03:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
70596	04/09/2013	11:03:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
70596	04/09/2013	11:03:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70597	04/09/2013	11:03:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
70597	04/09/2013	11:03:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70597	04/09/2013	11:03:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70598	04/09/2013	11:04:00	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5

70598	04/09/2013	11:04:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70598	04/09/2013	11:04:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70599	04/09/2013	11:04:00	292-500690	34.96518	-92.42327	H2S	0.2	RTU_5
70599	04/09/2013	11:04:00	292-500690	34.96518	-92.42327	VOC	0	RTU_5
70599	04/09/2013	11:04:00	292-500690	34.96518	-92.42327	LEL	0	RTU_5
70600	04/09/2013	11:04:00	292-500690	34.96518	-92.42331	H2S	0	RTU_5
70600	04/09/2013	11:04:00	292-500690	34.96518	-92.42331	VOC	0	RTU_5
70600	04/09/2013	11:04:00	292-500690	34.96518	-92.42331	LEL	0	RTU_5
70601	04/09/2013	11:04:00	292-500690	34.96519	-92.42331	H2S	0.1	RTU_5
70601	04/09/2013	11:04:00	292-500690	34.96519	-92.42331	VOC	0	RTU_5
70601	04/09/2013	11:04:00	292-500690	34.96519	-92.42331	LEL	0	RTU_5
70602	04/09/2013	11:05:00	292-500690	34.96519	-92.42328	H2S	0.2	RTU_5
70602	04/09/2013	11:05:00	292-500690	34.96519	-92.42328	VOC	0	RTU_5
70602	04/09/2013	11:05:00	292-500690	34.96519	-92.42328	LEL	0	RTU_5
70603	04/09/2013	11:05:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
70603	04/09/2013	11:05:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70603	04/09/2013	11:05:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70604	04/09/2013	11:05:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
70604	04/09/2013	11:05:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70604	04/09/2013	11:05:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70605	04/09/2013	11:05:00	292-500690	34.96516	-92.42323	H2S	0.1	RTU_5
70605	04/09/2013	11:05:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
70605	04/09/2013	11:05:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
70606	04/09/2013	11:06:00	292-500690	34.96516	-92.42323	H2S	0.2	RTU_5
70606	04/09/2013	11:06:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
70606	04/09/2013	11:06:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
70607	04/09/2013	11:06:00	292-500690	34.96516	-92.42323	H2S	0.1	RTU_5
70609	04/09/2013	11:06:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70609	04/09/2013	11:06:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70609	04/09/2013	11:06:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70610	04/09/2013	11:07:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70610	04/09/2013	11:07:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70610	04/09/2013	11:07:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70611	04/09/2013	11:07:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5

70611	04/09/2013 11:07:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70611	04/09/2013 11:07:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70612	04/09/2013 11:07:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70612	04/09/2013 11:07:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70612	04/09/2013 11:07:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70613	04/09/2013 11:07:00	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
70613	04/09/2013 11:07:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70613	04/09/2013 11:07:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70614	04/09/2013 11:08:00	292-500690	34.96521	-92.42317	H2S	0.3	RTU_5
70614	04/09/2013 11:08:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
32819	04/09/2013 22:26:19	292-500396	0	0	H2S	0	RTU_1
32819	04/09/2013 22:26:19	292-500396	0	0	VOC	0	RTU_1
32819	04/09/2013 22:26:19	292-500396	0	0	LEL	0	RTU_1
32820	04/09/2013 22:26:34	292-500396	34.9594	-92.42477	H2S	0	RTU_1
32820	04/09/2013 22:26:34	292-500396	34.9594	-92.42477	VOC	0	RTU_1
32820	04/09/2013 22:26:34	292-500396	34.9594	-92.42477	LEL	0	RTU_1
70614	04/09/2013 11:08:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70615	04/09/2013 11:08:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70615	04/09/2013 11:08:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70615	04/09/2013 11:08:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70616	04/09/2013 11:08:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70616	04/09/2013 11:08:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70616	04/09/2013 11:08:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70618	04/09/2013 11:09:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70618	04/09/2013 11:09:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70618	04/09/2013 11:09:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70619	04/09/2013 11:09:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
32821	04/09/2013 22:26:49	292-500396	34.95943	-92.42469	H2S	0	RTU_1
32821	04/09/2013 22:26:49	292-500396	34.95943	-92.42469	VOC	0	RTU_1
32821	04/09/2013 22:26:49	292-500396	34.95943	-92.42469	LEL	0	RTU_1
32822	04/09/2013 22:27:04	292-500396	34.95945	-92.42467	H2S	0	RTU_1
70620	04/09/2013 11:09:00	292-500690	34.96521	-92.42314	H2S	0.2	RTU_5
70620	04/09/2013 11:09:00	292-500690	34.96521	-92.42314	VOC	0	RTU_5
70620	04/09/2013 11:09:00	292-500690	34.96521	-92.42314	LEL	0	RTU_5

70621	04/09/2013 11:09:00	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
70621	04/09/2013 11:09:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70621	04/09/2013 11:09:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70622	04/09/2013 11:10:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70622	04/09/2013 11:10:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70622	04/09/2013 11:10:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70623	04/09/2013 11:10:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
70623	04/09/2013 11:10:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70623	04/09/2013 11:10:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70624	04/09/2013 11:10:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70624	04/09/2013 11:10:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70624	04/09/2013 11:10:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70625	04/09/2013 11:10:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70625	04/09/2013 11:10:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70625	04/09/2013 11:10:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70626	04/09/2013 11:11:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
32822	04/09/2013 22:27:04	292-500396	34.95945	-92.42467	VOC	0	RTU_1
32822	04/09/2013 22:27:04	292-500396	34.95945	-92.42467	LEL	0	RTU_1
32823	04/09/2013 22:27:19	292-500396	0	0	H2S	0	RTU_1
70626	04/09/2013 11:11:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70626	04/09/2013 11:11:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70627	04/09/2013 11:11:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
70627	04/09/2013 11:11:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70627	04/09/2013 11:11:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70628	04/09/2013 11:11:00	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
70628	04/09/2013 11:11:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
70628	04/09/2013 11:11:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
70629	04/09/2013 11:11:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70629	04/09/2013 11:11:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70629	04/09/2013 11:11:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70630	04/09/2013 11:12:00	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
70630	04/09/2013 11:12:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
70630	04/09/2013 11:12:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
70631	04/09/2013 11:12:00	292-500690	34.96515	-92.42324	H2S	0.1	RTU_5

70631	04/09/2013	11:12:00	292-500690	34.96515	-92.42324	VOC	0	RTU_5
70631	04/09/2013	11:12:00	292-500690	34.96515	-92.42324	LEL	0	RTU_5
70632	04/09/2013	11:12:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5
70632	04/09/2013	11:12:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
70632	04/09/2013	11:12:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
70633	04/09/2013	11:12:00	292-500690	34.96513	-92.42319	H2S	0.1	RTU_5
70633	04/09/2013	11:12:00	292-500690	34.96513	-92.42319	VOC	0	RTU_5
70633	04/09/2013	11:12:00	292-500690	34.96513	-92.42319	LEL	0	RTU_5
70634	04/09/2013	11:13:00	292-500690	34.96515	-92.42313	H2S	0.2	RTU_5
70634	04/09/2013	11:13:00	292-500690	34.96515	-92.42313	VOC	0	RTU_5
70634	04/09/2013	11:13:00	292-500690	34.96515	-92.42313	LEL	0	RTU_5
70635	04/09/2013	11:13:00	292-500690	34.96515	-92.42314	H2S	0.1	RTU_5
70635	04/09/2013	11:13:00	292-500690	34.96515	-92.42314	VOC	0	RTU_5
70635	04/09/2013	11:13:00	292-500690	34.96515	-92.42314	LEL	0	RTU_5
70636	04/09/2013	11:13:00	292-500690	34.96518	-92.4232	H2S	0.2	RTU_5
70636	04/09/2013	11:13:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
70636	04/09/2013	11:13:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
70637	04/09/2013	11:13:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70637	04/09/2013	11:13:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70637	04/09/2013	11:13:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70638	04/09/2013	11:14:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70638	04/09/2013	11:14:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70638	04/09/2013	11:14:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70639	04/09/2013	11:14:00	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
70639	04/09/2013	11:14:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70639	04/09/2013	11:14:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70640	04/09/2013	11:14:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70641	04/09/2013	11:14:00	292-500690	34.96518	-92.42315	H2S	0.1	RTU_5
70641	04/09/2013	11:14:00	292-500690	34.96518	-92.42315	VOC	0	RTU_5
70641	04/09/2013	11:14:00	292-500690	34.96518	-92.42315	LEL	0	RTU_5
70642	04/09/2013	11:15:00	292-500690	34.96518	-92.42316	H2S	0.2	RTU_5
70642	04/09/2013	11:15:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70642	04/09/2013	11:15:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70643	04/09/2013	11:15:00	292-500690	34.96518	-92.42317	H2S	0.1	RTU_5

70643	04/09/2013	11:15:00	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70643	04/09/2013	11:15:00	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70644	04/09/2013	11:15:00	292-500690	34.96518	-92.42317	H2S	0	RTU_5
32823	04/09/2013	22:27:19	292-500396	0	0	VOC	0	RTU_1
32823	04/09/2013	22:27:19	292-500396	0	0	LEL	0	RTU_1
32824	04/09/2013	22:27:34	292-500396	34.95945	-92.42467	H2S	0	RTU_1
32824	04/09/2013	22:27:34	292-500396	34.95945	-92.42467	VOC	0	RTU_1
70646	04/09/2013	11:16:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70646	04/09/2013	11:16:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70646	04/09/2013	11:16:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70647	04/09/2013	11:16:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70647	04/09/2013	11:16:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70647	04/09/2013	11:16:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70648	04/09/2013	11:16:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
70648	04/09/2013	11:16:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70648	04/09/2013	11:16:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70649	04/09/2013	11:16:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
32824	04/09/2013	22:27:34	292-500396	34.95945	-92.42467	LEL	0	RTU_1
32825	04/09/2013	22:27:49	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32825	04/09/2013	22:27:49	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32825	04/09/2013	22:27:49	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32826	04/09/2013	22:28:04	292-500396	34.95944	-92.42467	H2S	0	RTU_1
70649	04/09/2013	11:16:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70649	04/09/2013	11:16:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70650	04/09/2013	11:17:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70650	04/09/2013	11:17:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70650	04/09/2013	11:17:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70653	04/09/2013	11:17:00	292-500690	34.96519	-92.42319	H2S	0.3	RTU_5
70654	04/09/2013	11:18:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70654	04/09/2013	11:18:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70654	04/09/2013	11:18:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70655	04/09/2013	11:18:00	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
70655	04/09/2013	11:18:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
70655	04/09/2013	11:18:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5

32826	04/09/2013	22:28:04	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32826	04/09/2013	22:28:04	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32827	04/09/2013	22:28:19	292-500396	0	0	H2S	0	RTU_1
32827	04/09/2013	22:28:19	292-500396	0	0	VOC	0	RTU_1
32827	04/09/2013	22:28:19	292-500396	0	0	LEL	0	RTU_1
32828	04/09/2013	22:28:34	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32828	04/09/2013	22:28:34	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32828	04/09/2013	22:28:34	292-500396	34.95944	-92.42467	LEL	0	RTU_1
70656	04/09/2013	11:18:00	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
70656	04/09/2013	11:18:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
70656	04/09/2013	11:18:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
70657	04/09/2013	11:18:00	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
70657	04/09/2013	11:18:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
70657	04/09/2013	11:18:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
70658	04/09/2013	11:19:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
70658	04/09/2013	11:19:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70658	04/09/2013	11:19:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70659	04/09/2013	11:19:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70659	04/09/2013	11:19:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70659	04/09/2013	11:19:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70660	04/09/2013	11:19:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70660	04/09/2013	11:19:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70660	04/09/2013	11:19:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70661	04/09/2013	11:19:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70661	04/09/2013	11:19:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70661	04/09/2013	11:19:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70662	04/09/2013	11:20:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70662	04/09/2013	11:20:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70662	04/09/2013	11:20:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70666	04/09/2013	11:21:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
70666	04/09/2013	11:21:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70666	04/09/2013	11:21:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70667	04/09/2013	11:21:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
70667	04/09/2013	11:21:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5

70667	04/09/2013 11:21:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
32829	04/09/2013 22:28:49	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32829	04/09/2013 22:28:49	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32829	04/09/2013 22:28:49	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32830	04/09/2013 22:29:05	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32830	04/09/2013 22:29:05	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32830	04/09/2013 22:29:05	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32831	04/09/2013 22:29:19	292-500396	0	0	H2S	0	RTU_1
32831	04/09/2013 22:29:19	292-500396	0	0	VOC	0	RTU_1
32831	04/09/2013 22:29:19	292-500396	0	0	LEL	0	RTU_1
70668	04/09/2013 11:21:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70669	04/09/2013 11:21:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
70669	04/09/2013 11:21:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70669	04/09/2013 11:21:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70670	04/09/2013 11:22:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
70670	04/09/2013 11:22:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70670	04/09/2013 11:22:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70671	04/09/2013 11:22:00	292-500690	34.96518	-92.42314	H2S	0.1	RTU_5
70671	04/09/2013 11:22:00	292-500690	34.96518	-92.42314	VOC	0	RTU_5
70671	04/09/2013 11:22:00	292-500690	34.96518	-92.42314	LEL	0	RTU_5
32832	04/09/2013 22:29:35	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32832	04/09/2013 22:29:35	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32832	04/09/2013 22:29:35	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32833	04/09/2013 22:29:50	292-500396	34.95944	-92.42465	H2S	0	RTU_1
32833	04/09/2013 22:29:50	292-500396	34.95944	-92.42465	VOC	0	RTU_1
32833	04/09/2013 22:29:50	292-500396	34.95944	-92.42465	LEL	0	RTU_1
70673	04/09/2013 11:22:00	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
70673	04/09/2013 11:22:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70673	04/09/2013 11:22:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70674	04/09/2013 11:23:00	292-500690	34.96519	-92.42315	H2S	0	RTU_5
70674	04/09/2013 11:23:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70674	04/09/2013 11:23:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70677	04/09/2013 11:23:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70677	04/09/2013 11:23:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5

70677	04/09/2013 11:23:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70678	04/09/2013 11:24:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70678	04/09/2013 11:24:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70678	04/09/2013 11:24:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
32834	04/09/2013 22:30:05	292-500396	34.95944	-92.42464	H2S	0	RTU_1
32834	04/09/2013 22:30:05	292-500396	34.95944	-92.42464	VOC	0	RTU_1
32834	04/09/2013 22:30:05	292-500396	34.95944	-92.42464	LEL	0	RTU_1
32835	04/09/2013 22:30:20	292-500396	0	0	H2S	0	RTU_1
32835	04/09/2013 22:30:20	292-500396	0	0	VOC	0	RTU_1
32835	04/09/2013 22:30:20	292-500396	0	0	LEL	0	RTU_1
32836	04/09/2013 22:30:34	292-500396	34.95945	-92.42464	H2S	0	RTU_1
32836	04/09/2013 22:30:34	292-500396	34.95945	-92.42464	VOC	0	RTU_1
32836	04/09/2013 22:30:34	292-500396	34.95945	-92.42464	LEL	0	RTU_1
70681	04/09/2013 11:24:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70682	04/09/2013 11:25:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70682	04/09/2013 11:25:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70682	04/09/2013 11:25:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
32837	04/09/2013 22:30:50	292-500396	34.95945	-92.42464	H2S	0	RTU_1
32837	04/09/2013 22:30:50	292-500396	34.95945	-92.42464	VOC	0	RTU_1
32837	04/09/2013 22:30:50	292-500396	34.95945	-92.42464	LEL	0	RTU_1
32838	04/09/2013 22:31:05	292-500396	34.95945	-92.42464	H2S	0	RTU_1
32838	04/09/2013 22:31:05	292-500396	34.95945	-92.42464	VOC	0	RTU_1
32838	04/09/2013 22:31:05	292-500396	34.95945	-92.42464	LEL	0	RTU_1
32839	04/09/2013 22:31:19	292-500396	0	0	H2S	0	RTU_1
32839	04/09/2013 22:31:19	292-500396	0	0	VOC	0	RTU_1
32839	04/09/2013 22:31:19	292-500396	0	0	LEL	0	RTU_1
32840	04/09/2013 22:31:34	292-500396	34.95945	-92.42465	H2S	0	RTU_1
70686	04/09/2013 11:26:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70686	04/09/2013 11:26:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70686	04/09/2013 11:26:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70687	04/09/2013 11:26:00	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
70687	04/09/2013 11:26:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70687	04/09/2013 11:26:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70689	04/09/2013 11:26:00	292-500690	0	0	H2S	0.1	RTU_5

70689	04/09/2013 11:26:00	292-500690	0	0	VOC	0	RTU_5
70689	04/09/2013 11:26:00	292-500690	0	0	LEL	0	RTU_5
70690	04/09/2013 11:27:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70690	04/09/2013 11:27:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70690	04/09/2013 11:27:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
32840	04/09/2013 22:31:34	292-500396	34.95945	-92.42465	VOC	0	RTU_1
32840	04/09/2013 22:31:34	292-500396	34.95945	-92.42465	LEL	0	RTU_1
32841	04/09/2013 22:31:50	292-500396	34.95944	-92.42465	H2S	0	RTU_1
32841	04/09/2013 22:31:50	292-500396	34.95944	-92.42465	VOC	0	RTU_1
32841	04/09/2013 22:31:50	292-500396	34.95944	-92.42465	LEL	0	RTU_1
32842	04/09/2013 22:32:04	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32842	04/09/2013 22:32:04	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32842	04/09/2013 22:32:04	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32843	04/09/2013 22:32:19	292-500396	0	0	H2S	0	RTU_1
70693	04/09/2013 11:27:00	292-500690	0	0	H2S	0	RTU_5
70693	04/09/2013 11:27:00	292-500690	0	0	VOC	0	RTU_5
70693	04/09/2013 11:27:00	292-500690	0	0	LEL	0	RTU_5
70694	04/09/2013 11:28:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70694	04/09/2013 11:28:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70694	04/09/2013 11:28:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70695	04/09/2013 11:28:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70696	04/09/2013 11:28:00	292-500690	0	0	H2S	0.1	RTU_5
32843	04/09/2013 22:32:19	292-500396	0	0	VOC	0	RTU_1
32843	04/09/2013 22:32:19	292-500396	0	0	LEL	0	RTU_1
32844	04/09/2013 22:32:34	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32844	04/09/2013 22:32:34	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32844	04/09/2013 22:32:34	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32845	04/09/2013 22:32:50	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32845	04/09/2013 22:32:50	292-500396	34.95943	-92.42466	VOC	0	RTU_1
70696	04/09/2013 11:28:00	292-500690	0	0	VOC	0	RTU_5
70696	04/09/2013 11:28:00	292-500690	0	0	LEL	0	RTU_5
70697	04/09/2013 11:28:00	292-500690	0	0	H2S	0.2	RTU_5
70698	04/09/2013 11:29:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70698	04/09/2013 11:29:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5

70698	04/09/2013 11:29:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70699	04/09/2013 11:29:00	292-500690	0	0	H2S	0.1	RTU_5
70699	04/09/2013 11:29:00	292-500690	0	0	VOC	0	RTU_5
70699	04/09/2013 11:29:00	292-500690	0	0	LEL	0	RTU_5
70700	04/09/2013 11:29:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70702	04/09/2013 11:30:00	292-500690	0	0	H2S	0.1	RTU_5
70702	04/09/2013 11:30:00	292-500690	0	0	VOC	0	RTU_5
70702	04/09/2013 11:30:00	292-500690	0	0	LEL	0	RTU_5
32845	04/09/2013 22:32:50	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32846	04/09/2013 22:33:04	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32846	04/09/2013 22:33:04	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32846	04/09/2013 22:33:04	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32847	04/09/2013 22:33:19	292-500396	0	0	H2S	0	RTU_1
32847	04/09/2013 22:33:19	292-500396	0	0	VOC	0	RTU_1
32847	04/09/2013 22:33:19	292-500396	0	0	LEL	0	RTU_1
70703	04/09/2013 11:30:00	292-500690	0	0	H2S	0.2	RTU_5
70704	04/09/2013 11:30:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70704	04/09/2013 11:30:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70704	04/09/2013 11:30:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70705	04/09/2013 11:30:00	292-500690	0	0	H2S	0	RTU_5
70706	04/09/2013 11:31:00	292-500690	0	0	H2S	0.1	RTU_5
70706	04/09/2013 11:31:00	292-500690	0	0	VOC	0	RTU_5
70706	04/09/2013 11:31:00	292-500690	0	0	LEL	0	RTU_5
70708	04/09/2013 11:31:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70708	04/09/2013 11:31:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70708	04/09/2013 11:31:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70709	04/09/2013 11:31:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70709	04/09/2013 11:31:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
32848	04/09/2013 22:33:34	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32848	04/09/2013 22:33:34	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32848	04/09/2013 22:33:34	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32849	04/09/2013 22:33:50	292-500396	34.95943	-92.42467	H2S	0	RTU_1
32849	04/09/2013 22:33:50	292-500396	34.95943	-92.42467	VOC	0	RTU_1
32849	04/09/2013 22:33:50	292-500396	34.95943	-92.42467	LEL	0	RTU_1

32850	04/09/2013	22:34:04	292-500396	34.95943	-92.42467	H2S	0	RTU_1
70709	04/09/2013	11:31:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70710	04/09/2013	11:32:00	292-500690	0	0	H2S	0.2	RTU_5
70710	04/09/2013	11:32:00	292-500690	0	0	VOC	0	RTU_5
70710	04/09/2013	11:32:00	292-500690	0	0	LEL	0	RTU_5
70711	04/09/2013	11:32:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70711	04/09/2013	11:32:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70711	04/09/2013	11:32:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70712	04/09/2013	11:32:00	292-500690	0	0	H2S	0	RTU_5
70713	04/09/2013	11:32:00	292-500690	34.96518	-92.42316	H2S	0.2	RTU_5
70713	04/09/2013	11:32:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70713	04/09/2013	11:32:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70714	04/09/2013	11:33:00	292-500690	0	0	H2S	0	RTU_5
70714	04/09/2013	11:33:00	292-500690	0	0	VOC	0	RTU_5
32850	04/09/2013	22:34:04	292-500396	34.95943	-92.42467	VOC	0	RTU_1
32850	04/09/2013	22:34:04	292-500396	34.95943	-92.42467	LEL	0	RTU_1
32851	04/09/2013	22:34:19	292-500396	0	0	H2S	0	RTU_1
70714	04/09/2013	11:33:00	292-500690	0	0	LEL	0	RTU_5
70715	04/09/2013	11:33:00	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
70715	04/09/2013	11:33:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70715	04/09/2013	11:33:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70716	04/09/2013	11:33:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70716	04/09/2013	11:33:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70716	04/09/2013	11:33:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70718	04/09/2013	11:34:00	292-500690	0	0	H2S	0	RTU_5
70718	04/09/2013	11:34:00	292-500690	0	0	VOC	0	RTU_5
70718	04/09/2013	11:34:00	292-500690	0	0	LEL	0	RTU_5
70719	04/09/2013	11:34:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
70719	04/09/2013	11:34:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70719	04/09/2013	11:34:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70720	04/09/2013	11:34:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70720	04/09/2013	11:34:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70720	04/09/2013	11:34:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70721	04/09/2013	11:34:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5

70721	04/09/2013	11:34:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
32851	04/09/2013	22:34:19	292-500396	0	0	VOC	0	RTU_1
32851	04/09/2013	22:34:19	292-500396	0	0	LEL	0	RTU_1
32852	04/09/2013	22:34:34	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32852	04/09/2013	22:34:34	292-500396	34.95943	-92.42466	VOC	0	RTU_1
70721	04/09/2013	11:34:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70722	04/09/2013	11:35:00	292-500690	0	0	H2S	0	RTU_5
70722	04/09/2013	11:35:00	292-500690	0	0	VOC	0	RTU_5
70722	04/09/2013	11:35:00	292-500690	0	0	LEL	0	RTU_5
70723	04/09/2013	11:35:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
70723	04/09/2013	11:35:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70723	04/09/2013	11:35:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70724	04/09/2013	11:35:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70725	04/09/2013	11:35:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
70725	04/09/2013	11:35:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
70725	04/09/2013	11:35:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
70726	04/09/2013	11:36:00	292-500690	0	0	H2S	0.1	RTU_5
70726	04/09/2013	11:36:00	292-500690	0	0	VOC	0	RTU_5
32852	04/09/2013	22:34:34	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32853	04/09/2013	22:34:49	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32853	04/09/2013	22:34:49	292-500396	34.95943	-92.42466	VOC	0	RTU_1
70726	04/09/2013	11:36:00	292-500690	0	0	LEL	0	RTU_5
70727	04/09/2013	11:36:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
70727	04/09/2013	11:36:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70727	04/09/2013	11:36:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70728	04/09/2013	11:36:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
70730	04/09/2013	11:37:00	292-500690	0	0	H2S	0	RTU_5
70730	04/09/2013	11:37:00	292-500690	0	0	VOC	0	RTU_5
70730	04/09/2013	11:37:00	292-500690	0	0	LEL	0	RTU_5
70731	04/09/2013	11:37:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70731	04/09/2013	11:37:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70731	04/09/2013	11:37:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70732	04/09/2013	11:37:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70732	04/09/2013	11:37:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5

70732	04/09/2013 11:37:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
32853	04/09/2013 22:34:49	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32854	04/09/2013 22:35:04	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32854	04/09/2013 22:35:04	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32854	04/09/2013 22:35:04	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32855	04/09/2013 22:35:19	292-500396	0	0	H2S	0	RTU_1
32855	04/09/2013 22:35:19	292-500396	0	0	VOC	0	RTU_1
32855	04/09/2013 22:35:19	292-500396	0	0	LEL	0	RTU_1
32856	04/09/2013 22:35:34	292-500396	34.95944	-92.42466	H2S	0	RTU_1
70734	04/09/2013 11:38:00	292-500690	0	0	H2S	0.1	RTU_5
70734	04/09/2013 11:38:00	292-500690	0	0	VOC	0	RTU_5
70734	04/09/2013 11:38:00	292-500690	0	0	LEL	0	RTU_5
70735	04/09/2013 11:38:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
70735	04/09/2013 11:38:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70735	04/09/2013 11:38:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70736	04/09/2013 11:38:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
70737	04/09/2013 11:38:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
70738	04/09/2013 11:39:00	292-500690	0	0	H2S	0.2	RTU_5
70738	04/09/2013 11:39:00	292-500690	0	0	VOC	0	RTU_5
70738	04/09/2013 11:39:00	292-500690	0	0	LEL	0	RTU_5
70739	04/09/2013 11:39:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
32856	04/09/2013 22:35:34	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32856	04/09/2013 22:35:34	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32857	04/09/2013 22:35:49	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32857	04/09/2013 22:35:49	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32857	04/09/2013 22:35:49	292-500396	34.95944	-92.42467	LEL	0	RTU_1
70739	04/09/2013 11:39:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70739	04/09/2013 11:39:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70740	04/09/2013 11:39:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70742	04/09/2013 11:40:00	292-500690	0	0	H2S	0	RTU_5
70742	04/09/2013 11:40:00	292-500690	0	0	VOC	0	RTU_5
70742	04/09/2013 11:40:00	292-500690	0	0	LEL	0	RTU_5
70743	04/09/2013 11:40:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70743	04/09/2013 11:40:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5

70743	04/09/2013 11:40:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70746	04/09/2013 11:41:00	292-500690	0	0	H2S	0	RTU_5
70746	04/09/2013 11:41:00	292-500690	0	0	VOC	0	RTU_5
70746	04/09/2013 11:41:00	292-500690	0	0	LEL	0	RTU_5
32858	04/09/2013 22:36:04	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32858	04/09/2013 22:36:04	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32858	04/09/2013 22:36:04	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32859	04/09/2013 22:36:19	292-500396	0	0	H2S	0	RTU_1
32859	04/09/2013 22:36:19	292-500396	0	0	VOC	0	RTU_1
32859	04/09/2013 22:36:19	292-500396	0	0	LEL	0	RTU_1
32860	04/09/2013 22:36:34	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32860	04/09/2013 22:36:34	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32860	04/09/2013 22:36:34	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32861	04/09/2013 22:36:49	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32861	04/09/2013 22:36:49	292-500396	34.95944	-92.42467	VOC	0	RTU_1
70747	04/09/2013 11:41:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70747	04/09/2013 11:41:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70747	04/09/2013 11:41:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70748	04/09/2013 11:41:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70748	04/09/2013 11:41:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
70748	04/09/2013 11:41:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70749	04/09/2013 11:41:00	292-500690	34.96515	-92.4232	H2S	0	RTU_5
70749	04/09/2013 11:41:00	292-500690	34.96515	-92.4232	VOC	0	RTU_5
70749	04/09/2013 11:41:00	292-500690	34.96515	-92.4232	LEL	0	RTU_5
70750	04/09/2013 11:42:00	292-500690	0	0	H2S	0.1	RTU_5
70750	04/09/2013 11:42:00	292-500690	0	0	VOC	0	RTU_5
70750	04/09/2013 11:42:00	292-500690	0	0	LEL	0	RTU_5
70751	04/09/2013 11:42:00	292-500690	34.96515	-92.42319	H2S	0.1	RTU_5
70751	04/09/2013 11:42:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
70751	04/09/2013 11:42:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
70754	04/09/2013 11:43:00	292-500690	0	0	H2S	0	RTU_5
70754	04/09/2013 11:43:00	292-500690	0	0	VOC	0	RTU_5
70754	04/09/2013 11:43:00	292-500690	0	0	LEL	0	RTU_5
70755	04/09/2013 11:43:00	292-500690	0	0	H2S	0.1	RTU_5

70756	04/09/2013 11:43:00	292-500690	34.96516	-92.42321	H2S	0.1	RTU_5
70756	04/09/2013 11:43:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
70756	04/09/2013 11:43:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
70757	04/09/2013 11:43:00	292-500690	34.96516	-92.42322	H2S	0.1	RTU_5
70757	04/09/2013 11:43:00	292-500690	34.96516	-92.42322	VOC	0	RTU_5
70757	04/09/2013 11:43:00	292-500690	34.96516	-92.42322	LEL	0	RTU_5
70758	04/09/2013 11:44:00	292-500690	0	0	H2S	0	RTU_5
70758	04/09/2013 11:44:00	292-500690	0	0	VOC	0	RTU_5
32861	04/09/2013 22:36:49	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32862	04/09/2013 22:37:04	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32862	04/09/2013 22:37:04	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32862	04/09/2013 22:37:04	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32863	04/09/2013 22:37:19	292-500396	0	0	H2S	0	RTU_1
32863	04/09/2013 22:37:19	292-500396	0	0	VOC	0	RTU_1
32863	04/09/2013 22:37:19	292-500396	0	0	LEL	0	RTU_1
32864	04/09/2013 22:37:34	292-500396	34.95945	-92.42467	H2S	0	RTU_1
70758	04/09/2013 11:44:00	292-500690	0	0	LEL	0	RTU_5
70759	04/09/2013 11:44:00	292-500690	0	0	H2S	0.1	RTU_5
70760	04/09/2013 11:44:00	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
70760	04/09/2013 11:44:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
70760	04/09/2013 11:44:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
70761	04/09/2013 11:44:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5
70761	04/09/2013 11:44:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
70761	04/09/2013 11:44:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
70762	04/09/2013 11:45:00	292-500690	0	0	H2S	0	RTU_5
70762	04/09/2013 11:45:00	292-500690	0	0	VOC	0	RTU_5
70762	04/09/2013 11:45:00	292-500690	0	0	LEL	0	RTU_5
32864	04/09/2013 22:37:34	292-500396	34.95945	-92.42467	VOC	0	RTU_1
32864	04/09/2013 22:37:34	292-500396	34.95945	-92.42467	LEL	0	RTU_1
32865	04/09/2013 22:37:49	292-500396	34.95945	-92.42465	H2S	0	RTU_1
32865	04/09/2013 22:37:49	292-500396	34.95945	-92.42465	VOC	0	RTU_1
70764	04/09/2013 11:45:00	292-500690	34.96514	-92.42319	H2S	0	RTU_5
70764	04/09/2013 11:45:00	292-500690	34.96514	-92.42319	VOC	0	RTU_5
70764	04/09/2013 11:45:00	292-500690	34.96514	-92.42319	LEL	0	RTU_5

70765	04/09/2013 11:45:00	292-500690	34.96514	-92.42319	H2S	0.1	RTU_5
70766	04/09/2013 11:46:00	292-500690	0	0	H2S	0.1	RTU_5
70766	04/09/2013 11:46:00	292-500690	0	0	VOC	0	RTU_5
70766	04/09/2013 11:46:00	292-500690	0	0	LEL	0	RTU_5
70768	04/09/2013 11:46:00	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
70768	04/09/2013 11:46:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
70768	04/09/2013 11:46:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
70769	04/09/2013 11:46:00	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
70769	04/09/2013 11:46:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70769	04/09/2013 11:46:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
32865	04/09/2013 22:37:49	292-500396	34.95945	-92.42465	LEL	0	RTU_1
32866	04/09/2013 22:38:04	292-500396	34.95944	-92.42463	H2S	0	RTU_1
32866	04/09/2013 22:38:04	292-500396	34.95944	-92.42463	VOC	0	RTU_1
32866	04/09/2013 22:38:04	292-500396	34.95944	-92.42463	LEL	0	RTU_1
32867	04/09/2013 22:38:19	292-500396	0	0	H2S	0	RTU_1
32867	04/09/2013 22:38:19	292-500396	0	0	VOC	0	RTU_1
32867	04/09/2013 22:38:19	292-500396	0	0	LEL	0	RTU_1
70770	04/09/2013 11:47:00	292-500690	0	0	H2S	0.1	RTU_5
70770	04/09/2013 11:47:00	292-500690	0	0	VOC	0	RTU_5
70770	04/09/2013 11:47:00	292-500690	0	0	LEL	0	RTU_5
70772	04/09/2013 11:47:00	292-500690	34.96517	-92.42324	H2S	0.1	RTU_5
70772	04/09/2013 11:47:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
70772	04/09/2013 11:47:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
70773	04/09/2013 11:47:00	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
70773	04/09/2013 11:47:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
70773	04/09/2013 11:47:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
70774	04/09/2013 11:48:00	292-500690	0	0	H2S	0.1	RTU_5
70774	04/09/2013 11:48:00	292-500690	0	0	VOC	0	RTU_5
70774	04/09/2013 11:48:00	292-500690	0	0	LEL	0	RTU_5
32868	04/09/2013 22:38:34	292-500396	34.95944	-92.42464	H2S	0	RTU_1
32868	04/09/2013 22:38:34	292-500396	34.95944	-92.42464	VOC	0	RTU_1
32868	04/09/2013 22:38:34	292-500396	34.95944	-92.42464	LEL	0	RTU_1
32869	04/09/2013 22:38:49	292-500396	34.95944	-92.42464	H2S	0	RTU_1
32869	04/09/2013 22:38:49	292-500396	34.95944	-92.42464	VOC	0	RTU_1

70776	04/09/2013 11:48:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70776	04/09/2013 11:48:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70776	04/09/2013 11:48:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70777	04/09/2013 11:48:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70777	04/09/2013 11:48:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70777	04/09/2013 11:48:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70778	04/09/2013 11:49:00	292-500690	0	0	H2S	0.2	RTU_5
70778	04/09/2013 11:49:00	292-500690	0	0	VOC	0	RTU_5
70778	04/09/2013 11:49:00	292-500690	0	0	LEL	0	RTU_5
70780	04/09/2013 11:49:00	292-500690	34.96519	-92.42325	H2S	0.1	RTU_5
70780	04/09/2013 11:49:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
70780	04/09/2013 11:49:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
32869	04/09/2013 22:38:49	292-500396	34.95944	-92.42464	LEL	0	RTU_1
32870	04/09/2013 22:39:04	292-500396	34.95944	-92.42464	H2S	0	RTU_1
32870	04/09/2013 22:39:04	292-500396	34.95944	-92.42464	VOC	0	RTU_1
32870	04/09/2013 22:39:04	292-500396	34.95944	-92.42464	LEL	0	RTU_1
32871	04/09/2013 22:39:19	292-500396	0	0	H2S	0	RTU_1
32871	04/09/2013 22:39:19	292-500396	0	0	VOC	0	RTU_1
70781	04/09/2013 11:49:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
70781	04/09/2013 11:49:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
70781	04/09/2013 11:49:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
70782	04/09/2013 11:50:00	292-500690	0	0	H2S	0	RTU_5
70782	04/09/2013 11:50:00	292-500690	0	0	VOC	0	RTU_5
70782	04/09/2013 11:50:00	292-500690	0	0	LEL	0	RTU_5
70783	04/09/2013 11:50:00	292-500690	0	0	H2S	0.1	RTU_5
70784	04/09/2013 11:50:00	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
70784	04/09/2013 11:50:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
70784	04/09/2013 11:50:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
70786	04/09/2013 11:51:00	292-500690	0	0	H2S	0.1	RTU_5
70786	04/09/2013 11:51:00	292-500690	0	0	VOC	0	RTU_5
70786	04/09/2013 11:51:00	292-500690	0	0	LEL	0	RTU_5
32871	04/09/2013 22:39:19	292-500396	0	0	LEL	0	RTU_1
32872	04/09/2013 22:39:34	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32872	04/09/2013 22:39:34	292-500396	34.95944	-92.42466	VOC	0	RTU_1

32872	04/09/2013 22:39:34	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32873	04/09/2013 22:39:49	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32873	04/09/2013 22:39:49	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32873	04/09/2013 22:39:49	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32874	04/09/2013 22:40:04	292-500396	34.95944	-92.42466	H2S	0	RTU_1
70788	04/09/2013 11:51:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70788	04/09/2013 11:51:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
70788	04/09/2013 11:51:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70789	04/09/2013 11:51:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
70789	04/09/2013 11:51:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70789	04/09/2013 11:51:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70790	04/09/2013 11:52:00	292-500690	0	0	H2S	0.1	RTU_5
70790	04/09/2013 11:52:00	292-500690	0	0	VOC	0	RTU_5
70790	04/09/2013 11:52:00	292-500690	0	0	LEL	0	RTU_5
70791	04/09/2013 11:52:00	292-500690	0	0	H2S	0.2	RTU_5
70792	04/09/2013 11:52:00	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70792	04/09/2013 11:52:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
32874	04/09/2013 22:40:04	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32874	04/09/2013 22:40:04	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32875	04/09/2013 22:40:19	292-500396	0	0	H2S	0	RTU_1
70792	04/09/2013 11:52:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70794	04/09/2013 11:53:00	292-500690	0	0	H2S	0.1	RTU_5
70794	04/09/2013 11:53:00	292-500690	0	0	VOC	0	RTU_5
70794	04/09/2013 11:53:00	292-500690	0	0	LEL	0	RTU_5
70795	04/09/2013 11:53:00	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70795	04/09/2013 11:53:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70795	04/09/2013 11:53:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70796	04/09/2013 11:53:00	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
70796	04/09/2013 11:53:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70796	04/09/2013 11:53:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70798	04/09/2013 11:54:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
70798	04/09/2013 11:54:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70798	04/09/2013 11:54:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70799	04/09/2013 11:54:00	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5

32875	04/09/2013 22:40:19	292-500396	0	0	VOC	0	RTU_1
32875	04/09/2013 22:40:19	292-500396	0	0	LEL	0	RTU_1
32876	04/09/2013 22:40:34	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32876	04/09/2013 22:40:34	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32876	04/09/2013 22:40:34	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32877	04/09/2013 22:40:49	292-500396	34.95944	-92.42466	H2S	0	RTU_1
70799	04/09/2013 11:54:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70799	04/09/2013 11:54:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70800	04/09/2013 11:54:00	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
70800	04/09/2013 11:54:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70800	04/09/2013 11:54:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70801	04/09/2013 11:54:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
70802	04/09/2013 11:55:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5
70802	04/09/2013 11:55:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70802	04/09/2013 11:55:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70803	04/09/2013 11:55:00	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
70803	04/09/2013 11:55:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70803	04/09/2013 11:55:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
32877	04/09/2013 22:40:49	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32877	04/09/2013 22:40:49	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32878	04/09/2013 22:41:04	292-500396	34.95944	-92.42466	H2S	0	RTU_1
70806	04/09/2013 11:56:00	292-500690	34.96522	-92.42326	H2S	0	RTU_5
70806	04/09/2013 11:56:00	292-500690	34.96522	-92.42326	VOC	0	RTU_5
70806	04/09/2013 11:56:00	292-500690	34.96522	-92.42326	LEL	0	RTU_5
70807	04/09/2013 11:56:00	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
70808	04/09/2013 11:56:00	292-500690	34.96522	-92.42325	H2S	0.1	RTU_5
70808	04/09/2013 11:56:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
70808	04/09/2013 11:56:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
70810	04/09/2013 11:57:00	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
70810	04/09/2013 11:57:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70810	04/09/2013 11:57:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
32878	04/09/2013 22:41:04	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32878	04/09/2013 22:41:04	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32879	04/09/2013 22:41:19	292-500396	0	0	H2S	0	RTU_1

32879	04/09/2013 22:41:19	292-500396	0	0	VOC	0	RTU_1
32879	04/09/2013 22:41:19	292-500396	0	0	LEL	0	RTU_1
32880	04/09/2013 22:41:34	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32880	04/09/2013 22:41:34	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32880	04/09/2013 22:41:34	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32881	04/09/2013 22:41:49	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32881	04/09/2013 22:41:49	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32881	04/09/2013 22:41:49	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32882	04/09/2013 22:42:04	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32882	04/09/2013 22:42:04	292-500396	34.95944	-92.42466	VOC	0	RTU_1
70812	04/09/2013 11:57:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
70813	04/09/2013 11:57:00	292-500690	34.96524	-92.42326	H2S	0	RTU_5
70813	04/09/2013 11:57:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
70813	04/09/2013 11:57:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
70814	04/09/2013 11:58:00	292-500690	34.96523	-92.42327	H2S	0	RTU_5
70814	04/09/2013 11:58:00	292-500690	34.96523	-92.42327	VOC	0	RTU_5
70814	04/09/2013 11:58:00	292-500690	34.96523	-92.42327	LEL	0	RTU_5
70815	04/09/2013 11:58:00	292-500690	34.96523	-92.42327	H2S	0.1	RTU_5
70816	04/09/2013 11:58:00	292-500690	34.96524	-92.42327	H2S	0.1	RTU_5
70816	04/09/2013 11:58:00	292-500690	34.96524	-92.42327	VOC	0	RTU_5
32882	04/09/2013 22:42:04	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32883	04/09/2013 22:42:19	292-500396	0	0	H2S	0	RTU_1
32883	04/09/2013 22:42:19	292-500396	0	0	VOC	0	RTU_1
32883	04/09/2013 22:42:19	292-500396	0	0	LEL	0	RTU_1
32884	04/09/2013 22:42:34	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32884	04/09/2013 22:42:34	292-500396	34.95944	-92.42467	VOC	0	RTU_1
70816	04/09/2013 11:58:00	292-500690	34.96524	-92.42327	LEL	0	RTU_5
70817	04/09/2013 11:58:00	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
70817	04/09/2013 11:58:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
70817	04/09/2013 11:58:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
70818	04/09/2013 11:59:00	292-500690	34.96524	-92.42326	H2S	0.2	RTU_5
70818	04/09/2013 11:59:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
70818	04/09/2013 11:59:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
70820	04/09/2013 11:59:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5

70820	04/09/2013 11:59:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70820	04/09/2013 11:59:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70821	04/09/2013 11:59:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
70821	04/09/2013 11:59:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
70821	04/09/2013 11:59:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
70822	04/09/2013 12:00:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
32884	04/09/2013 22:42:34	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32885	04/09/2013 22:42:49	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32885	04/09/2013 22:42:49	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32885	04/09/2013 22:42:49	292-500396	34.95944	-92.42467	LEL	0	RTU_1
70822	04/09/2013 12:00:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70822	04/09/2013 12:00:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70823	04/09/2013 12:00:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
70823	04/09/2013 12:00:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
70823	04/09/2013 12:00:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
70824	04/09/2013 12:00:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
70824	04/09/2013 12:00:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70824	04/09/2013 12:00:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70825	04/09/2013 12:00:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
70825	04/09/2013 12:00:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70825	04/09/2013 12:00:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70826	04/09/2013 12:01:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
70826	04/09/2013 12:01:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70826	04/09/2013 12:01:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70827	04/09/2013 12:01:00	292-500690	34.96526	-92.42321	H2S	0.1	RTU_5
70827	04/09/2013 12:01:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
70827	04/09/2013 12:01:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
70828	04/09/2013 12:01:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70828	04/09/2013 12:01:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70828	04/09/2013 12:01:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70829	04/09/2013 12:01:00	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
70829	04/09/2013 12:01:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70829	04/09/2013 12:01:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70830	04/09/2013 12:02:00	292-500690	34.96526	-92.42323	H2S	0.2	RTU_5

70830	04/09/2013 12:02:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70830	04/09/2013 12:02:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70831	04/09/2013 12:02:00	292-500690	34.96527	-92.42322	H2S	0.1	RTU_5
70831	04/09/2013 12:02:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70831	04/09/2013 12:02:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70833	04/09/2013 12:02:00	292-500690	34.96526	-92.42322	H2S	0.1	RTU_5
70833	04/09/2013 12:02:00	292-500690	34.96526	-92.42322	VOC	0	RTU_5
32886	04/09/2013 22:43:04	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32886	04/09/2013 22:43:04	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32886	04/09/2013 22:43:04	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32887	04/09/2013 22:43:19	292-500396	0	0	H2S	0	RTU_1
70833	04/09/2013 12:02:00	292-500690	34.96526	-92.42322	LEL	0	RTU_5
70834	04/09/2013 12:03:00	292-500690	34.96526	-92.42322	H2S	0.1	RTU_5
70834	04/09/2013 12:03:00	292-500690	34.96526	-92.42322	VOC	0	RTU_5
70834	04/09/2013 12:03:00	292-500690	34.96526	-92.42322	LEL	0	RTU_5
70835	04/09/2013 12:03:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70835	04/09/2013 12:03:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70835	04/09/2013 12:03:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70836	04/09/2013 12:03:00	292-500690	34.96529	-92.42323	H2S	0	RTU_5
70836	04/09/2013 12:03:00	292-500690	34.96529	-92.42323	VOC	0	RTU_5
70836	04/09/2013 12:03:00	292-500690	34.96529	-92.42323	LEL	0	RTU_5
70837	04/09/2013 12:03:00	292-500690	34.96529	-92.42326	H2S	0.1	RTU_5
70837	04/09/2013 12:03:00	292-500690	34.96529	-92.42326	VOC	0	RTU_5
70837	04/09/2013 12:03:00	292-500690	34.96529	-92.42326	LEL	0	RTU_5
70838	04/09/2013 12:04:00	292-500690	34.96528	-92.42326	H2S	0.1	RTU_5
70838	04/09/2013 12:04:00	292-500690	34.96528	-92.42326	VOC	0	RTU_5
70838	04/09/2013 12:04:00	292-500690	34.96528	-92.42326	LEL	0	RTU_5
32887	04/09/2013 22:43:19	292-500396	0	0	VOC	0	RTU_1
32887	04/09/2013 22:43:19	292-500396	0	0	LEL	0	RTU_1
70840	04/09/2013 12:04:00	292-500690	34.96527	-92.42325	H2S	0	RTU_5
70840	04/09/2013 12:04:00	292-500690	34.96527	-92.42325	VOC	0	RTU_5
70840	04/09/2013 12:04:00	292-500690	34.96527	-92.42325	LEL	0	RTU_5
70841	04/09/2013 12:04:00	292-500690	34.96527	-92.42324	H2S	0	RTU_5
70841	04/09/2013 12:04:00	292-500690	34.96527	-92.42324	VOC	0	RTU_5

70841	04/09/2013 12:04:00	292-500690	34.96527	-92.42324	LEL	0	RTU_5
70842	04/09/2013 12:05:00	292-500690	34.96527	-92.42324	H2S	0	RTU_5
70842	04/09/2013 12:05:00	292-500690	34.96527	-92.42324	VOC	0	RTU_5
70842	04/09/2013 12:05:00	292-500690	34.96527	-92.42324	LEL	0	RTU_5
70843	04/09/2013 12:05:00	292-500690	34.96527	-92.42324	H2S	0.1	RTU_5
70845	04/09/2013 12:05:00	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70845	04/09/2013 12:05:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70845	04/09/2013 12:05:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70846	04/09/2013 12:06:00	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
32888	04/09/2013 22:43:34	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32888	04/09/2013 22:43:34	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32888	04/09/2013 22:43:34	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32889	04/09/2013 22:43:49	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32889	04/09/2013 22:43:49	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32889	04/09/2013 22:43:49	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32890	04/09/2013 22:44:04	292-500396	34.95944	-92.42467	H2S	0	RTU_1
70846	04/09/2013 12:06:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70846	04/09/2013 12:06:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70847	04/09/2013 12:06:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70848	04/09/2013 12:06:00	292-500690	34.96526	-92.42323	H2S	0	RTU_5
70848	04/09/2013 12:06:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70848	04/09/2013 12:06:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70849	04/09/2013 12:06:00	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
70850	04/09/2013 12:07:00	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
70850	04/09/2013 12:07:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70850	04/09/2013 12:07:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70851	04/09/2013 12:07:00	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70851	04/09/2013 12:07:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70851	04/09/2013 12:07:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
32890	04/09/2013 22:44:04	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32890	04/09/2013 22:44:04	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32891	04/09/2013 22:44:19	292-500396	0	0	H2S	0	RTU_1
32891	04/09/2013 22:44:19	292-500396	0	0	VOC	0	RTU_1
32891	04/09/2013 22:44:19	292-500396	0	0	LEL	0	RTU_1

70852	04/09/2013	12:07:00	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
70853	04/09/2013	12:07:00	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70854	04/09/2013	12:08:00	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70854	04/09/2013	12:08:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70854	04/09/2013	12:08:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70856	04/09/2013	12:08:00	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
70857	04/09/2013	12:08:00	292-500690	34.96527	-92.42322	H2S	0.2	RTU_5
70857	04/09/2013	12:08:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70857	04/09/2013	12:08:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70858	04/09/2013	12:09:00	292-500690	34.96527	-92.42322	H2S	0	RTU_5
70858	04/09/2013	12:09:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5
32892	04/09/2013	22:44:34	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32892	04/09/2013	22:44:34	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32892	04/09/2013	22:44:34	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32893	04/09/2013	22:44:49	292-500396	34.95944	-92.42467	H2S	0	RTU_1
32893	04/09/2013	22:44:49	292-500396	34.95944	-92.42467	VOC	0	RTU_1
32893	04/09/2013	22:44:49	292-500396	34.95944	-92.42467	LEL	0	RTU_1
32894	04/09/2013	22:45:04	292-500396	34.95944	-92.42469	H2S	0	RTU_1
32894	04/09/2013	22:45:04	292-500396	34.95944	-92.42469	VOC	0	RTU_1
32894	04/09/2013	22:45:04	292-500396	34.95944	-92.42469	LEL	0	RTU_1
70858	04/09/2013	12:09:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70860	04/09/2013	12:09:00	292-500690	34.96527	-92.42322	H2S	0.2	RTU_5
70861	04/09/2013	12:09:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70861	04/09/2013	12:09:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70861	04/09/2013	12:09:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70862	04/09/2013	12:10:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70862	04/09/2013	12:10:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70862	04/09/2013	12:10:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70863	04/09/2013	12:10:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
32895	04/09/2013	22:45:19	292-500396	0	0	H2S	0	RTU_1
32895	04/09/2013	22:45:19	292-500396	0	0	VOC	0	RTU_1
32895	04/09/2013	22:45:19	292-500396	0	0	LEL	0	RTU_1
32896	04/09/2013	22:45:34	292-500396	34.95944	-92.42471	H2S	0	RTU_1
32896	04/09/2013	22:45:34	292-500396	34.95944	-92.42471	VOC	0	RTU_1

32896	04/09/2013	22:45:34	292-500396	34.95944	-92.42471	LEL	0	RTU_1
32897	04/09/2013	22:45:49	292-500396	34.95944	-92.4247	H2S	0	RTU_1
32897	04/09/2013	22:45:49	292-500396	34.95944	-92.4247	VOC	0	RTU_1
32897	04/09/2013	22:45:49	292-500396	34.95944	-92.4247	LEL	0	RTU_1
32898	04/09/2013	22:46:04	292-500396	34.95944	-92.4247	H2S	0	RTU_1
70866	04/09/2013	12:11:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70866	04/09/2013	12:11:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70866	04/09/2013	12:11:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70867	04/09/2013	12:11:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70870	04/09/2013	12:12:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70870	04/09/2013	12:12:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
32898	04/09/2013	22:46:04	292-500396	34.95944	-92.4247	VOC	0	RTU_1
32898	04/09/2013	22:46:04	292-500396	34.95944	-92.4247	LEL	0	RTU_1
32899	04/09/2013	22:46:19	292-500396	0	0	H2S	0	RTU_1
32899	04/09/2013	22:46:19	292-500396	0	0	VOC	0	RTU_1
32899	04/09/2013	22:46:19	292-500396	0	0	LEL	0	RTU_1
32900	04/09/2013	22:46:34	292-500396	34.95944	-92.42471	H2S	0	RTU_1
32900	04/09/2013	22:46:34	292-500396	34.95944	-92.42471	VOC	0	RTU_1
32900	04/09/2013	22:46:34	292-500396	34.95944	-92.42471	LEL	0	RTU_1
32901	04/09/2013	22:46:49	292-500396	34.95943	-92.4247	H2S	0	RTU_1
32901	04/09/2013	22:46:49	292-500396	34.95943	-92.4247	VOC	0	RTU_1
32901	04/09/2013	22:46:49	292-500396	34.95943	-92.4247	LEL	0	RTU_1
70870	04/09/2013	12:12:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70872	04/09/2013	12:12:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70874	04/09/2013	12:13:00	292-500690	34.96525	-92.42322	H2S	0.2	RTU_5
70874	04/09/2013	12:13:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70874	04/09/2013	12:13:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70875	04/09/2013	12:13:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70876	04/09/2013	12:13:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
32902	04/09/2013	22:47:04	292-500396	34.95943	-92.4247	H2S	0	RTU_1
32902	04/09/2013	22:47:04	292-500396	34.95943	-92.4247	VOC	0	RTU_1
32902	04/09/2013	22:47:04	292-500396	34.95943	-92.4247	LEL	0	RTU_1
32903	04/09/2013	22:47:19	292-500396	34.95943	-92.42467	H2S	0	RTU_1
32903	04/09/2013	22:47:19	292-500396	34.95943	-92.42467	VOC	0	RTU_1

32903	04/09/2013 22:47:19	292-500396	34.95943	-92.42467	LEL	0	RTU_1
32904	04/09/2013 22:47:34	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32904	04/09/2013 22:47:34	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32904	04/09/2013 22:47:34	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32905	04/09/2013 22:47:49	292-500396	34.95943	-92.42466	H2S	0	RTU_1
70878	04/09/2013 12:14:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70878	04/09/2013 12:14:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70878	04/09/2013 12:14:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70879	04/09/2013 12:14:00	292-500690	34.96525	-92.42322	H2S	0.2	RTU_5
70881	04/09/2013 12:14:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
32905	04/09/2013 22:47:49	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32905	04/09/2013 22:47:49	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32906	04/09/2013 22:48:04	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32906	04/09/2013 22:48:04	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32906	04/09/2013 22:48:04	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32907	04/09/2013 22:48:20	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32907	04/09/2013 22:48:20	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32907	04/09/2013 22:48:20	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32908	04/09/2013 22:48:34	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32908	04/09/2013 22:48:34	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32908	04/09/2013 22:48:34	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32909	04/09/2013 22:48:50	292-500396	34.95943	-92.42465	H2S	0	RTU_1
70882	04/09/2013 12:15:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70882	04/09/2013 12:15:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70882	04/09/2013 12:15:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70883	04/09/2013 12:15:00	292-500690	34.96525	-92.4232	H2S	0.1	RTU_5
70883	04/09/2013 12:15:00	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70883	04/09/2013 12:15:00	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70884	04/09/2013 12:15:00	292-500690	34.96525	-92.4232	H2S	0	RTU_5
70886	04/09/2013 12:16:00	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
70886	04/09/2013 12:16:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
70886	04/09/2013 12:16:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
70888	04/09/2013 12:16:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70888	04/09/2013 12:16:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

70888	04/09/2013 12:16:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70889	04/09/2013 12:16:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
32909	04/09/2013 22:48:50	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32909	04/09/2013 22:48:50	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32910	04/09/2013 22:49:05	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32910	04/09/2013 22:49:05	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32910	04/09/2013 22:49:05	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32911	04/09/2013 22:49:20	292-500396	34.95943	-92.42465	H2S	0	RTU_1
32911	04/09/2013 22:49:20	292-500396	34.95943	-92.42465	VOC	0	RTU_1
32911	04/09/2013 22:49:20	292-500396	34.95943	-92.42465	LEL	0	RTU_1
32912	04/09/2013 22:49:35	292-500396	34.95944	-92.42465	H2S	0	RTU_1
70890	04/09/2013 12:17:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70890	04/09/2013 12:17:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70890	04/09/2013 12:17:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70891	04/09/2013 12:17:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70894	04/09/2013 12:18:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
32912	04/09/2013 22:49:35	292-500396	34.95944	-92.42465	VOC	0	RTU_1
32912	04/09/2013 22:49:35	292-500396	34.95944	-92.42465	LEL	0	RTU_1
32913	04/09/2013 22:49:50	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32913	04/09/2013 22:49:50	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32913	04/09/2013 22:49:50	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32914	04/09/2013 22:50:05	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32914	04/09/2013 22:50:05	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32914	04/09/2013 22:50:05	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32915	04/09/2013 22:50:20	292-500396	34.95944	-92.42466	H2S	0	RTU_1
70894	04/09/2013 12:18:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70894	04/09/2013 12:18:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70897	04/09/2013 12:18:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70898	04/09/2013 12:19:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70898	04/09/2013 12:19:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70898	04/09/2013 12:19:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70901	04/09/2013 12:19:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
32915	04/09/2013 22:50:20	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32915	04/09/2013 22:50:20	292-500396	34.95944	-92.42466	LEL	0	RTU_1

32916	04/09/2013	22:50:35	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32916	04/09/2013	22:50:35	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32916	04/09/2013	22:50:35	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32917	04/09/2013	22:50:50	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32917	04/09/2013	22:50:50	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32917	04/09/2013	22:50:50	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32918	04/09/2013	22:51:05	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32918	04/09/2013	22:51:05	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32918	04/09/2013	22:51:05	292-500396	34.95944	-92.42466	LEL	0	RTU_1
32919	04/09/2013	22:51:20	292-500396	34.95944	-92.42466	H2S	0	RTU_1
32919	04/09/2013	22:51:20	292-500396	34.95944	-92.42466	VOC	0	RTU_1
32919	04/09/2013	22:51:20	292-500396	34.95944	-92.42466	LEL	0	RTU_1
70902	04/09/2013	12:20:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70902	04/09/2013	12:20:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70902	04/09/2013	12:20:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70903	04/09/2013	12:20:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70904	04/09/2013	12:20:00	292-500690	34.9653	-92.42319	H2S	0.1	RTU_5
70904	04/09/2013	12:20:00	292-500690	34.9653	-92.42319	VOC	0	RTU_5
70904	04/09/2013	12:20:00	292-500690	34.9653	-92.42319	LEL	0	RTU_5
70905	04/09/2013	12:20:00	292-500690	34.96534	-92.4232	H2S	0	RTU_5
70905	04/09/2013	12:20:00	292-500690	34.96534	-92.4232	VOC	0	RTU_5
70905	04/09/2013	12:20:00	292-500690	34.96534	-92.4232	LEL	0	RTU_5
32920	04/09/2013	22:51:35	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32920	04/09/2013	22:51:35	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32920	04/09/2013	22:51:35	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32921	04/09/2013	22:51:50	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32921	04/09/2013	22:51:50	292-500396	34.95943	-92.42466	VOC	0	RTU_1
70906	04/09/2013	12:21:00	292-500690	34.96534	-92.4232	H2S	0	RTU_5
70906	04/09/2013	12:21:00	292-500690	34.96534	-92.4232	VOC	0	RTU_5
70906	04/09/2013	12:21:00	292-500690	34.96534	-92.4232	LEL	0	RTU_5
70907	04/09/2013	12:21:00	292-500690	34.96534	-92.4232	H2S	0.1	RTU_5
70908	04/09/2013	12:21:00	292-500690	34.96532	-92.42321	H2S	0.1	RTU_5
70908	04/09/2013	12:21:00	292-500690	34.96532	-92.42321	VOC	0	RTU_5
70908	04/09/2013	12:21:00	292-500690	34.96532	-92.42321	LEL	0	RTU_5

70909	04/09/2013 12:21:00	292-500690	34.9653	-92.42322	H2S	0	RTU_5
70909	04/09/2013 12:21:00	292-500690	34.9653	-92.42322	VOC	0	RTU_5
70909	04/09/2013 12:21:00	292-500690	34.9653	-92.42322	LEL	0	RTU_5
70910	04/09/2013 12:22:00	292-500690	34.9653	-92.42319	H2S	0.1	RTU_5
70910	04/09/2013 12:22:00	292-500690	34.9653	-92.42319	VOC	0	RTU_5
70910	04/09/2013 12:22:00	292-500690	34.9653	-92.42319	LEL	0	RTU_5
70911	04/09/2013 12:22:00	292-500690	34.9653	-92.42319	H2S	0	RTU_5
32921	04/09/2013 22:51:50	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32922	04/09/2013 22:52:05	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32922	04/09/2013 22:52:05	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32922	04/09/2013 22:52:05	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32923	04/09/2013 22:52:20	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32923	04/09/2013 22:52:20	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32923	04/09/2013 22:52:20	292-500396	34.95943	-92.42466	LEL	0	RTU_1
70914	04/09/2013 12:23:00	292-500690	34.96529	-92.42319	H2S	0	RTU_5
70914	04/09/2013 12:23:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
70914	04/09/2013 12:23:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
70916	04/09/2013 12:23:00	292-500690	34.96528	-92.42319	H2S	0.1	RTU_5
70916	04/09/2013 12:23:00	292-500690	34.96528	-92.42319	VOC	0	RTU_5
70916	04/09/2013 12:23:00	292-500690	34.96528	-92.42319	LEL	0	RTU_5
70917	04/09/2013 12:23:00	292-500690	34.96527	-92.42319	H2S	0.1	RTU_5
70917	04/09/2013 12:23:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
70917	04/09/2013 12:23:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
70918	04/09/2013 12:24:00	292-500690	34.96527	-92.42319	H2S	0	RTU_5
32924	04/09/2013 22:52:35	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32924	04/09/2013 22:52:35	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32924	04/09/2013 22:52:35	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32925	04/09/2013 22:52:50	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32925	04/09/2013 22:52:50	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32925	04/09/2013 22:52:50	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32926	04/09/2013 22:53:05	292-500396	34.95943	-92.42466	H2S	0	RTU_1
70918	04/09/2013 12:24:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
70918	04/09/2013 12:24:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
70919	04/09/2013 12:24:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5

70919	04/09/2013	12:24:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
70919	04/09/2013	12:24:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
70920	04/09/2013	12:24:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
70921	04/09/2013	12:24:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
70921	04/09/2013	12:24:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70921	04/09/2013	12:24:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70922	04/09/2013	12:25:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
70922	04/09/2013	12:25:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70922	04/09/2013	12:25:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70923	04/09/2013	12:25:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70924	04/09/2013	12:25:00	292-500690	34.96528	-92.42318	H2S	0.1	RTU_5
70924	04/09/2013	12:25:00	292-500690	34.96528	-92.42318	VOC	0	RTU_5
70924	04/09/2013	12:25:00	292-500690	34.96528	-92.42318	LEL	0	RTU_5
32926	04/09/2013	22:53:05	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32926	04/09/2013	22:53:05	292-500396	34.95943	-92.42466	LEL	0	RTU_1
32927	04/09/2013	22:53:20	292-500396	34.95943	-92.42466	H2S	0	RTU_1
32927	04/09/2013	22:53:20	292-500396	34.95943	-92.42466	VOC	0	RTU_1
32927	04/09/2013	22:53:20	292-500396	34.95943	-92.42466	LEL	0	RTU_1
70925	04/09/2013	12:25:00	292-500690	34.96528	-92.42318	H2S	0	RTU_5
70926	04/09/2013	12:26:00	292-500690	34.96527	-92.42318	H2S	0.2	RTU_5
70926	04/09/2013	12:26:00	292-500690	34.96527	-92.42318	VOC	0	RTU_5
70926	04/09/2013	12:26:00	292-500690	34.96527	-92.42318	LEL	0	RTU_5
70927	04/09/2013	12:26:00	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
70927	04/09/2013	12:26:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70927	04/09/2013	12:26:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70928	04/09/2013	12:26:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70928	04/09/2013	12:26:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70928	04/09/2013	12:26:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70929	04/09/2013	12:26:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70930	04/09/2013	12:27:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70930	04/09/2013	12:27:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70930	04/09/2013	12:27:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
32928	04/09/2013	22:53:35	292-500396	34.95943	-92.42468	H2S	0	RTU_1
32928	04/09/2013	22:53:35	292-500396	34.95943	-92.42468	VOC	0	RTU_1

32928	04/09/2013 22:53:35	292-500396	34.95943	-92.42468	LEL	0	RTU_1
32929	04/09/2013 22:53:50	292-500396	34.95928	-92.42464	H2S	0	RTU_1
32929	04/09/2013 22:53:50	292-500396	34.95928	-92.42464	VOC	0	RTU_1
70931	04/09/2013 12:27:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70931	04/09/2013 12:27:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70931	04/09/2013 12:27:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70932	04/09/2013 12:27:00	292-500690	34.96526	-92.42318	H2S	0.1	RTU_5
70932	04/09/2013 12:27:00	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70932	04/09/2013 12:27:00	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70934	04/09/2013 12:28:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
70934	04/09/2013 12:28:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70934	04/09/2013 12:28:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70935	04/09/2013 12:28:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70935	04/09/2013 12:28:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70935	04/09/2013 12:28:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70936	04/09/2013 12:28:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70936	04/09/2013 12:28:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70936	04/09/2013 12:28:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32929	04/09/2013 22:53:50	292-500396	34.95928	-92.42464	LEL	0	RTU_1
32930	04/09/2013 22:54:05	292-500396	34.95978	-92.42453	H2S	0	RTU_1
32930	04/09/2013 22:54:05	292-500396	34.95978	-92.42453	VOC	0	RTU_1
32930	04/09/2013 22:54:05	292-500396	34.95978	-92.42453	LEL	0	RTU_1
70937	04/09/2013 12:28:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70938	04/09/2013 12:29:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70938	04/09/2013 12:29:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70938	04/09/2013 12:29:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70939	04/09/2013 12:29:00	292-500690	34.96529	-92.42319	H2S	0.1	RTU_5
70939	04/09/2013 12:29:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
70939	04/09/2013 12:29:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
70940	04/09/2013 12:29:00	292-500690	34.96531	-92.4232	H2S	0.2	RTU_5
70940	04/09/2013 12:29:00	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70940	04/09/2013 12:29:00	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70941	04/09/2013 12:29:00	292-500690	34.96531	-92.4232	H2S	0	RTU_5
70942	04/09/2013 12:30:00	292-500690	34.96531	-92.4232	H2S	0.2	RTU_5

32931	04/09/2013	22:54:20	292-500396	34.96042	-92.42417	H2S	0	RTU_1
32931	04/09/2013	22:54:20	292-500396	34.96042	-92.42417	VOC	0	RTU_1
32931	04/09/2013	22:54:20	292-500396	34.96042	-92.42417	LEL	0	RTU_1
32932	04/09/2013	22:54:35	292-500396	34.9604	-92.42303	H2S	0	RTU_1
32932	04/09/2013	22:54:35	292-500396	34.9604	-92.42303	VOC	0	RTU_1
70942	04/09/2013	12:30:00	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70942	04/09/2013	12:30:00	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70944	04/09/2013	12:30:00	292-500690	34.96531	-92.4232	H2S	0	RTU_5
70946	04/09/2013	12:31:00	292-500690	34.96531	-92.4232	H2S	0.1	RTU_5
32932	04/09/2013	22:54:35	292-500396	34.9604	-92.42303	LEL	0	RTU_1
32933	04/09/2013	22:54:50	292-500396	34.96101	-92.42281	H2S	0	RTU_1
32933	04/09/2013	22:54:50	292-500396	34.96101	-92.42281	VOC	0	RTU_1
32933	04/09/2013	22:54:50	292-500396	34.96101	-92.42281	LEL	0	RTU_1
32934	04/09/2013	22:55:05	292-500396	34.96238	-92.42278	H2S	0	RTU_1
32934	04/09/2013	22:55:05	292-500396	34.96238	-92.42278	VOC	0	RTU_1
32934	04/09/2013	22:55:05	292-500396	34.96238	-92.42278	LEL	0	RTU_1
32935	04/09/2013	22:55:20	292-500396	34.96434	-92.42266	H2S	0	RTU_1
70946	04/09/2013	12:31:00	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70946	04/09/2013	12:31:00	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70949	04/09/2013	12:32:00	292-500690	34.96531	-92.4232	H2S	0.1	RTU_5
70949	04/09/2013	12:32:00	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70949	04/09/2013	12:32:00	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70950	04/09/2013	12:32:00	292-500690	34.9653	-92.4232	H2S	0.2	RTU_5
70950	04/09/2013	12:32:00	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70950	04/09/2013	12:32:00	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70952	04/09/2013	12:32:00	292-500690	34.9653	-92.4232	H2S	0.1	RTU_5
32935	04/09/2013	22:55:20	292-500396	34.96434	-92.42266	VOC	0	RTU_1
32935	04/09/2013	22:55:20	292-500396	34.96434	-92.42266	LEL	0	RTU_1
32936	04/09/2013	22:55:35	292-500396	34.96579	-92.42238	H2S	0	RTU_1
32936	04/09/2013	22:55:35	292-500396	34.96579	-92.42238	VOC	0	RTU_1
32936	04/09/2013	22:55:35	292-500396	34.96579	-92.42238	LEL	0	RTU_1
32937	04/09/2013	22:55:50	292-500396	34.96778	-92.42175	H2S	0	RTU_1
32937	04/09/2013	22:55:50	292-500396	34.96778	-92.42175	VOC	0	RTU_1
32937	04/09/2013	22:55:50	292-500396	34.96778	-92.42175	LEL	0	RTU_1

32938	04/09/2013 22:56:05	292-500396	34.96927	-92.42123	H2S	0	RTU_1
70954	04/09/2013 12:33:00	292-500690	34.9653	-92.4232	H2S	0.1	RTU_5
70954	04/09/2013 12:33:00	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70954	04/09/2013 12:33:00	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70955	04/09/2013 12:33:00	292-500690	34.9653	-92.4232	H2S	0.2	RTU_5
70956	04/09/2013 12:33:00	292-500690	34.9653	-92.4232	H2S	0	RTU_5
70957	04/09/2013 12:34:00	292-500690	34.9653	-92.42321	H2S	0.2	RTU_5
70957	04/09/2013 12:34:00	292-500690	34.9653	-92.42321	VOC	0	RTU_5
32938	04/09/2013 22:56:05	292-500396	34.96927	-92.42123	VOC	0	RTU_1
32938	04/09/2013 22:56:05	292-500396	34.96927	-92.42123	LEL	0	RTU_1
32939	04/09/2013 22:56:20	292-500396	34.97072	-92.42073	H2S	0	RTU_1
32939	04/09/2013 22:56:20	292-500396	34.97072	-92.42073	VOC	0	RTU_1
32939	04/09/2013 22:56:20	292-500396	34.97072	-92.42073	LEL	0	RTU_1
32940	04/09/2013 22:56:35	292-500396	34.9709	-92.42055	H2S	0	RTU_1
32940	04/09/2013 22:56:35	292-500396	34.9709	-92.42055	VOC	0	RTU_1
32940	04/09/2013 22:56:35	292-500396	34.9709	-92.42055	LEL	0	RTU_1
32941	04/09/2013 22:56:50	292-500396	34.97089	-92.42054	H2S	0	RTU_1
70957	04/09/2013 12:34:00	292-500690	34.9653	-92.42321	LEL	0	RTU_5
70958	04/09/2013 12:34:00	292-500690	34.9653	-92.42321	H2S	0	RTU_5
70959	04/09/2013 12:34:00	292-500690	34.96529	-92.42322	H2S	0.1	RTU_5
70959	04/09/2013 12:34:00	292-500690	34.96529	-92.42322	VOC	0	RTU_5
70959	04/09/2013 12:34:00	292-500690	34.96529	-92.42322	LEL	0	RTU_5
70960	04/09/2013 12:34:00	292-500690	34.96528	-92.42322	H2S	0	RTU_5
70960	04/09/2013 12:34:00	292-500690	34.96528	-92.42322	VOC	0	RTU_5
70960	04/09/2013 12:34:00	292-500690	34.96528	-92.42322	LEL	0	RTU_5
70961	04/09/2013 12:35:00	292-500690	34.96528	-92.42322	H2S	0.2	RTU_5
70961	04/09/2013 12:35:00	292-500690	34.96528	-92.42322	VOC	0	RTU_5
70961	04/09/2013 12:35:00	292-500690	34.96528	-92.42322	LEL	0	RTU_5
70962	04/09/2013 12:35:00	292-500690	34.96527	-92.42321	H2S	0.1	RTU_5
70962	04/09/2013 12:35:00	292-500690	34.96527	-92.42321	VOC	0	RTU_5
32941	04/09/2013 22:56:50	292-500396	34.97089	-92.42054	VOC	0	RTU_1
32941	04/09/2013 22:56:50	292-500396	34.97089	-92.42054	LEL	0	RTU_1
32942	04/09/2013 22:57:06	292-500396	34.97089	-92.42054	H2S	0	RTU_1
70962	04/09/2013 12:35:00	292-500690	34.96527	-92.42321	LEL	0	RTU_5

70964	04/09/2013 12:35:00	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
70964	04/09/2013 12:35:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
70964	04/09/2013 12:35:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
70965	04/09/2013 12:35:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
70965	04/09/2013 12:35:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
70965	04/09/2013 12:35:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
70966	04/09/2013 12:36:00	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
70966	04/09/2013 12:36:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
70966	04/09/2013 12:36:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
32942	04/09/2013 22:57:06	292-500396	34.97089	-92.42054	VOC	0	RTU_1
32942	04/09/2013 22:57:06	292-500396	34.97089	-92.42054	LEL	0	RTU_1
32943	04/09/2013 22:57:20	292-500396	34.97089	-92.42054	H2S	0	RTU_1
32943	04/09/2013 22:57:20	292-500396	34.97089	-92.42054	VOC	0	RTU_1
70967	04/09/2013 12:36:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
70967	04/09/2013 12:36:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70967	04/09/2013 12:36:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70968	04/09/2013 12:36:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
70969	04/09/2013 12:36:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70969	04/09/2013 12:36:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70969	04/09/2013 12:36:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70970	04/09/2013 12:37:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70970	04/09/2013 12:37:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70970	04/09/2013 12:37:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70971	04/09/2013 12:37:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
70971	04/09/2013 12:37:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70971	04/09/2013 12:37:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70972	04/09/2013 12:37:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
70972	04/09/2013 12:37:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70972	04/09/2013 12:37:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70973	04/09/2013 12:37:00	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
32943	04/09/2013 22:57:20	292-500396	34.97089	-92.42054	LEL	0	RTU_1
32944	04/09/2013 22:57:35	292-500396	34.97089	-92.42055	H2S	0	RTU_1
32944	04/09/2013 22:57:35	292-500396	34.97089	-92.42055	VOC	0	RTU_1
70973	04/09/2013 12:37:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5

70973	04/09/2013 12:37:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
70974	04/09/2013 12:38:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70974	04/09/2013 12:38:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70974	04/09/2013 12:38:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70975	04/09/2013 12:38:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
70975	04/09/2013 12:38:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70975	04/09/2013 12:38:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70976	04/09/2013 12:38:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
70976	04/09/2013 12:38:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
70976	04/09/2013 12:38:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
70977	04/09/2013 12:38:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70977	04/09/2013 12:38:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70977	04/09/2013 12:38:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70978	04/09/2013 12:39:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70978	04/09/2013 12:39:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70978	04/09/2013 12:39:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70980	04/09/2013 12:39:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70982	04/09/2013 12:40:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70982	04/09/2013 12:40:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70982	04/09/2013 12:40:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
32944	04/09/2013 22:57:35	292-500396	34.97089	-92.42055	LEL	0	RTU_1
32945	04/09/2013 22:57:50	292-500396	34.97089	-92.42056	H2S	0	RTU_1
32945	04/09/2013 22:57:50	292-500396	34.97089	-92.42056	VOC	0	RTU_1
32945	04/09/2013 22:57:50	292-500396	34.97089	-92.42056	LEL	0	RTU_1
32946	04/09/2013 22:58:06	292-500396	34.9709	-92.42056	H2S	0	RTU_1
32946	04/09/2013 22:58:06	292-500396	34.9709	-92.42056	VOC	0	RTU_1
32946	04/09/2013 22:58:06	292-500396	34.9709	-92.42056	LEL	0	RTU_1
32947	04/09/2013 22:58:20	292-500396	34.9709	-92.42056	H2S	0	RTU_1
70984	04/09/2013 12:40:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70985	04/09/2013 12:40:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70985	04/09/2013 12:40:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70985	04/09/2013 12:40:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70986	04/09/2013 12:41:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70986	04/09/2013 12:41:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

70986	04/09/2013 12:41:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70987	04/09/2013 12:41:00	292-500690	34.96526	-92.42321	H2S	0.1	RTU_5
32947	04/09/2013 22:58:20	292-500396	34.9709	-92.42056	VOC	0	RTU_1
32947	04/09/2013 22:58:20	292-500396	34.9709	-92.42056	LEL	0	RTU_1
32948	04/09/2013 22:58:35	292-500396	34.9709	-92.42056	H2S	0	RTU_1
32948	04/09/2013 22:58:35	292-500396	34.9709	-92.42056	VOC	0	RTU_1
32948	04/09/2013 22:58:35	292-500396	34.9709	-92.42056	LEL	0	RTU_1
32949	04/09/2013 22:58:50	292-500396	34.9709	-92.42061	H2S	0	RTU_1
70987	04/09/2013 12:41:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
70987	04/09/2013 12:41:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
70989	04/09/2013 12:41:00	292-500690	34.96525	-92.4232	H2S	0.1	RTU_5
70989	04/09/2013 12:41:00	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70989	04/09/2013 12:41:00	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70990	04/09/2013 12:42:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
70990	04/09/2013 12:42:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70990	04/09/2013 12:42:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70991	04/09/2013 12:42:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
70992	04/09/2013 12:42:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70992	04/09/2013 12:42:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70992	04/09/2013 12:42:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70993	04/09/2013 12:42:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
32949	04/09/2013 22:58:50	292-500396	34.9709	-92.42061	VOC	0	RTU_1
32949	04/09/2013 22:58:50	292-500396	34.9709	-92.42061	LEL	0	RTU_1
32950	04/09/2013 22:59:05	292-500396	34.9709	-92.42062	H2S	0	RTU_1
32950	04/09/2013 22:59:05	292-500396	34.9709	-92.42062	VOC	0	RTU_1
32950	04/09/2013 22:59:05	292-500396	34.9709	-92.42062	LEL	0	RTU_1
32951	04/09/2013 22:59:20	292-500396	34.9709	-92.42062	H2S	0	RTU_1
70993	04/09/2013 12:42:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
70993	04/09/2013 12:42:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
70994	04/09/2013 12:43:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
70994	04/09/2013 12:43:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
70994	04/09/2013 12:43:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
70996	04/09/2013 12:43:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70996	04/09/2013 12:43:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

70996	04/09/2013 12:43:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32951	04/09/2013 22:59:20	292-500396	34.9709	-92.42062	VOC	0	RTU_1
32951	04/09/2013 22:59:20	292-500396	34.9709	-92.42062	LEL	0	RTU_1
32952	04/09/2013 22:59:35	292-500396	34.9709	-92.42062	H2S	0	RTU_1
70997	04/09/2013 12:43:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
70998	04/09/2013 12:44:00	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
70998	04/09/2013 12:44:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
70998	04/09/2013 12:44:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71000	04/09/2013 12:44:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
71000	04/09/2013 12:44:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
71000	04/09/2013 12:44:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
71001	04/09/2013 12:44:00	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71001	04/09/2013 12:44:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71001	04/09/2013 12:44:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71002	04/09/2013 12:45:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
71002	04/09/2013 12:45:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
32952	04/09/2013 22:59:35	292-500396	34.9709	-92.42062	VOC	0	RTU_1
32952	04/09/2013 22:59:35	292-500396	34.9709	-92.42062	LEL	0	RTU_1
32953	04/09/2013 22:59:50	292-500396	34.9709	-92.42062	H2S	0	RTU_1
32953	04/09/2013 22:59:50	292-500396	34.9709	-92.42062	VOC	0	RTU_1
32953	04/09/2013 22:59:50	292-500396	34.9709	-92.42062	LEL	0	RTU_1
32954	04/09/2013 23:00:05	292-500396	34.9709	-92.42061	H2S	0	RTU_1
71002	04/09/2013 12:45:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71003	04/09/2013 12:45:00	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
71004	04/09/2013 12:45:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
71004	04/09/2013 12:45:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71004	04/09/2013 12:45:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71005	04/09/2013 12:45:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
71005	04/09/2013 12:45:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71005	04/09/2013 12:45:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71006	04/09/2013 12:46:00	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71006	04/09/2013 12:46:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71006	04/09/2013 12:46:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71007	04/09/2013 12:46:00	292-500690	34.96524	-92.42324	H2S	0.1	RTU_5

71007	04/09/2013 12:46:00	292-500690	34.96524	-92.42324	VOC	0	RTU_5
32954	04/09/2013 23:00:05	292-500396	34.9709	-92.42061	VOC	0	RTU_1
32954	04/09/2013 23:00:05	292-500396	34.9709	-92.42061	LEL	0	RTU_1
32955	04/09/2013 23:00:20	292-500396	34.97089	-92.4206	H2S	0	RTU_1
71007	04/09/2013 12:46:00	292-500690	34.96524	-92.42324	LEL	0	RTU_5
71008	04/09/2013 12:46:00	292-500690	34.96524	-92.42324	H2S	0.2	RTU_5
71009	04/09/2013 12:46:00	292-500690	34.96526	-92.42324	H2S	0.1	RTU_5
71009	04/09/2013 12:46:00	292-500690	34.96526	-92.42324	VOC	0	RTU_5
71009	04/09/2013 12:46:00	292-500690	34.96526	-92.42324	LEL	0	RTU_5
71010	04/09/2013 12:47:00	292-500690	34.96525	-92.42324	H2S	0.1	RTU_5
71010	04/09/2013 12:47:00	292-500690	34.96525	-92.42324	VOC	0	RTU_5
71010	04/09/2013 12:47:00	292-500690	34.96525	-92.42324	LEL	0	RTU_5
71011	04/09/2013 12:47:00	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71011	04/09/2013 12:47:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71011	04/09/2013 12:47:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
32955	04/09/2013 23:00:20	292-500396	34.97089	-92.4206	VOC	0	RTU_1
32955	04/09/2013 23:00:20	292-500396	34.97089	-92.4206	LEL	0	RTU_1
32956	04/09/2013 23:00:35	292-500396	34.9709	-92.42059	H2S	0	RTU_1
71012	04/09/2013 12:47:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71013	04/09/2013 12:47:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71013	04/09/2013 12:47:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71013	04/09/2013 12:47:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71014	04/09/2013 12:48:00	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
71014	04/09/2013 12:48:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
71014	04/09/2013 12:48:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
71015	04/09/2013 12:48:00	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
71015	04/09/2013 12:48:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
71015	04/09/2013 12:48:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
71016	04/09/2013 12:48:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
71016	04/09/2013 12:48:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
71016	04/09/2013 12:48:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
32956	04/09/2013 23:00:35	292-500396	34.9709	-92.42059	VOC	0	RTU_1
32956	04/09/2013 23:00:35	292-500396	34.9709	-92.42059	LEL	0	RTU_1
32957	04/09/2013 23:00:50	292-500396	34.9709	-92.42058	H2S	0	RTU_1

71017	04/09/2013 12:48:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71017	04/09/2013 12:48:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71017	04/09/2013 12:48:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71018	04/09/2013 12:49:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71018	04/09/2013 12:49:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71018	04/09/2013 12:49:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71019	04/09/2013 12:49:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
71020	04/09/2013 12:49:00	292-500690	34.96521	-92.42318	H2S	0.2	RTU_5
71020	04/09/2013 12:49:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
71020	04/09/2013 12:49:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
71021	04/09/2013 12:49:00	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
71021	04/09/2013 12:49:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
71021	04/09/2013 12:49:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
71022	04/09/2013 12:50:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
32957	04/09/2013 23:00:50	292-500396	34.9709	-92.42058	VOC	0	RTU_1
32957	04/09/2013 23:00:50	292-500396	34.9709	-92.42058	LEL	0	RTU_1
32958	04/09/2013 23:01:05	292-500396	34.97091	-92.42058	H2S	0	RTU_1
71022	04/09/2013 12:50:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71022	04/09/2013 12:50:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71023	04/09/2013 12:50:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71024	04/09/2013 12:50:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
71025	04/09/2013 12:50:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71025	04/09/2013 12:50:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71025	04/09/2013 12:50:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71026	04/09/2013 12:51:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71026	04/09/2013 12:51:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71026	04/09/2013 12:51:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
32958	04/09/2013 23:01:05	292-500396	34.97091	-92.42058	VOC	0	RTU_1
32958	04/09/2013 23:01:05	292-500396	34.97091	-92.42058	LEL	0	RTU_1
32959	04/09/2013 23:01:20	292-500396	34.97091	-92.42058	H2S	0	RTU_1
32959	04/09/2013 23:01:20	292-500396	34.97091	-92.42058	VOC	0	RTU_1
32959	04/09/2013 23:01:20	292-500396	34.97091	-92.42058	LEL	0	RTU_1
32960	04/09/2013 23:01:35	292-500396	34.9709	-92.42056	H2S	0	RTU_1
32960	04/09/2013 23:01:35	292-500396	34.9709	-92.42056	VOC	0	RTU_1

71030	04/09/2013 12:52:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71030	04/09/2013 12:52:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71030	04/09/2013 12:52:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71031	04/09/2013 12:52:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71031	04/09/2013 12:52:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71031	04/09/2013 12:52:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71032	04/09/2013 12:52:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71032	04/09/2013 12:52:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71032	04/09/2013 12:52:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
32960	04/09/2013 23:01:35	292-500396	34.9709	-92.42056	LEL	0	RTU_1
32961	04/09/2013 23:01:50	292-500396	34.97095	-92.42059	H2S	0	RTU_1
32961	04/09/2013 23:01:50	292-500396	34.97095	-92.42059	VOC	0	RTU_1
32961	04/09/2013 23:01:50	292-500396	34.97095	-92.42059	LEL	0	RTU_1
32962	04/09/2013 23:02:05	292-500396	34.97095	-92.42059	H2S	0	RTU_1
32962	04/09/2013 23:02:05	292-500396	34.97095	-92.42059	VOC	0	RTU_1
32962	04/09/2013 23:02:05	292-500396	34.97095	-92.42059	LEL	0	RTU_1
32963	04/09/2013 23:02:20	292-500396	34.97095	-92.42059	H2S	0	RTU_1
71033	04/09/2013 12:52:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71033	04/09/2013 12:52:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71033	04/09/2013 12:52:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71034	04/09/2013 12:53:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
71034	04/09/2013 12:53:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71034	04/09/2013 12:53:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71036	04/09/2013 12:53:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71037	04/09/2013 12:53:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71037	04/09/2013 12:53:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
32963	04/09/2013 23:02:20	292-500396	34.97095	-92.42059	VOC	0	RTU_1
32963	04/09/2013 23:02:20	292-500396	34.97095	-92.42059	LEL	0	RTU_1
32964	04/09/2013 23:02:35	292-500396	34.97095	-92.42059	H2S	0	RTU_1
32964	04/09/2013 23:02:35	292-500396	34.97095	-92.42059	VOC	0	RTU_1
32964	04/09/2013 23:02:35	292-500396	34.97095	-92.42059	LEL	0	RTU_1
32965	04/09/2013 23:02:50	292-500396	34.97094	-92.42059	H2S	0	RTU_1
71037	04/09/2013 12:53:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71038	04/09/2013 12:54:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5

71038	04/09/2013	12:54:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71038	04/09/2013	12:54:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71039	04/09/2013	12:54:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71039	04/09/2013	12:54:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71039	04/09/2013	12:54:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71040	04/09/2013	12:54:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
32965	04/09/2013	23:02:50	292-500396	34.97094	-92.42059	VOC	0	RTU_1
32965	04/09/2013	23:02:50	292-500396	34.97094	-92.42059	LEL	0	RTU_1
71041	04/09/2013	12:54:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
71041	04/09/2013	12:54:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71041	04/09/2013	12:54:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71042	04/09/2013	12:55:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71042	04/09/2013	12:55:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71042	04/09/2013	12:55:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71043	04/09/2013	12:55:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71045	04/09/2013	12:55:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
71045	04/09/2013	12:55:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71045	04/09/2013	12:55:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71046	04/09/2013	12:56:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71046	04/09/2013	12:56:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71046	04/09/2013	12:56:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71047	04/09/2013	12:56:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
32966	04/09/2013	23:03:05	292-500396	34.97094	-92.42059	H2S	0	RTU_1
32966	04/09/2013	23:03:05	292-500396	34.97094	-92.42059	VOC	0	RTU_1
32966	04/09/2013	23:03:05	292-500396	34.97094	-92.42059	LEL	0	RTU_1
32967	04/09/2013	23:03:20	292-500396	34.97094	-92.42059	H2S	0	RTU_1
32967	04/09/2013	23:03:20	292-500396	34.97094	-92.42059	VOC	0	RTU_1
32967	04/09/2013	23:03:20	292-500396	34.97094	-92.42059	LEL	0	RTU_1
32968	04/09/2013	23:03:35	292-500396	34.97093	-92.42059	H2S	0	RTU_1
71048	04/09/2013	12:56:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71048	04/09/2013	12:56:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71048	04/09/2013	12:56:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71050	04/09/2013	12:57:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
71050	04/09/2013	12:57:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5

71050	04/09/2013 12:57:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
32968	04/09/2013 23:03:35	292-500396	34.97093	-92.42059	VOC	0	RTU_1
32968	04/09/2013 23:03:35	292-500396	34.97093	-92.42059	LEL	0	RTU_1
32969	04/09/2013 23:03:50	292-500396	34.97065	-92.42078	H2S	0	RTU_1
32969	04/09/2013 23:03:50	292-500396	34.97065	-92.42078	VOC	0	RTU_1
71052	04/09/2013 12:57:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71054	04/09/2013 12:58:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71054	04/09/2013 12:58:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71054	04/09/2013 12:58:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71055	04/09/2013 12:58:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
32969	04/09/2013 23:03:50	292-500396	34.97065	-92.42078	LEL	0	RTU_1
32970	04/09/2013 23:04:05	292-500396	34.97051	-92.42005	H2S	0	RTU_1
32970	04/09/2013 23:04:05	292-500396	34.97051	-92.42005	VOC	0	RTU_1
32970	04/09/2013 23:04:05	292-500396	34.97051	-92.42005	LEL	0	RTU_1
71057	04/09/2013 12:58:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71057	04/09/2013 12:58:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71057	04/09/2013 12:58:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71058	04/09/2013 12:59:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
71058	04/09/2013 12:59:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71058	04/09/2013 12:59:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71059	04/09/2013 12:59:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
71059	04/09/2013 12:59:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71059	04/09/2013 12:59:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71060	04/09/2013 12:59:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71062	04/09/2013 13:00:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71062	04/09/2013 13:00:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71062	04/09/2013 13:00:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71063	04/09/2013 13:00:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
71066	04/09/2013 13:01:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
71066	04/09/2013 13:01:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71066	04/09/2013 13:01:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71068	04/09/2013 13:01:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71070	04/09/2013 13:02:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71070	04/09/2013 13:02:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5

71070	04/09/2013 13:02:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71073	04/09/2013 13:02:00	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71074	04/09/2013 13:03:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
71074	04/09/2013 13:03:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71074	04/09/2013 13:03:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71075	04/09/2013 13:03:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71078	04/09/2013 13:04:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
71078	04/09/2013 13:04:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71078	04/09/2013 13:04:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71079	04/09/2013 13:04:00	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71081	04/09/2013 13:04:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71082	04/09/2013 13:05:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71082	04/09/2013 13:05:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71082	04/09/2013 13:05:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71083	04/09/2013 13:05:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71083	04/09/2013 13:05:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71083	04/09/2013 13:05:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71084	04/09/2013 13:05:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71085	04/09/2013 13:05:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71085	04/09/2013 13:05:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71085	04/09/2013 13:05:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71086	04/09/2013 13:06:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71086	04/09/2013 13:06:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71086	04/09/2013 13:06:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71087	04/09/2013 13:06:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
71088	04/09/2013 13:06:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71088	04/09/2013 13:06:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71088	04/09/2013 13:06:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71089	04/09/2013 13:06:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
71090	04/09/2013 13:07:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71090	04/09/2013 13:07:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71090	04/09/2013 13:07:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71091	04/09/2013 13:07:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71091	04/09/2013 13:07:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5

71091	04/09/2013 13:07:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71092	04/09/2013 13:07:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
71093	04/09/2013 13:07:00	292-500690	34.9652	-92.4232	H2S	0.3	RTU_5
71093	04/09/2013 13:07:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71093	04/09/2013 13:07:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71094	04/09/2013 13:08:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71094	04/09/2013 13:08:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71094	04/09/2013 13:08:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71095	04/09/2013 13:08:00	292-500690	34.9652	-92.42319	H2S	0.3	RTU_5
71095	04/09/2013 13:08:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71095	04/09/2013 13:08:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71096	04/09/2013 13:08:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71097	04/09/2013 13:08:00	292-500690	34.96523	-92.42314	H2S	0.1	RTU_5
71097	04/09/2013 13:08:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
71097	04/09/2013 13:08:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
71098	04/09/2013 13:09:00	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
71098	04/09/2013 13:09:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71098	04/09/2013 13:09:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71100	04/09/2013 13:09:00	292-500690	34.96523	-92.42314	H2S	0	RTU_5
71100	04/09/2013 13:09:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
71100	04/09/2013 13:09:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
71101	04/09/2013 13:09:00	292-500690	34.96523	-92.42314	H2S	0.2	RTU_5
71102	04/09/2013 13:10:00	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
71102	04/09/2013 13:10:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
71102	04/09/2013 13:10:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
71103	04/09/2013 13:10:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
71103	04/09/2013 13:10:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71103	04/09/2013 13:10:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71104	04/09/2013 13:10:00	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
71106	04/09/2013 13:11:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71106	04/09/2013 13:11:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71106	04/09/2013 13:11:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71107	04/09/2013 13:11:00	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
71107	04/09/2013 13:11:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5

71107	04/09/2013 13:11:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71110	04/09/2013 13:12:00	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
71110	04/09/2013 13:12:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71110	04/09/2013 13:12:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71111	04/09/2013 13:12:00	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
71111	04/09/2013 13:12:00	292-500690	34.96527	-92.42323	VOC	0	RTU_5
71111	04/09/2013 13:12:00	292-500690	34.96527	-92.42323	LEL	0	RTU_5
71112	04/09/2013 13:12:00	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71112	04/09/2013 13:12:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71112	04/09/2013 13:12:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71114	04/09/2013 13:13:00	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
71114	04/09/2013 13:13:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71114	04/09/2013 13:13:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71115	04/09/2013 13:13:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71115	04/09/2013 13:13:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71115	04/09/2013 13:13:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71116	04/09/2013 13:13:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
71117	04/09/2013 13:13:00	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71117	04/09/2013 13:13:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71117	04/09/2013 13:13:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71118	04/09/2013 13:14:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71118	04/09/2013 13:14:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71118	04/09/2013 13:14:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71119	04/09/2013 13:14:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
71119	04/09/2013 13:14:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71119	04/09/2013 13:14:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71120	04/09/2013 13:14:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71121	04/09/2013 13:14:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71121	04/09/2013 13:14:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71121	04/09/2013 13:14:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71122	04/09/2013 13:15:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71122	04/09/2013 13:15:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71122	04/09/2013 13:15:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71123	04/09/2013 13:15:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5

71126	04/09/2013 13:16:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71126	04/09/2013 13:16:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71126	04/09/2013 13:16:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71127	04/09/2013 13:16:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
71127	04/09/2013 13:16:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71127	04/09/2013 13:16:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71128	04/09/2013 13:16:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71130	04/09/2013 13:17:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71130	04/09/2013 13:17:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71130	04/09/2013 13:17:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71132	04/09/2013 13:17:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71134	04/09/2013 13:18:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71134	04/09/2013 13:18:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71134	04/09/2013 13:18:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71135	04/09/2013 13:18:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
71135	04/09/2013 13:18:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
71135	04/09/2013 13:18:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
71136	04/09/2013 13:18:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
71136	04/09/2013 13:18:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71136	04/09/2013 13:18:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71137	04/09/2013 13:18:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71138	04/09/2013 13:19:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71138	04/09/2013 13:19:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71138	04/09/2013 13:19:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71139	04/09/2013 13:19:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71139	04/09/2013 13:19:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71139	04/09/2013 13:19:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71141	04/09/2013 13:19:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71141	04/09/2013 13:19:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71141	04/09/2013 13:19:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71142	04/09/2013 13:20:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71142	04/09/2013 13:20:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71142	04/09/2013 13:20:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71143	04/09/2013 13:20:00	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5

71143	04/09/2013	13:20:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71143	04/09/2013	13:20:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71144	04/09/2013	13:20:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71144	04/09/2013	13:20:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71144	04/09/2013	13:20:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71146	04/09/2013	13:21:00	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71146	04/09/2013	13:21:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71146	04/09/2013	13:21:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71147	04/09/2013	13:21:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71147	04/09/2013	13:21:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71147	04/09/2013	13:21:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71148	04/09/2013	13:21:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71148	04/09/2013	13:21:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71148	04/09/2013	13:21:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71149	04/09/2013	13:21:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71149	04/09/2013	13:21:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71149	04/09/2013	13:21:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71150	04/09/2013	13:22:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71150	04/09/2013	13:22:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71150	04/09/2013	13:22:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71151	04/09/2013	13:22:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
71152	04/09/2013	13:22:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
71152	04/09/2013	13:22:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71152	04/09/2013	13:22:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71153	04/09/2013	13:22:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
71153	04/09/2013	13:22:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
71153	04/09/2013	13:22:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
71154	04/09/2013	13:23:00	292-500690	34.96521	-92.42316	H2S	0.3	RTU_5
71154	04/09/2013	13:23:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
71154	04/09/2013	13:23:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
71155	04/09/2013	13:23:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
71156	04/09/2013	13:23:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
71156	04/09/2013	13:23:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
71156	04/09/2013	13:23:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5

71157	04/09/2013 13:23:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
71157	04/09/2013 13:23:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
71157	04/09/2013 13:23:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
71158	04/09/2013 13:24:00	292-500690	34.96522	-92.42317	H2S	0.2	RTU_5
71158	04/09/2013 13:24:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
71158	04/09/2013 13:24:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
71159	04/09/2013 13:24:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71159	04/09/2013 13:24:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71159	04/09/2013 13:24:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71160	04/09/2013 13:24:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
71160	04/09/2013 13:24:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71160	04/09/2013 13:24:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71161	04/09/2013 13:25:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71161	04/09/2013 13:25:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71161	04/09/2013 13:25:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71162	04/09/2013 13:25:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71163	04/09/2013 13:25:00	292-500690	34.96523	-92.42318	H2S	0.3	RTU_5
71165	04/09/2013 13:25:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71165	04/09/2013 13:25:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71165	04/09/2013 13:25:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71166	04/09/2013 13:26:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71166	04/09/2013 13:26:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71166	04/09/2013 13:26:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71167	04/09/2013 13:26:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71170	04/09/2013 13:27:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71170	04/09/2013 13:27:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71170	04/09/2013 13:27:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71171	04/09/2013 13:27:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71174	04/09/2013 13:28:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71174	04/09/2013 13:28:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71174	04/09/2013 13:28:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71175	04/09/2013 13:28:00	292-500690	34.96527	-92.42315	H2S	0.1	RTU_5
71175	04/09/2013 13:28:00	292-500690	34.96527	-92.42315	VOC	0	RTU_5
71175	04/09/2013 13:28:00	292-500690	34.96527	-92.42315	LEL	0	RTU_5

71176	04/09/2013 13:28:00	292-500690	34.96527	-92.42315	H2S	0	RTU_5
71177	04/09/2013 13:28:00	292-500690	34.96527	-92.42315	H2S	0.2	RTU_5
71178	04/09/2013 13:29:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71178	04/09/2013 13:29:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71178	04/09/2013 13:29:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71179	04/09/2013 13:29:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71180	04/09/2013 13:29:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71180	04/09/2013 13:29:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71180	04/09/2013 13:29:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71181	04/09/2013 13:29:00	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
71181	04/09/2013 13:29:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71181	04/09/2013 13:29:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71182	04/09/2013 13:30:00	292-500690	34.96524	-92.42312	H2S	0.2	RTU_5
71182	04/09/2013 13:30:00	292-500690	34.96524	-92.42312	VOC	0	RTU_5
71182	04/09/2013 13:30:00	292-500690	34.96524	-92.42312	LEL	0	RTU_5
71183	04/09/2013 13:30:00	292-500690	34.96524	-92.42312	H2S	0.1	RTU_5
71184	04/09/2013 13:30:00	292-500690	34.96523	-92.42313	H2S	0.2	RTU_5
71184	04/09/2013 13:30:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71184	04/09/2013 13:30:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71185	04/09/2013 13:30:00	292-500690	34.96522	-92.42314	H2S	0.1	RTU_5
71185	04/09/2013 13:30:00	292-500690	34.96522	-92.42314	VOC	0	RTU_5
71185	04/09/2013 13:30:00	292-500690	34.96522	-92.42314	LEL	0	RTU_5
71186	04/09/2013 13:31:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71186	04/09/2013 13:31:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71186	04/09/2013 13:31:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71187	04/09/2013 13:31:00	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
71187	04/09/2013 13:31:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71187	04/09/2013 13:31:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71188	04/09/2013 13:31:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71188	04/09/2013 13:31:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71188	04/09/2013 13:31:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71189	04/09/2013 13:31:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71189	04/09/2013 13:31:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71189	04/09/2013 13:31:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5

71190	04/09/2013	13:32:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71190	04/09/2013	13:32:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71190	04/09/2013	13:32:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71191	04/09/2013	13:32:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71194	04/09/2013	13:33:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71194	04/09/2013	13:33:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71194	04/09/2013	13:33:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71195	04/09/2013	13:33:00	292-500690	34.96522	-92.42318	H2S	0.3	RTU_5
71196	04/09/2013	13:33:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71196	04/09/2013	13:33:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71196	04/09/2013	13:33:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71197	04/09/2013	13:33:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71197	04/09/2013	13:33:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71197	04/09/2013	13:33:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71198	04/09/2013	13:34:00	292-500690	34.96526	-92.42318	H2S	0.1	RTU_5
71198	04/09/2013	13:34:00	292-500690	34.96526	-92.42318	VOC	0	RTU_5
71198	04/09/2013	13:34:00	292-500690	34.96526	-92.42318	LEL	0	RTU_5
71199	04/09/2013	13:34:00	292-500690	34.96526	-92.42318	H2S	0.2	RTU_5
71200	04/09/2013	13:34:00	292-500690	34.96527	-92.42319	H2S	0.1	RTU_5
71200	04/09/2013	13:34:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
71200	04/09/2013	13:34:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
71202	04/09/2013	13:35:00	292-500690	34.96527	-92.42319	H2S	0.2	RTU_5
71202	04/09/2013	13:35:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
71202	04/09/2013	13:35:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
71203	04/09/2013	13:35:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71203	04/09/2013	13:35:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71203	04/09/2013	13:35:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71204	04/09/2013	13:35:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71204	04/09/2013	13:35:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71204	04/09/2013	13:35:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71205	04/09/2013	13:35:00	292-500690	0	0	H2S	0.2	RTU_5
71205	04/09/2013	13:35:00	292-500690	0	0	VOC	0	RTU_5
71205	04/09/2013	13:35:00	292-500690	0	0	LEL	0	RTU_5
71206	04/09/2013	13:36:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5

71206	04/09/2013 13:36:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71206	04/09/2013 13:36:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71207	04/09/2013 13:36:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71207	04/09/2013 13:36:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71207	04/09/2013 13:36:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71208	04/09/2013 13:36:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71208	04/09/2013 13:36:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71208	04/09/2013 13:36:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71209	04/09/2013 13:36:00	292-500690	0	0	H2S	0.2	RTU_5
71209	04/09/2013 13:36:00	292-500690	0	0	VOC	0	RTU_5
71209	04/09/2013 13:36:00	292-500690	0	0	LEL	0	RTU_5
71210	04/09/2013 13:37:00	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
71210	04/09/2013 13:37:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
71210	04/09/2013 13:37:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
71211	04/09/2013 13:37:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
71211	04/09/2013 13:37:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
71211	04/09/2013 13:37:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
71212	04/09/2013 13:37:00	292-500690	0	0	H2S	0.2	RTU_5
71212	04/09/2013 13:37:00	292-500690	0	0	VOC	0	RTU_5
71212	04/09/2013 13:37:00	292-500690	0	0	LEL	0	RTU_5
71214	04/09/2013 13:38:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71214	04/09/2013 13:38:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71214	04/09/2013 13:38:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71215	04/09/2013 13:38:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71216	04/09/2013 13:38:00	292-500690	0	0	H2S	0.1	RTU_5
71216	04/09/2013 13:38:00	292-500690	0	0	VOC	0	RTU_5
71216	04/09/2013 13:38:00	292-500690	0	0	LEL	0	RTU_5
71217	04/09/2013 13:39:00	292-500690	0	0	H2S	0.2	RTU_5
71217	04/09/2013 13:39:00	292-500690	0	0	VOC	0	RTU_5
71217	04/09/2013 13:39:00	292-500690	0	0	LEL	0	RTU_5
71218	04/09/2013 13:39:00	292-500690	0	0	H2S	0.1	RTU_5
71222	04/09/2013 13:40:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71222	04/09/2013 13:40:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71222	04/09/2013 13:40:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5

71223	04/09/2013	13:40:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71223	04/09/2013	13:40:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71223	04/09/2013	13:40:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71224	04/09/2013	13:40:00	292-500690	0	0	H2S	0.2	RTU_5
71224	04/09/2013	13:40:00	292-500690	0	0	VOC	0	RTU_5
71224	04/09/2013	13:40:00	292-500690	0	0	LEL	0	RTU_5
71225	04/09/2013	13:40:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71226	04/09/2013	13:41:00	292-500690	0	0	H2S	0.2	RTU_5
71226	04/09/2013	13:41:00	292-500690	0	0	VOC	0	RTU_5
71226	04/09/2013	13:41:00	292-500690	0	0	LEL	0	RTU_5
71227	04/09/2013	13:41:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71227	04/09/2013	13:41:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71227	04/09/2013	13:41:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71228	04/09/2013	13:41:00	292-500690	0	0	H2S	0.1	RTU_5
71229	04/09/2013	13:41:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71229	04/09/2013	13:41:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71229	04/09/2013	13:41:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71230	04/09/2013	13:42:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71230	04/09/2013	13:42:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71230	04/09/2013	13:42:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71231	04/09/2013	13:42:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
71231	04/09/2013	13:42:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71231	04/09/2013	13:42:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71232	04/09/2013	13:42:00	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71232	04/09/2013	13:42:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71232	04/09/2013	13:42:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71233	04/09/2013	13:42:00	292-500690	34.96525	-92.42316	H2S	0.3	RTU_5
71233	04/09/2013	13:42:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71233	04/09/2013	13:42:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71234	04/09/2013	13:43:00	292-500690	34.96525	-92.42316	H2S	0.2	RTU_5
71234	04/09/2013	13:43:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71234	04/09/2013	13:43:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71235	04/09/2013	13:43:00	292-500690	34.96525	-92.42316	H2S	0.1	RTU_5
71236	04/09/2013	13:43:00	292-500690	0	0	H2S	0.1	RTU_5

71236	04/09/2013 13:43:00	292-500690	0	0	VOC	0	RTU_5
71236	04/09/2013 13:43:00	292-500690	0	0	LEL	0	RTU_5
71237	04/09/2013 13:44:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71237	04/09/2013 13:44:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71237	04/09/2013 13:44:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71238	04/09/2013 13:44:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
71239	04/09/2013 13:44:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
71240	04/09/2013 13:44:00	292-500690	0	0	H2S	0.3	RTU_5
71240	04/09/2013 13:44:00	292-500690	0	0	VOC	0	RTU_5
71240	04/09/2013 13:44:00	292-500690	0	0	LEL	0	RTU_5
71241	04/09/2013 13:44:00	292-500690	34.96523	-92.42316	H2S	0.2	RTU_5
71241	04/09/2013 13:44:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
71241	04/09/2013 13:44:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
71242	04/09/2013 13:45:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71242	04/09/2013 13:45:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71242	04/09/2013 13:45:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71243	04/09/2013 13:45:00	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71243	04/09/2013 13:45:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71243	04/09/2013 13:45:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71244	04/09/2013 13:45:00	292-500690	0	0	H2S	0.2	RTU_5
71244	04/09/2013 13:45:00	292-500690	0	0	VOC	0	RTU_5
71244	04/09/2013 13:45:00	292-500690	0	0	LEL	0	RTU_5
71245	04/09/2013 13:46:00	292-500690	34.96527	-92.42316	H2S	0.1	RTU_5
71245	04/09/2013 13:46:00	292-500690	34.96527	-92.42316	VOC	0	RTU_5
71245	04/09/2013 13:46:00	292-500690	34.96527	-92.42316	LEL	0	RTU_5
71246	04/09/2013 13:46:00	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71246	04/09/2013 13:46:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71246	04/09/2013 13:46:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71247	04/09/2013 13:46:00	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71248	04/09/2013 13:46:00	292-500690	0	0	H2S	0.2	RTU_5
71248	04/09/2013 13:46:00	292-500690	0	0	VOC	0	RTU_5
71248	04/09/2013 13:46:00	292-500690	0	0	LEL	0	RTU_5
71249	04/09/2013 13:47:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
71249	04/09/2013 13:47:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5

71249	04/09/2013 13:47:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71251	04/09/2013 13:47:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71252	04/09/2013 13:47:00	292-500690	0	0	H2S	0.2	RTU_5
71252	04/09/2013 13:47:00	292-500690	0	0	VOC	0	RTU_5
71252	04/09/2013 13:47:00	292-500690	0	0	LEL	0	RTU_5
71253	04/09/2013 13:48:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71253	04/09/2013 13:48:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71253	04/09/2013 13:48:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71254	04/09/2013 13:48:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
71255	04/09/2013 13:48:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71255	04/09/2013 13:48:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71255	04/09/2013 13:48:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71256	04/09/2013 13:48:00	292-500690	0	0	H2S	0.1	RTU_5
71256	04/09/2013 13:48:00	292-500690	0	0	VOC	0	RTU_5
71256	04/09/2013 13:48:00	292-500690	0	0	LEL	0	RTU_5
71257	04/09/2013 13:48:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71258	04/09/2013 13:49:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71258	04/09/2013 13:49:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71258	04/09/2013 13:49:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71260	04/09/2013 13:49:00	292-500690	0	0	H2S	0	RTU_5
71260	04/09/2013 13:49:00	292-500690	0	0	VOC	0	RTU_5
71260	04/09/2013 13:49:00	292-500690	0	0	LEL	0	RTU_5
71261	04/09/2013 13:49:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71262	04/09/2013 13:50:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71262	04/09/2013 13:50:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71262	04/09/2013 13:50:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71263	04/09/2013 13:50:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71264	04/09/2013 13:50:00	292-500690	0	0	H2S	0.2	RTU_5
71264	04/09/2013 13:50:00	292-500690	0	0	VOC	0	RTU_5
71264	04/09/2013 13:50:00	292-500690	0	0	LEL	0	RTU_5
71265	04/09/2013 13:50:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71265	04/09/2013 13:50:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71265	04/09/2013 13:50:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71266	04/09/2013 13:51:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5

71266	04/09/2013	13:51:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71266	04/09/2013	13:51:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71268	04/09/2013	13:51:00	292-500690	0	0	H2S	0.1	RTU_5
71268	04/09/2013	13:51:00	292-500690	0	0	VOC	0	RTU_5
71268	04/09/2013	13:51:00	292-500690	0	0	LEL	0	RTU_5
71269	04/09/2013	13:52:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71269	04/09/2013	13:52:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71269	04/09/2013	13:52:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71272	04/09/2013	13:52:00	292-500690	0	0	H2S	0.2	RTU_5
71272	04/09/2013	13:52:00	292-500690	0	0	VOC	0	RTU_5
71272	04/09/2013	13:52:00	292-500690	0	0	LEL	0	RTU_5
71273	04/09/2013	13:53:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
71273	04/09/2013	13:53:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71273	04/09/2013	13:53:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71274	04/09/2013	13:53:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
71274	04/09/2013	13:53:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71274	04/09/2013	13:53:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71275	04/09/2013	13:53:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71276	04/09/2013	13:53:00	292-500690	0	0	H2S	0.1	RTU_5
71276	04/09/2013	13:53:00	292-500690	0	0	VOC	0	RTU_5
71276	04/09/2013	13:53:00	292-500690	0	0	LEL	0	RTU_5
71277	04/09/2013	13:54:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
71277	04/09/2013	13:54:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71277	04/09/2013	13:54:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71278	04/09/2013	13:54:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
71278	04/09/2013	13:54:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
71278	04/09/2013	13:54:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
71279	04/09/2013	13:54:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71279	04/09/2013	13:54:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71279	04/09/2013	13:54:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71280	04/09/2013	13:54:00	292-500690	0	0	H2S	0	RTU_5
71280	04/09/2013	13:54:00	292-500690	0	0	VOC	0	RTU_5
71280	04/09/2013	13:54:00	292-500690	0	0	LEL	0	RTU_5
71281	04/09/2013	13:55:00	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5

71281	04/09/2013 13:55:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71281	04/09/2013 13:55:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71282	04/09/2013 13:55:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71283	04/09/2013 13:55:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71284	04/09/2013 13:55:00	292-500690	0	0	H2S	0.2	RTU_5
71284	04/09/2013 13:55:00	292-500690	0	0	VOC	0	RTU_5
71284	04/09/2013 13:55:00	292-500690	0	0	LEL	0	RTU_5
71285	04/09/2013 13:56:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71285	04/09/2013 13:56:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71285	04/09/2013 13:56:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71287	04/09/2013 13:56:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
71287	04/09/2013 13:56:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71287	04/09/2013 13:56:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71288	04/09/2013 13:56:00	292-500690	0	0	H2S	0.2	RTU_5
71288	04/09/2013 13:56:00	292-500690	0	0	VOC	0	RTU_5
71288	04/09/2013 13:56:00	292-500690	0	0	LEL	0	RTU_5
71289	04/09/2013 13:57:00	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
71289	04/09/2013 13:57:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
71289	04/09/2013 13:57:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
71290	04/09/2013 13:57:00	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
71290	04/09/2013 13:57:00	292-500690	34.96519	-92.42315	VOC	0	RTU_5
71290	04/09/2013 13:57:00	292-500690	34.96519	-92.42315	LEL	0	RTU_5
71291	04/09/2013 13:57:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
71291	04/09/2013 13:57:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
71291	04/09/2013 13:57:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
71292	04/09/2013 13:57:00	292-500690	0	0	H2S	0.1	RTU_5
71292	04/09/2013 13:57:00	292-500690	0	0	VOC	0	RTU_5
71292	04/09/2013 13:57:00	292-500690	0	0	LEL	0	RTU_5
71293	04/09/2013 13:58:00	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
71293	04/09/2013 13:58:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71293	04/09/2013 13:58:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71294	04/09/2013 13:58:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
71294	04/09/2013 13:58:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
71294	04/09/2013 13:58:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5

71296	04/09/2013	13:58:00	292-500690	0	0	H2S	0.1	RTU_5
71296	04/09/2013	13:58:00	292-500690	0	0	VOC	0	RTU_5
71296	04/09/2013	13:58:00	292-500690	0	0	LEL	0	RTU_5
71297	04/09/2013	13:59:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
71297	04/09/2013	13:59:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
71297	04/09/2013	13:59:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
71299	04/09/2013	13:59:00	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
71299	04/09/2013	13:59:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71299	04/09/2013	13:59:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71300	04/09/2013	13:59:00	292-500690	0	0	H2S	0.1	RTU_5
71300	04/09/2013	13:59:00	292-500690	0	0	VOC	0	RTU_5
71300	04/09/2013	13:59:00	292-500690	0	0	LEL	0	RTU_5
71301	04/09/2013	14:00:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71301	04/09/2013	14:00:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71301	04/09/2013	14:00:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71303	04/09/2013	14:00:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71303	04/09/2013	14:00:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71303	04/09/2013	14:00:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71304	04/09/2013	14:00:00	292-500690	0	0	H2S	0.2	RTU_5
71304	04/09/2013	14:00:00	292-500690	0	0	VOC	0	RTU_5
71304	04/09/2013	14:00:00	292-500690	0	0	LEL	0	RTU_5
71305	04/09/2013	14:01:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71305	04/09/2013	14:01:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71305	04/09/2013	14:01:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71306	04/09/2013	14:01:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71306	04/09/2013	14:01:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71306	04/09/2013	14:01:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71307	04/09/2013	14:01:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
71308	04/09/2013	14:01:00	292-500690	0	0	H2S	0.2	RTU_5
71308	04/09/2013	14:01:00	292-500690	0	0	VOC	0	RTU_5
71308	04/09/2013	14:01:00	292-500690	0	0	LEL	0	RTU_5
71309	04/09/2013	14:02:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71309	04/09/2013	14:02:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71309	04/09/2013	14:02:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5

71310	04/09/2013 14:02:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
71310	04/09/2013 14:02:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71310	04/09/2013 14:02:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71312	04/09/2013 14:02:00	292-500690	0	0	H2S	0.1	RTU_5
71312	04/09/2013 14:02:00	292-500690	0	0	VOC	0	RTU_5
71312	04/09/2013 14:02:00	292-500690	0	0	LEL	0	RTU_5
71313	04/09/2013 14:03:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71313	04/09/2013 14:03:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71313	04/09/2013 14:03:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71314	04/09/2013 14:03:00	292-500690	34.96521	-92.42319	H2S	0.3	RTU_5
71315	04/09/2013 14:03:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71316	04/09/2013 14:03:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71316	04/09/2013 14:03:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71316	04/09/2013 14:03:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71317	04/09/2013 14:04:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71317	04/09/2013 14:04:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71317	04/09/2013 14:04:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71319	04/09/2013 14:04:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
71319	04/09/2013 14:04:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
71319	04/09/2013 14:04:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
71320	04/09/2013 14:04:00	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
71321	04/09/2013 14:05:00	292-500690	34.9652	-92.42316	H2S	0.2	RTU_5
71321	04/09/2013 14:05:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
71321	04/09/2013 14:05:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
71322	04/09/2013 14:05:00	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
71322	04/09/2013 14:05:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71322	04/09/2013 14:05:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71323	04/09/2013 14:05:00	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
71323	04/09/2013 14:05:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
71323	04/09/2013 14:05:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
71325	04/09/2013 14:06:00	292-500690	34.9652	-92.42316	H2S	0.2	RTU_5
71325	04/09/2013 14:06:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
71325	04/09/2013 14:06:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
71326	04/09/2013 14:06:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5

71326	04/09/2013 14:06:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
71326	04/09/2013 14:06:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
71327	04/09/2013 14:06:00	292-500690	34.96518	-92.42318	H2S	0	RTU_5
71328	04/09/2013 14:06:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71328	04/09/2013 14:06:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71328	04/09/2013 14:06:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71329	04/09/2013 14:07:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71329	04/09/2013 14:07:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71329	04/09/2013 14:07:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71330	04/09/2013 14:07:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71333	04/09/2013 14:08:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71333	04/09/2013 14:08:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71333	04/09/2013 14:08:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71336	04/09/2013 14:08:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71337	04/09/2013 14:09:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71337	04/09/2013 14:09:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71337	04/09/2013 14:09:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71339	04/09/2013 14:09:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71340	04/09/2013 14:09:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
71340	04/09/2013 14:09:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71340	04/09/2013 14:09:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71341	04/09/2013 14:10:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71341	04/09/2013 14:10:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71341	04/09/2013 14:10:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71342	04/09/2013 14:10:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71343	04/09/2013 14:10:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
71344	04/09/2013 14:10:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
71344	04/09/2013 14:10:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
71344	04/09/2013 14:10:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
71345	04/09/2013 14:11:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71345	04/09/2013 14:11:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71345	04/09/2013 14:11:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71346	04/09/2013 14:11:00	292-500690	34.96518	-92.4232	H2S	0.3	RTU_5
71346	04/09/2013 14:11:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5

71346	04/09/2013	14:11:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
71347	04/09/2013	14:11:00	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
71347	04/09/2013	14:11:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
71347	04/09/2013	14:11:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
71349	04/09/2013	14:12:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71349	04/09/2013	14:12:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71349	04/09/2013	14:12:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71350	04/09/2013	14:12:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71350	04/09/2013	14:12:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71350	04/09/2013	14:12:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71351	04/09/2013	14:12:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71351	04/09/2013	14:12:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71351	04/09/2013	14:12:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71352	04/09/2013	14:12:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71353	04/09/2013	14:13:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
71353	04/09/2013	14:13:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71353	04/09/2013	14:13:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71354	04/09/2013	14:13:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
71354	04/09/2013	14:13:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71354	04/09/2013	14:13:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71355	04/09/2013	14:13:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71355	04/09/2013	14:13:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71355	04/09/2013	14:13:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71356	04/09/2013	14:13:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71356	04/09/2013	14:13:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71356	04/09/2013	14:13:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71357	04/09/2013	14:14:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
71357	04/09/2013	14:14:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71357	04/09/2013	14:14:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71358	04/09/2013	14:14:00	292-500690	34.96525	-92.42318	H2S	0	RTU_5
71358	04/09/2013	14:14:00	292-500690	34.96525	-92.42318	VOC	0	RTU_5
71358	04/09/2013	14:14:00	292-500690	34.96525	-92.42318	LEL	0	RTU_5
71359	04/09/2013	14:14:00	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
71359	04/09/2013	14:14:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5

71359	04/09/2013 14:14:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71360	04/09/2013 14:14:00	292-500690	34.96526	-92.4232	H2S	0.2	RTU_5
71360	04/09/2013 14:14:00	292-500690	34.96526	-92.4232	VOC	0	RTU_5
71360	04/09/2013 14:14:00	292-500690	34.96526	-92.4232	LEL	0	RTU_5
71361	04/09/2013 14:15:00	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71361	04/09/2013 14:15:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71361	04/09/2013 14:15:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71362	04/09/2013 14:15:00	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71365	04/09/2013 14:16:00	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71365	04/09/2013 14:16:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71365	04/09/2013 14:16:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
31856	04/09/2013 08:32:00	292-500681	-37.39137	122.03764	H2S	0	RTU_2
31856	04/09/2013 08:32:00	292-500681	-37.39137	122.03764	VOC	0	RTU_2
31856	04/09/2013 08:32:00	292-500681	-37.39137	122.03764	O2	20.9	RTU_2
71366	04/09/2013 14:16:00	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71368	04/09/2013 14:16:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
71368	04/09/2013 14:16:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71368	04/09/2013 14:16:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71369	04/09/2013 14:17:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
71369	04/09/2013 14:17:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
31858	04/09/2013 08:33:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
31858	04/09/2013 08:33:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
31858	04/09/2013 08:33:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
31859	04/09/2013 08:33:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
71369	04/09/2013 14:17:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71370	04/09/2013 14:17:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71370	04/09/2013 14:17:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71370	04/09/2013 14:17:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71371	04/09/2013 14:17:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71373	04/09/2013 14:18:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71373	04/09/2013 14:18:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71373	04/09/2013 14:18:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71374	04/09/2013 14:18:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71374	04/09/2013 14:18:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5

31859	04/09/2013 08:33:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
31859	04/09/2013 08:33:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
31860	04/09/2013 08:33:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
31860	04/09/2013 08:33:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
31860	04/09/2013 08:33:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
31861	04/09/2013 08:33:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
71374	04/09/2013 14:18:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71375	04/09/2013 14:18:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71376	04/09/2013 14:18:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71376	04/09/2013 14:18:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71376	04/09/2013 14:18:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71377	04/09/2013 14:19:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71377	04/09/2013 14:19:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71377	04/09/2013 14:19:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71378	04/09/2013 14:19:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71378	04/09/2013 14:19:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
31861	04/09/2013 08:33:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
31861	04/09/2013 08:33:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
31862	04/09/2013 08:34:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
71378	04/09/2013 14:19:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71379	04/09/2013 14:19:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71380	04/09/2013 14:19:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71380	04/09/2013 14:19:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71380	04/09/2013 14:19:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71381	04/09/2013 14:20:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71381	04/09/2013 14:20:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71381	04/09/2013 14:20:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71382	04/09/2013 14:20:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71383	04/09/2013 14:20:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71383	04/09/2013 14:20:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
31862	04/09/2013 08:34:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
31862	04/09/2013 08:34:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
71383	04/09/2013 14:20:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71385	04/09/2013 14:21:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5

71385	04/09/2013 14:21:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71385	04/09/2013 14:21:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71386	04/09/2013 14:21:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71387	04/09/2013 14:21:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71387	04/09/2013 14:21:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71387	04/09/2013 14:21:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71388	04/09/2013 14:21:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71389	04/09/2013 14:22:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71389	04/09/2013 14:22:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71389	04/09/2013 14:22:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71390	04/09/2013 14:22:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71391	04/09/2013 14:22:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71391	04/09/2013 14:22:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71391	04/09/2013 14:22:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71392	04/09/2013 14:22:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71392	04/09/2013 14:22:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
31866	04/09/2013 08:35:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
31866	04/09/2013 08:35:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
31866	04/09/2013 08:35:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
31867	04/09/2013 08:35:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
31867	04/09/2013 08:35:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
71392	04/09/2013 14:22:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71393	04/09/2013 14:23:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71393	04/09/2013 14:23:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71393	04/09/2013 14:23:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71394	04/09/2013 14:23:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
71394	04/09/2013 14:23:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71394	04/09/2013 14:23:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71395	04/09/2013 14:23:00	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
71396	04/09/2013 14:23:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
31867	04/09/2013 08:35:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
71397	04/09/2013 14:24:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71397	04/09/2013 14:24:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71397	04/09/2013 14:24:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5

71399	04/09/2013 14:24:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71400	04/09/2013 14:24:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71401	04/09/2013 14:25:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71401	04/09/2013 14:25:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71401	04/09/2013 14:25:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71402	04/09/2013 14:25:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
31869	04/09/2013 08:35:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
31869	04/09/2013 08:35:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
31869	04/09/2013 08:35:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
31870	04/09/2013 08:36:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
31870	04/09/2013 08:36:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
31870	04/09/2013 08:36:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
31871	04/09/2013 08:36:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2
31871	04/09/2013 08:36:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
31871	04/09/2013 08:36:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
71404	04/09/2013 14:25:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71405	04/09/2013 14:26:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71405	04/09/2013 14:26:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71405	04/09/2013 14:26:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
31873	04/09/2013 08:36:00	292-500681	34.95868	-92.42489	H2S	0	RTU_2
31873	04/09/2013 08:36:00	292-500681	34.95868	-92.42489	VOC	0	RTU_2
31873	04/09/2013 08:36:00	292-500681	34.95868	-92.42489	O2	20.9	RTU_2
31874	04/09/2013 08:37:00	292-500681	34.95887	-92.42493	H2S	0	RTU_2
71407	04/09/2013 14:26:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71408	04/09/2013 14:26:00	292-500690	34.96522	-92.42318	H2S	0.2	RTU_5
71408	04/09/2013 14:26:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71408	04/09/2013 14:26:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71409	04/09/2013 14:27:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71409	04/09/2013 14:27:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71409	04/09/2013 14:27:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71410	04/09/2013 14:27:00	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
71410	04/09/2013 14:27:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71410	04/09/2013 14:27:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
31874	04/09/2013 08:37:00	292-500681	34.95887	-92.42493	VOC	0	RTU_2

31874	04/09/2013 08:37:00	292-500681	34.95887	-92.42493	O2	20.9	RTU_2
31875	04/09/2013 08:37:00	292-500681	34.959	-92.42496	H2S	0	RTU_2
31875	04/09/2013 08:37:00	292-500681	34.959	-92.42496	VOC	0	RTU_2
31875	04/09/2013 08:37:00	292-500681	34.959	-92.42496	O2	20.9	RTU_2
71411	04/09/2013 14:27:00	292-500690	34.96523	-92.42314	H2S	0.1	RTU_5
71411	04/09/2013 14:27:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
71411	04/09/2013 14:27:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
71412	04/09/2013 14:27:00	292-500690	34.96523	-92.42313	H2S	0.2	RTU_5
71412	04/09/2013 14:27:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71412	04/09/2013 14:27:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71413	04/09/2013 14:28:00	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
71413	04/09/2013 14:28:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71413	04/09/2013 14:28:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71416	04/09/2013 14:28:00	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71416	04/09/2013 14:28:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71416	04/09/2013 14:28:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71417	04/09/2013 14:29:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
31876	04/09/2013 08:37:00	292-500681	34.95905	-92.42497	H2S	0	RTU_2
31876	04/09/2013 08:37:00	292-500681	34.95905	-92.42497	VOC	0	RTU_2
31876	04/09/2013 08:37:00	292-500681	34.95905	-92.42497	O2	20.9	RTU_2
31877	04/09/2013 08:37:00	292-500681	34.95916	-92.42501	H2S	0	RTU_2
31877	04/09/2013 08:37:00	292-500681	34.95916	-92.42501	VOC	0	RTU_2
31877	04/09/2013 08:37:00	292-500681	34.95916	-92.42501	O2	20.9	RTU_2
31878	04/09/2013 08:38:00	292-500681	34.95898	-92.42498	H2S	0	RTU_2
71417	04/09/2013 14:29:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71417	04/09/2013 14:29:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71419	04/09/2013 14:29:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
71420	04/09/2013 14:29:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
71420	04/09/2013 14:29:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
31878	04/09/2013 08:38:00	292-500681	34.95898	-92.42498	VOC	0	RTU_2
31878	04/09/2013 08:38:00	292-500681	34.95898	-92.42498	O2	20.9	RTU_2
31879	04/09/2013 08:38:00	292-500681	34.95881	-92.42496	H2S	0	RTU_2
31879	04/09/2013 08:38:00	292-500681	34.95881	-92.42496	VOC	0	RTU_2
31879	04/09/2013 08:38:00	292-500681	34.95881	-92.42496	O2	20.9	RTU_2

71420	04/09/2013 14:29:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71421	04/09/2013 14:30:00	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
71421	04/09/2013 14:30:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71421	04/09/2013 14:30:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71422	04/09/2013 14:30:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71422	04/09/2013 14:30:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71422	04/09/2013 14:30:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71423	04/09/2013 14:30:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
71425	04/09/2013 14:31:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71425	04/09/2013 14:31:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71425	04/09/2013 14:31:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
31880	04/09/2013 08:38:00	292-500681	34.95879	-92.42496	H2S	0	RTU_2
31880	04/09/2013 08:38:00	292-500681	34.95879	-92.42496	VOC	0	RTU_2
31880	04/09/2013 08:38:00	292-500681	34.95879	-92.42496	O2	20.9	RTU_2
31881	04/09/2013 08:38:00	292-500681	34.95867	-92.42493	H2S	0	RTU_2
31881	04/09/2013 08:38:00	292-500681	34.95867	-92.42493	VOC	0	RTU_2
31881	04/09/2013 08:38:00	292-500681	34.95867	-92.42493	O2	20.9	RTU_2
31882	04/09/2013 08:39:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2
71427	04/09/2013 14:31:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71427	04/09/2013 14:31:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71427	04/09/2013 14:31:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71429	04/09/2013 14:32:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71429	04/09/2013 14:32:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71429	04/09/2013 14:32:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71430	04/09/2013 14:32:00	292-500690	34.96522	-92.42318	H2S	0.2	RTU_5
31882	04/09/2013 08:39:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
31882	04/09/2013 08:39:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
31883	04/09/2013 08:39:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
31883	04/09/2013 08:39:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
31883	04/09/2013 08:39:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
31884	04/09/2013 08:39:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
31884	04/09/2013 08:39:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
31884	04/09/2013 08:39:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
71432	04/09/2013 14:32:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5

71432	04/09/2013 14:32:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71432	04/09/2013 14:32:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71433	04/09/2013 14:33:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71433	04/09/2013 14:33:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71433	04/09/2013 14:33:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71434	04/09/2013 14:33:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71434	04/09/2013 14:33:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71434	04/09/2013 14:33:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71435	04/09/2013 14:33:00	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71435	04/09/2013 14:33:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71435	04/09/2013 14:33:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71437	04/09/2013 14:34:00	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71437	04/09/2013 14:34:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71437	04/09/2013 14:34:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
31886	04/09/2013 08:40:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
31886	04/09/2013 08:40:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
31886	04/09/2013 08:40:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
71441	04/09/2013 14:35:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71441	04/09/2013 14:35:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71441	04/09/2013 14:35:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71442	04/09/2013 14:35:00	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71443	04/09/2013 14:35:00	292-500690	34.9652	-92.42323	H2S	0.3	RTU_5
71443	04/09/2013 14:35:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71443	04/09/2013 14:35:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71444	04/09/2013 14:35:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
31889	04/09/2013 08:40:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
31889	04/09/2013 08:40:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
31889	04/09/2013 08:40:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
31890	04/09/2013 08:41:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2
31890	04/09/2013 08:41:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
31890	04/09/2013 08:41:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
71445	04/09/2013 14:36:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
71445	04/09/2013 14:36:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71445	04/09/2013 14:36:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5

71446	04/09/2013 14:36:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71446	04/09/2013 14:36:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71446	04/09/2013 14:36:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71447	04/09/2013 14:36:00	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
71447	04/09/2013 14:36:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
71447	04/09/2013 14:36:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
71449	04/09/2013 14:37:00	292-500690	34.96523	-92.42325	H2S	0.1	RTU_5
71449	04/09/2013 14:37:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71449	04/09/2013 14:37:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71450	04/09/2013 14:37:00	292-500690	34.96522	-92.42325	H2S	0.3	RTU_5
71450	04/09/2013 14:37:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
71450	04/09/2013 14:37:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
71451	04/09/2013 14:37:00	292-500690	34.96522	-92.42325	H2S	0.2	RTU_5
31893	04/09/2013 08:42:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2
31893	04/09/2013 08:42:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
71452	04/09/2013 14:37:00	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
71452	04/09/2013 14:37:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
71452	04/09/2013 14:37:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
71453	04/09/2013 14:38:00	292-500690	34.96523	-92.42325	H2S	0.2	RTU_5
71453	04/09/2013 14:38:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71453	04/09/2013 14:38:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71454	04/09/2013 14:38:00	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
71454	04/09/2013 14:38:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
71454	04/09/2013 14:38:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
71455	04/09/2013 14:38:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71455	04/09/2013 14:38:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71455	04/09/2013 14:38:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71456	04/09/2013 14:38:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71456	04/09/2013 14:38:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71456	04/09/2013 14:38:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71457	04/09/2013 14:39:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71457	04/09/2013 14:39:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71457	04/09/2013 14:39:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71458	04/09/2013 14:39:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5

71458	04/09/2013	14:39:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71458	04/09/2013	14:39:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71459	04/09/2013	14:39:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
31893	04/09/2013	08:42:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
31894	04/09/2013	08:42:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
31894	04/09/2013	08:42:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
71461	04/09/2013	14:40:00	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
71461	04/09/2013	14:40:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71461	04/09/2013	14:40:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71462	04/09/2013	14:40:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
71462	04/09/2013	14:40:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71462	04/09/2013	14:40:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71463	04/09/2013	14:40:00	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
31894	04/09/2013	08:42:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
31895	04/09/2013	08:42:00	292-500681	34.95853	-92.4249	H2S	0	RTU_2
31895	04/09/2013	08:42:00	292-500681	34.95853	-92.4249	VOC	0	RTU_2
31895	04/09/2013	08:42:00	292-500681	34.95853	-92.4249	O2	20.9	RTU_2
31896	04/09/2013	08:42:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
31896	04/09/2013	08:42:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
31896	04/09/2013	08:42:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
71465	04/09/2013	14:41:00	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71465	04/09/2013	14:41:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71465	04/09/2013	14:41:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71466	04/09/2013	14:41:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71466	04/09/2013	14:41:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71466	04/09/2013	14:41:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71467	04/09/2013	14:41:00	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
31897	04/09/2013	08:43:00	292-500681	34.95871	-92.42494	H2S	0	RTU_2
31897	04/09/2013	08:43:00	292-500681	34.95871	-92.42494	VOC	0	RTU_2
31897	04/09/2013	08:43:00	292-500681	34.95871	-92.42494	O2	20.9	RTU_2
31898	04/09/2013	08:43:00	292-500681	34.95878	-92.42496	H2S	0	RTU_2
31898	04/09/2013	08:43:00	292-500681	34.95878	-92.42496	VOC	0	RTU_2
31898	04/09/2013	08:43:00	292-500681	34.95878	-92.42496	O2	20.9	RTU_2
31899	04/09/2013	08:43:00	292-500681	34.95884	-92.42497	H2S	0	RTU_2

31899	04/09/2013 08:43:00	292-500681	34.95884	-92.42497	VOC	0	RTU_2
71469	04/09/2013 14:42:00	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71469	04/09/2013 14:42:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71469	04/09/2013 14:42:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71473	04/09/2013 14:43:00	292-500690	34.96524	-92.42321	H2S	0.3	RTU_5
71473	04/09/2013 14:43:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
71473	04/09/2013 14:43:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
71474	04/09/2013 14:43:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
31899	04/09/2013 08:43:00	292-500681	34.95884	-92.42497	O2	20.9	RTU_2
31900	04/09/2013 08:43:00	292-500681	34.95886	-92.42497	H2S	0	RTU_2
31900	04/09/2013 08:43:00	292-500681	34.95886	-92.42497	VOC	0	RTU_2
31900	04/09/2013 08:43:00	292-500681	34.95886	-92.42497	O2	20.9	RTU_2
31901	04/09/2013 08:43:00	292-500681	34.95887	-92.42497	H2S	0	RTU_2
31901	04/09/2013 08:43:00	292-500681	34.95887	-92.42497	VOC	0	RTU_2
31901	04/09/2013 08:43:00	292-500681	34.95887	-92.42497	O2	20.9	RTU_2
31902	04/09/2013 08:44:00	292-500681	34.95884	-92.42496	H2S	0	RTU_2
31902	04/09/2013 08:44:00	292-500681	34.95884	-92.42496	VOC	0	RTU_2
71475	04/09/2013 14:43:00	292-500690	34.96524	-92.42321	H2S	0.2	RTU_5
71476	04/09/2013 14:43:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71476	04/09/2013 14:43:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71476	04/09/2013 14:43:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71477	04/09/2013 14:44:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
71477	04/09/2013 14:44:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
71477	04/09/2013 14:44:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
71478	04/09/2013 14:44:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71478	04/09/2013 14:44:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71478	04/09/2013 14:44:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71479	04/09/2013 14:44:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
31902	04/09/2013 08:44:00	292-500681	34.95884	-92.42496	O2	20.9	RTU_2
31903	04/09/2013 08:44:00	292-500681	34.95885	-92.42496	H2S	0	RTU_2
31903	04/09/2013 08:44:00	292-500681	34.95885	-92.42496	VOC	0	RTU_2
31903	04/09/2013 08:44:00	292-500681	34.95885	-92.42496	O2	20.9	RTU_2
71481	04/09/2013 14:45:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71481	04/09/2013 14:45:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5

71481	04/09/2013 14:45:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
31906	04/09/2013 08:45:00	292-500681	34.95886	-92.42496	H2S	0	RTU_2
31906	04/09/2013 08:45:00	292-500681	34.95886	-92.42496	VOC	0	RTU_2
31906	04/09/2013 08:45:00	292-500681	34.95886	-92.42496	O2	20.9	RTU_2
71485	04/09/2013 14:46:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71485	04/09/2013 14:46:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71485	04/09/2013 14:46:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71486	04/09/2013 14:46:00	292-500690	34.96524	-92.4232	H2S	0	RTU_5
71487	04/09/2013 14:46:00	292-500690	34.96524	-92.4232	H2S	0.3	RTU_5
31907	04/09/2013 08:45:00	292-500681	34.95887	-92.42496	H2S	0	RTU_2
31907	04/09/2013 08:45:00	292-500681	34.95887	-92.42496	VOC	0	RTU_2
31907	04/09/2013 08:45:00	292-500681	34.95887	-92.42496	O2	20.9	RTU_2
31908	04/09/2013 08:45:00	292-500681	34.95888	-92.42496	H2S	0	RTU_2
31908	04/09/2013 08:45:00	292-500681	34.95888	-92.42496	VOC	0	RTU_2
31908	04/09/2013 08:45:00	292-500681	34.95888	-92.42496	O2	20.9	RTU_2
31909	04/09/2013 08:45:00	292-500681	34.95892	-92.42497	H2S	0	RTU_2
31909	04/09/2013 08:45:00	292-500681	34.95892	-92.42497	VOC	0	RTU_2
31909	04/09/2013 08:45:00	292-500681	34.95892	-92.42497	O2	20.9	RTU_2
31910	04/09/2013 08:46:00	292-500681	34.95896	-92.42498	H2S	0	RTU_2
71488	04/09/2013 14:46:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71489	04/09/2013 14:47:00	292-500690	34.96524	-92.4232	H2S	0.3	RTU_5
71489	04/09/2013 14:47:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71489	04/09/2013 14:47:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71490	04/09/2013 14:47:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71492	04/09/2013 14:47:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
31910	04/09/2013 08:46:00	292-500681	34.95896	-92.42498	VOC	0	RTU_2
31910	04/09/2013 08:46:00	292-500681	34.95896	-92.42498	O2	20.9	RTU_2
31911	04/09/2013 08:46:00	292-500681	34.95895	-92.42497	H2S	0	RTU_2
31911	04/09/2013 08:46:00	292-500681	34.95895	-92.42497	VOC	0	RTU_2
31911	04/09/2013 08:46:00	292-500681	34.95895	-92.42497	O2	20.9	RTU_2
31912	04/09/2013 08:46:00	292-500681	34.95885	-92.42492	H2S	0	RTU_2
31912	04/09/2013 08:46:00	292-500681	34.95885	-92.42492	VOC	0	RTU_2
71493	04/09/2013 14:48:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71493	04/09/2013 14:48:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5

71493	04/09/2013 14:48:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71496	04/09/2013 14:48:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71497	04/09/2013 14:49:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
31912	04/09/2013 08:46:00	292-500681	34.95885	-92.42492	O2	20.9	RTU_2
31913	04/09/2013 08:46:00	292-500681	34.9588	-92.42489	H2S	0	RTU_2
31913	04/09/2013 08:46:00	292-500681	34.9588	-92.42489	VOC	0	RTU_2
31913	04/09/2013 08:46:00	292-500681	34.9588	-92.42489	O2	20.9	RTU_2
31914	04/09/2013 08:47:00	292-500681	34.95879	-92.42489	H2S	0	RTU_2
31914	04/09/2013 08:47:00	292-500681	34.95879	-92.42489	VOC	0	RTU_2
31914	04/09/2013 08:47:00	292-500681	34.95879	-92.42489	O2	20.9	RTU_2
31915	04/09/2013 08:47:00	292-500681	34.95878	-92.42489	H2S	0	RTU_2
31915	04/09/2013 08:47:00	292-500681	34.95878	-92.42489	VOC	0	RTU_2
31915	04/09/2013 08:47:00	292-500681	34.95878	-92.42489	O2	20.9	RTU_2
71497	04/09/2013 14:49:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71497	04/09/2013 14:49:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71499	04/09/2013 14:49:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71501	04/09/2013 14:50:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71501	04/09/2013 14:50:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71501	04/09/2013 14:50:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
31916	04/09/2013 08:47:00	292-500681	34.95878	-92.4249	H2S	0	RTU_2
31916	04/09/2013 08:47:00	292-500681	34.95878	-92.4249	VOC	0	RTU_2
31916	04/09/2013 08:47:00	292-500681	34.95878	-92.4249	O2	20.9	RTU_2
31918	04/09/2013 08:48:00	292-500681	34.95877	-92.4249	H2S	0	RTU_2
31918	04/09/2013 08:48:00	292-500681	34.95877	-92.4249	VOC	0	RTU_2
31918	04/09/2013 08:48:00	292-500681	34.95877	-92.4249	O2	20.9	RTU_2
71502	04/09/2013 14:50:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71502	04/09/2013 14:50:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71502	04/09/2013 14:50:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71503	04/09/2013 14:50:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71505	04/09/2013 14:51:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71505	04/09/2013 14:51:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
31919	04/09/2013 08:48:00	292-500681	34.95876	-92.4249	H2S	0	RTU_2
31919	04/09/2013 08:48:00	292-500681	34.95876	-92.4249	VOC	0	RTU_2
31919	04/09/2013 08:48:00	292-500681	34.95876	-92.4249	O2	20.9	RTU_2

71505	04/09/2013 14:51:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71506	04/09/2013 14:51:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71506	04/09/2013 14:51:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71506	04/09/2013 14:51:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71508	04/09/2013 14:51:00	292-500690	34.96519	-92.42319	H2S	0.3	RTU_5
71509	04/09/2013 14:52:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71509	04/09/2013 14:52:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71509	04/09/2013 14:52:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71510	04/09/2013 14:52:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
31921	04/09/2013 08:48:00	292-500681	34.95878	-92.4249	H2S	0	RTU_2
31921	04/09/2013 08:48:00	292-500681	34.95878	-92.4249	VOC	0	RTU_2
31921	04/09/2013 08:48:00	292-500681	34.95878	-92.4249	O2	20.9	RTU_2
31922	04/09/2013 08:49:00	292-500681	34.95878	-92.4249	H2S	0	RTU_2
31922	04/09/2013 08:49:00	292-500681	34.95878	-92.4249	VOC	0	RTU_2
71510	04/09/2013 14:52:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71510	04/09/2013 14:52:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71511	04/09/2013 14:52:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71511	04/09/2013 14:52:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71511	04/09/2013 14:52:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71512	04/09/2013 14:52:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71512	04/09/2013 14:52:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71512	04/09/2013 14:52:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71513	04/09/2013 14:53:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71513	04/09/2013 14:53:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71513	04/09/2013 14:53:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
31922	04/09/2013 08:49:00	292-500681	34.95878	-92.4249	O2	20.9	RTU_2
31923	04/09/2013 08:49:00	292-500681	0	0	H2S	0	RTU_2
31923	04/09/2013 08:49:00	292-500681	0	0	VOC	0	RTU_2
31923	04/09/2013 08:49:00	292-500681	0	0	O2	20.9	RTU_2
71515	04/09/2013 14:53:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
71517	04/09/2013 14:54:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71517	04/09/2013 14:54:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71517	04/09/2013 14:54:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71518	04/09/2013 14:54:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5

71519	04/09/2013 14:54:00	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71519	04/09/2013 14:54:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71519	04/09/2013 14:54:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
31924	04/09/2013 08:49:00	292-500681	34.95874	-92.42489	H2S	0	RTU_2
31924	04/09/2013 08:49:00	292-500681	34.95874	-92.42489	VOC	0	RTU_2
31924	04/09/2013 08:49:00	292-500681	34.95874	-92.42489	O2	20.9	RTU_2
31925	04/09/2013 08:49:00	292-500681	34.95875	-92.42489	H2S	0	RTU_2
31925	04/09/2013 08:49:00	292-500681	34.95875	-92.42489	VOC	0	RTU_2
31925	04/09/2013 08:49:00	292-500681	34.95875	-92.42489	O2	20.9	RTU_2
31926	04/09/2013 08:50:00	292-500681	34.95877	-92.4249	H2S	0	RTU_2
31926	04/09/2013 08:50:00	292-500681	34.95877	-92.4249	VOC	0	RTU_2
71520	04/09/2013 14:54:00	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5
71520	04/09/2013 14:54:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71520	04/09/2013 14:54:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71521	04/09/2013 14:55:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
71521	04/09/2013 14:55:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
71521	04/09/2013 14:55:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
71522	04/09/2013 14:55:00	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
71522	04/09/2013 14:55:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71522	04/09/2013 14:55:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71523	04/09/2013 14:55:00	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
31926	04/09/2013 08:50:00	292-500681	34.95877	-92.4249	O2	20.9	RTU_2
31927	04/09/2013 08:50:00	292-500681	0	0	H2S	0	RTU_2
31927	04/09/2013 08:50:00	292-500681	0	0	VOC	0	RTU_2
71525	04/09/2013 14:56:00	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
71525	04/09/2013 14:56:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71525	04/09/2013 14:56:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71526	04/09/2013 14:56:00	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
31927	04/09/2013 08:50:00	292-500681	0	0	O2	20.9	RTU_2
31930	04/09/2013 08:51:00	292-500681	34.95886	-92.42493	H2S	0	RTU_2
31930	04/09/2013 08:51:00	292-500681	34.95886	-92.42493	VOC	0	RTU_2
71529	04/09/2013 14:57:00	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71529	04/09/2013 14:57:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71529	04/09/2013 14:57:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5

71532	04/09/2013 14:57:00	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
31930	04/09/2013 08:51:00	292-500681	34.95886	-92.42493	O2	20.9	RTU_2
31931	04/09/2013 08:51:00	292-500681	34.95888	-92.2104	H2S	0	RTU_2
31931	04/09/2013 08:51:00	292-500681	34.95888	-92.2104	VOC	0	RTU_2
31931	04/09/2013 08:51:00	292-500681	34.95888	-92.2104	O2	20.9	RTU_2
31932	04/09/2013 08:51:00	292-500681	0	0	H2S	0	RTU_2
31932	04/09/2013 08:51:00	292-500681	0	0	VOC	0	RTU_2
31932	04/09/2013 08:51:00	292-500681	0	0	O2	20.9	RTU_2
71533	04/09/2013 14:58:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
71533	04/09/2013 14:58:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71533	04/09/2013 14:58:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71534	04/09/2013 14:58:00	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71535	04/09/2013 14:58:00	292-500690	34.96523	-92.42329	H2S	0.1	RTU_5
71535	04/09/2013 14:58:00	292-500690	34.96523	-92.42329	VOC	0	RTU_5
71535	04/09/2013 14:58:00	292-500690	34.96523	-92.42329	LEL	0	RTU_5
71536	04/09/2013 14:58:00	292-500690	34.96523	-92.42329	H2S	0.3	RTU_5
71537	04/09/2013 14:59:00	292-500690	34.96523	-92.42329	H2S	0.2	RTU_5
71537	04/09/2013 14:59:00	292-500690	34.96523	-92.42329	VOC	0	RTU_5
71537	04/09/2013 14:59:00	292-500690	34.96523	-92.42329	LEL	0	RTU_5
71538	04/09/2013 14:59:00	292-500690	34.96523	-92.42329	H2S	0.1	RTU_5
31934	04/09/2013 08:52:00	292-500681	0	0	H2S	0	RTU_2
31934	04/09/2013 08:52:00	292-500681	0	0	VOC	0	RTU_2
31934	04/09/2013 08:52:00	292-500681	0	0	O2	20.9	RTU_2
71540	04/09/2013 14:59:00	292-500690	34.96523	-92.42328	H2S	0.1	RTU_5
71540	04/09/2013 14:59:00	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71540	04/09/2013 14:59:00	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71541	04/09/2013 15:00:00	292-500690	34.96523	-92.42328	H2S	0.1	RTU_5
71541	04/09/2013 15:00:00	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71541	04/09/2013 15:00:00	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71542	04/09/2013 15:00:00	292-500690	34.96523	-92.42328	H2S	0.2	RTU_5
71545	04/09/2013 15:01:00	292-500690	34.96523	-92.42328	H2S	0.2	RTU_5
71545	04/09/2013 15:01:00	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71545	04/09/2013 15:01:00	292-500690	34.96523	-92.42328	LEL	0	RTU_5
31938	04/09/2013 08:53:00	292-500681	34.95895	-92.42496	H2S	0	RTU_2

31938	04/09/2013 08:53:00	292-500681	34.95895	-92.42496	VOC	0	RTU_2
31938	04/09/2013 08:53:00	292-500681	34.95895	-92.42496	O2	20.9	RTU_2
31939	04/09/2013 08:53:00	292-500681	34.9589	-92.42496	H2S	0	RTU_2
31939	04/09/2013 08:53:00	292-500681	34.9589	-92.42496	VOC	0	RTU_2
31939	04/09/2013 08:53:00	292-500681	34.9589	-92.42496	O2	20.9	RTU_2
31940	04/09/2013 08:53:00	292-500681	0	0	H2S	0	RTU_2
31940	04/09/2013 08:53:00	292-500681	0	0	VOC	0	RTU_2
71547	04/09/2013 15:01:00	292-500690	34.96524	-92.42326	H2S	0.3	RTU_5
71547	04/09/2013 15:01:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
71547	04/09/2013 15:01:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5
71548	04/09/2013 15:01:00	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
71548	04/09/2013 15:01:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
71548	04/09/2013 15:01:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
71549	04/09/2013 15:02:00	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
71549	04/09/2013 15:02:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71549	04/09/2013 15:02:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71550	04/09/2013 15:02:00	292-500690	34.96524	-92.42323	H2S	0.2	RTU_5
71551	04/09/2013 15:02:00	292-500690	34.96524	-92.42323	H2S	0.3	RTU_5
31940	04/09/2013 08:53:00	292-500681	0	0	O2	20.9	RTU_2
31941	04/09/2013 08:53:00	292-500681	34.95879	-92.42495	H2S	0	RTU_2
31941	04/09/2013 08:53:00	292-500681	34.95879	-92.42495	VOC	0	RTU_2
31941	04/09/2013 08:53:00	292-500681	34.95879	-92.42495	O2	20.9	RTU_2
31942	04/09/2013 08:54:00	292-500681	34.95878	-92.42495	H2S	0	RTU_2
31942	04/09/2013 08:54:00	292-500681	34.95878	-92.42495	VOC	0	RTU_2
31942	04/09/2013 08:54:00	292-500681	34.95878	-92.42495	O2	20.9	RTU_2
31943	04/09/2013 08:54:00	292-500681	34.95878	-92.42496	H2S	0	RTU_2
71553	04/09/2013 15:03:00	292-500690	34.96524	-92.42323	H2S	0.2	RTU_5
71553	04/09/2013 15:03:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71553	04/09/2013 15:03:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71554	04/09/2013 15:03:00	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
31943	04/09/2013 08:54:00	292-500681	34.95878	-92.42496	VOC	0	RTU_2
31943	04/09/2013 08:54:00	292-500681	34.95878	-92.42496	O2	20.9	RTU_2
31944	04/09/2013 08:54:00	292-500681	0	0	H2S	0	RTU_2
31944	04/09/2013 08:54:00	292-500681	0	0	VOC	0	RTU_2

31944	04/09/2013	08:54:00	292-500681	0	0	O2	20.9	RTU_2
31945	04/09/2013	08:55:00	292-500681	34.95879	-92.42496	H2S	0	RTU_2
31945	04/09/2013	08:55:00	292-500681	34.95879	-92.42496	VOC	0	RTU_2
31945	04/09/2013	08:55:00	292-500681	34.95879	-92.42496	O2	20.9	RTU_2
71557	04/09/2013	15:04:00	292-500690	34.96525	-92.42321	H2S	0.1	RTU_5
71557	04/09/2013	15:04:00	292-500690	34.96525	-92.42321	VOC	0	RTU_5
71557	04/09/2013	15:04:00	292-500690	34.96525	-92.42321	LEL	0	RTU_5
71558	04/09/2013	15:04:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71558	04/09/2013	15:04:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71558	04/09/2013	15:04:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71560	04/09/2013	15:04:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
31947	04/09/2013	08:55:00	292-500681	34.9588	-92.42496	H2S	0	RTU_2
31947	04/09/2013	08:55:00	292-500681	34.9588	-92.42496	VOC	0	RTU_2
31947	04/09/2013	08:55:00	292-500681	34.9588	-92.42496	O2	20.9	RTU_2
31948	04/09/2013	08:55:00	292-500681	0	0	H2S	0	RTU_2
71561	04/09/2013	15:05:00	292-500690	34.96524	-92.4232	H2S	0.3	RTU_5
71561	04/09/2013	15:05:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71561	04/09/2013	15:05:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71562	04/09/2013	15:05:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71562	04/09/2013	15:05:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71562	04/09/2013	15:05:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71563	04/09/2013	15:05:00	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
71564	04/09/2013	15:05:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71564	04/09/2013	15:05:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71564	04/09/2013	15:05:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71565	04/09/2013	15:06:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71565	04/09/2013	15:06:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71565	04/09/2013	15:06:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
31948	04/09/2013	08:55:00	292-500681	0	0	VOC	0	RTU_2
31948	04/09/2013	08:55:00	292-500681	0	0	O2	20.9	RTU_2
31949	04/09/2013	08:56:00	292-500681	34.95877	-92.42494	H2S	0	RTU_2
71568	04/09/2013	15:06:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
71569	04/09/2013	15:07:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71569	04/09/2013	15:07:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

71569	04/09/2013 15:07:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71571	04/09/2013 15:07:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71571	04/09/2013 15:07:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
31949	04/09/2013 08:56:00	292-500681	34.95877	-92.42494	VOC	0	RTU_2
31949	04/09/2013 08:56:00	292-500681	34.95877	-92.42494	O2	20.9	RTU_2
31950	04/09/2013 08:56:00	292-500681	34.95874	-92.42493	H2S	0	RTU_2
31950	04/09/2013 08:56:00	292-500681	34.95874	-92.42493	VOC	0	RTU_2
31950	04/09/2013 08:56:00	292-500681	34.95874	-92.42493	O2	20.9	RTU_2
31951	04/09/2013 08:56:00	292-500681	34.95871	-92.42491	H2S	0	RTU_2
31951	04/09/2013 08:56:00	292-500681	34.95871	-92.42491	VOC	0	RTU_2
31951	04/09/2013 08:56:00	292-500681	34.95871	-92.42491	O2	20.9	RTU_2
31952	04/09/2013 08:56:00	292-500681	0	0	H2S	0	RTU_2
31952	04/09/2013 08:56:00	292-500681	0	0	VOC	0	RTU_2
31952	04/09/2013 08:56:00	292-500681	0	0	O2	20.9	RTU_2
71571	04/09/2013 15:07:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71573	04/09/2013 15:08:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71573	04/09/2013 15:08:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71573	04/09/2013 15:08:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71574	04/09/2013 15:08:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71575	04/09/2013 15:08:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71576	04/09/2013 15:08:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
31953	04/09/2013 08:57:00	292-500681	34.9587	-92.4249	H2S	0	RTU_2
31953	04/09/2013 08:57:00	292-500681	34.9587	-92.4249	VOC	0	RTU_2
31953	04/09/2013 08:57:00	292-500681	34.9587	-92.4249	O2	20.9	RTU_2
31954	04/09/2013 08:57:00	292-500681	34.95868	-92.4249	H2S	0	RTU_2
31954	04/09/2013 08:57:00	292-500681	34.95868	-92.4249	VOC	0	RTU_2
31954	04/09/2013 08:57:00	292-500681	34.95868	-92.4249	O2	20.9	RTU_2
31955	04/09/2013 08:57:00	292-500681	34.95868	-92.42489	H2S	0	RTU_2
31955	04/09/2013 08:57:00	292-500681	34.95868	-92.42489	VOC	0	RTU_2
71576	04/09/2013 15:08:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71576	04/09/2013 15:08:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71577	04/09/2013 15:09:00	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71577	04/09/2013 15:09:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71577	04/09/2013 15:09:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5

71578	04/09/2013 15:09:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71579	04/09/2013 15:09:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71579	04/09/2013 15:09:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71579	04/09/2013 15:09:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
31955	04/09/2013 08:57:00	292-500681	34.95868	-92.42489	O2	20.9	RTU_2
31956	04/09/2013 08:57:00	292-500681	0	0	H2S	0	RTU_2
31956	04/09/2013 08:57:00	292-500681	0	0	VOC	0	RTU_2
31956	04/09/2013 08:57:00	292-500681	0	0	O2	20.9	RTU_2
31957	04/09/2013 08:57:00	292-500681	34.95867	-92.42489	H2S	0	RTU_2
31957	04/09/2013 08:57:00	292-500681	34.95867	-92.42489	VOC	0	RTU_2
71581	04/09/2013 15:10:00	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71581	04/09/2013 15:10:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71581	04/09/2013 15:10:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
31957	04/09/2013 08:57:00	292-500681	34.95867	-92.42489	O2	20.9	RTU_2
31958	04/09/2013 08:58:00	292-500681	34.95868	-92.42489	H2S	0	RTU_2
31958	04/09/2013 08:58:00	292-500681	34.95868	-92.42489	VOC	0	RTU_2
31958	04/09/2013 08:58:00	292-500681	34.95868	-92.42489	O2	20.9	RTU_2
31959	04/09/2013 08:58:00	292-500681	34.95872	-92.4249	H2S	0	RTU_2
31959	04/09/2013 08:58:00	292-500681	34.95872	-92.4249	VOC	0	RTU_2
31959	04/09/2013 08:58:00	292-500681	34.95872	-92.4249	O2	20.9	RTU_2
71585	04/09/2013 15:11:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71585	04/09/2013 15:11:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71585	04/09/2013 15:11:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71586	04/09/2013 15:11:00	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71586	04/09/2013 15:11:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71586	04/09/2013 15:11:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71587	04/09/2013 15:11:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71588	04/09/2013 15:11:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71589	04/09/2013 15:12:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71589	04/09/2013 15:12:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71589	04/09/2013 15:12:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
31960	04/09/2013 08:58:00	292-500681	0	0	H2S	0	RTU_2
31960	04/09/2013 08:58:00	292-500681	0	0	VOC	0	RTU_2
31960	04/09/2013 08:58:00	292-500681	0	0	O2	20.9	RTU_2

31961	04/09/2013 08:58:00	292-500681	34.95873	-92.42491	H2S	0	RTU_2
31961	04/09/2013 08:58:00	292-500681	34.95873	-92.42491	VOC	0	RTU_2
31961	04/09/2013 08:58:00	292-500681	34.95873	-92.42491	O2	20.9	RTU_2
31962	04/09/2013 08:59:00	292-500681	34.9587	-92.42491	H2S	0	RTU_2
31962	04/09/2013 08:59:00	292-500681	34.9587	-92.42491	VOC	0	RTU_2
71591	04/09/2013 15:12:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
71593	04/09/2013 15:13:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71593	04/09/2013 15:13:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71593	04/09/2013 15:13:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71594	04/09/2013 15:13:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
31962	04/09/2013 08:59:00	292-500681	34.9587	-92.42491	O2	20.9	RTU_2
31963	04/09/2013 08:59:00	292-500681	34.95869	-92.4249	H2S	0	RTU_2
31963	04/09/2013 08:59:00	292-500681	34.95869	-92.4249	VOC	0	RTU_2
31963	04/09/2013 08:59:00	292-500681	34.95869	-92.4249	O2	20.9	RTU_2
31964	04/09/2013 08:59:00	292-500681	0	0	H2S	0	RTU_2
31964	04/09/2013 08:59:00	292-500681	0	0	VOC	0	RTU_2
71595	04/09/2013 15:13:00	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
71595	04/09/2013 15:13:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
71595	04/09/2013 15:13:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
71596	04/09/2013 15:13:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
71597	04/09/2013 15:14:00	292-500690	34.96525	-92.42318	H2S	0.2	RTU_5
71597	04/09/2013 15:14:00	292-500690	34.96525	-92.42318	VOC	0	RTU_5
71597	04/09/2013 15:14:00	292-500690	34.96525	-92.42318	LEL	0	RTU_5
71598	04/09/2013 15:14:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
71598	04/09/2013 15:14:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
71598	04/09/2013 15:14:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
71599	04/09/2013 15:14:00	292-500690	34.96526	-92.42318	H2S	0.2	RTU_5
31964	04/09/2013 08:59:00	292-500681	0	0	O2	20.9	RTU_2
31966	04/09/2013 09:00:00	292-500681	34.95869	-92.4249	H2S	0	RTU_2
71599	04/09/2013 15:14:00	292-500690	34.96526	-92.42318	VOC	0	RTU_5
71599	04/09/2013 15:14:00	292-500690	34.96526	-92.42318	LEL	0	RTU_5
71600	04/09/2013 15:14:00	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
71600	04/09/2013 15:14:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71600	04/09/2013 15:14:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5

71601	04/09/2013 15:15:00	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71601	04/09/2013 15:15:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71601	04/09/2013 15:15:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71602	04/09/2013 15:15:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
71602	04/09/2013 15:15:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71602	04/09/2013 15:15:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71603	04/09/2013 15:15:00	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
31966	04/09/2013 09:00:00	292-500681	34.95869	-92.4249	VOC	0	RTU_2
31966	04/09/2013 09:00:00	292-500681	34.95869	-92.4249	O2	20.9	RTU_2
71604	04/09/2013 15:15:00	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
71605	04/09/2013 15:16:00	292-500690	34.96525	-92.42318	H2S	0.2	RTU_5
71605	04/09/2013 15:16:00	292-500690	34.96525	-92.42318	VOC	0	RTU_5
71605	04/09/2013 15:16:00	292-500690	34.96525	-92.42318	LEL	0	RTU_5
71606	04/09/2013 15:16:00	292-500690	34.96524	-92.42318	H2S	0.3	RTU_5
71606	04/09/2013 15:16:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71606	04/09/2013 15:16:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71607	04/09/2013 15:16:00	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71607	04/09/2013 15:16:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71607	04/09/2013 15:16:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
31967	04/09/2013 09:00:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
31967	04/09/2013 09:00:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
31967	04/09/2013 09:00:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
31968	04/09/2013 09:00:00	292-500681	0	0	H2S	0	RTU_2
31968	04/09/2013 09:00:00	292-500681	0	0	VOC	0	RTU_2
31968	04/09/2013 09:00:00	292-500681	0	0	O2	20.9	RTU_2
71609	04/09/2013 15:17:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71609	04/09/2013 15:17:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71609	04/09/2013 15:17:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71610	04/09/2013 15:17:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71610	04/09/2013 15:17:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71610	04/09/2013 15:17:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71611	04/09/2013 15:17:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71611	04/09/2013 15:17:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71611	04/09/2013 15:17:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5

31969	04/09/2013 09:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
31969	04/09/2013 09:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
31969	04/09/2013 09:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
31970	04/09/2013 09:01:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
71613	04/09/2013 15:18:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71613	04/09/2013 15:18:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71613	04/09/2013 15:18:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71614	04/09/2013 15:18:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71614	04/09/2013 15:18:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71614	04/09/2013 15:18:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71615	04/09/2013 15:18:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71616	04/09/2013 15:18:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
31970	04/09/2013 09:01:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
31970	04/09/2013 09:01:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
31971	04/09/2013 09:01:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
31971	04/09/2013 09:01:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
31971	04/09/2013 09:01:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
71617	04/09/2013 15:19:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71617	04/09/2013 15:19:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71617	04/09/2013 15:19:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71618	04/09/2013 15:19:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71620	04/09/2013 15:19:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
31972	04/09/2013 09:01:00	292-500681	0	0	H2S	0	RTU_2
31972	04/09/2013 09:01:00	292-500681	0	0	VOC	0	RTU_2
31972	04/09/2013 09:01:00	292-500681	0	0	O2	20.9	RTU_2
31973	04/09/2013 09:01:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
31973	04/09/2013 09:01:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
31973	04/09/2013 09:01:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
31974	04/09/2013 09:02:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
71621	04/09/2013 15:20:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71621	04/09/2013 15:20:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71621	04/09/2013 15:20:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71625	04/09/2013 15:21:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71625	04/09/2013 15:21:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

71625	04/09/2013 15:21:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71626	04/09/2013 15:21:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
31974	04/09/2013 09:02:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
31974	04/09/2013 09:02:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
31975	04/09/2013 09:02:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
31975	04/09/2013 09:02:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
31975	04/09/2013 09:02:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
31976	04/09/2013 09:02:00	292-500681	0	0	H2S	0	RTU_2
31976	04/09/2013 09:02:00	292-500681	0	0	VOC	0	RTU_2
31976	04/09/2013 09:02:00	292-500681	0	0	O2	20.9	RTU_2
31977	04/09/2013 09:03:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
71626	04/09/2013 15:21:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71626	04/09/2013 15:21:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71627	04/09/2013 15:21:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
71628	04/09/2013 15:21:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71628	04/09/2013 15:21:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71628	04/09/2013 15:21:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71629	04/09/2013 15:22:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71629	04/09/2013 15:22:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71629	04/09/2013 15:22:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71630	04/09/2013 15:22:00	292-500690	34.96523	-92.4232	H2S	0.3	RTU_5
31977	04/09/2013 09:03:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
31977	04/09/2013 09:03:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
31978	04/09/2013 09:03:00	292-500681	34.9587	-92.42492	H2S	0	RTU_2
31978	04/09/2013 09:03:00	292-500681	34.9587	-92.42492	VOC	0	RTU_2
31978	04/09/2013 09:03:00	292-500681	34.9587	-92.42492	O2	20.9	RTU_2
31979	04/09/2013 09:03:00	292-500681	34.95869	-92.42493	H2S	0	RTU_2
71633	04/09/2013 15:23:00	292-500690	34.96523	-92.4232	H2S	0.3	RTU_5
71633	04/09/2013 15:23:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71633	04/09/2013 15:23:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71634	04/09/2013 15:23:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71634	04/09/2013 15:23:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71634	04/09/2013 15:23:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71635	04/09/2013 15:23:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5

31979	04/09/2013 09:03:00	292-500681	34.95869	-92.42493	VOC	0	RTU_2
31979	04/09/2013 09:03:00	292-500681	34.95869	-92.42493	O2	20.9	RTU_2
31980	04/09/2013 09:03:00	292-500681	0	0	H2S	0	RTU_2
31980	04/09/2013 09:03:00	292-500681	0	0	VOC	0	RTU_2
31980	04/09/2013 09:03:00	292-500681	0	0	O2	20.9	RTU_2
31981	04/09/2013 09:04:00	292-500681	34.95873	-92.42495	H2S	0	RTU_2
71636	04/09/2013 15:23:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71637	04/09/2013 15:24:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71637	04/09/2013 15:24:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71637	04/09/2013 15:24:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71639	04/09/2013 15:24:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71639	04/09/2013 15:24:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
31981	04/09/2013 09:04:00	292-500681	34.95873	-92.42495	VOC	0	RTU_2
31981	04/09/2013 09:04:00	292-500681	34.95873	-92.42495	O2	20.9	RTU_2
31982	04/09/2013 09:04:00	292-500681	34.95867	-92.42493	H2S	0	RTU_2
31982	04/09/2013 09:04:00	292-500681	34.95867	-92.42493	VOC	0	RTU_2
31982	04/09/2013 09:04:00	292-500681	34.95867	-92.42493	O2	20.9	RTU_2
31983	04/09/2013 09:04:00	292-500681	34.95866	-92.42493	H2S	0	RTU_2
31983	04/09/2013 09:04:00	292-500681	34.95866	-92.42493	VOC	0	RTU_2
31983	04/09/2013 09:04:00	292-500681	34.95866	-92.42493	O2	20.9	RTU_2
71639	04/09/2013 15:24:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71640	04/09/2013 15:24:00	292-500690	34.96527	-92.42313	H2S	0.1	RTU_5
71640	04/09/2013 15:24:00	292-500690	34.96527	-92.42313	VOC	0	RTU_5
71640	04/09/2013 15:24:00	292-500690	34.96527	-92.42313	LEL	0	RTU_5
71641	04/09/2013 15:25:00	292-500690	34.96526	-92.42313	H2S	0.2	RTU_5
71641	04/09/2013 15:25:00	292-500690	34.96526	-92.42313	VOC	0	RTU_5
71641	04/09/2013 15:25:00	292-500690	34.96526	-92.42313	LEL	0	RTU_5
71642	04/09/2013 15:25:00	292-500690	34.96526	-92.42314	H2S	0.2	RTU_5
71642	04/09/2013 15:25:00	292-500690	34.96526	-92.42314	VOC	0	RTU_5
71642	04/09/2013 15:25:00	292-500690	34.96526	-92.42314	LEL	0	RTU_5
71643	04/09/2013 15:25:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71643	04/09/2013 15:25:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71643	04/09/2013 15:25:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71644	04/09/2013 15:25:00	292-500690	34.96526	-92.42315	H2S	0.2	RTU_5

71644	04/09/2013	15:25:00	292-500690	34.96526	-92.42315	VOC	0	RTU_5
71644	04/09/2013	15:25:00	292-500690	34.96526	-92.42315	LEL	0	RTU_5
71645	04/09/2013	15:26:00	292-500690	34.96526	-92.42315	H2S	0.2	RTU_5
71645	04/09/2013	15:26:00	292-500690	34.96526	-92.42315	VOC	0	RTU_5
71645	04/09/2013	15:26:00	292-500690	34.96526	-92.42315	LEL	0	RTU_5
71646	04/09/2013	15:26:00	292-500690	34.96525	-92.42316	H2S	0.2	RTU_5
71646	04/09/2013	15:26:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71646	04/09/2013	15:26:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71647	04/09/2013	15:26:00	292-500690	34.96525	-92.42315	H2S	0.2	RTU_5
71647	04/09/2013	15:26:00	292-500690	34.96525	-92.42315	VOC	0	RTU_5
71647	04/09/2013	15:26:00	292-500690	34.96525	-92.42315	LEL	0	RTU_5
71648	04/09/2013	15:26:00	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71648	04/09/2013	15:26:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71648	04/09/2013	15:26:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71649	04/09/2013	15:27:00	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71649	04/09/2013	15:27:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71649	04/09/2013	15:27:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71650	04/09/2013	15:27:00	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71650	04/09/2013	15:27:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71650	04/09/2013	15:27:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71651	04/09/2013	15:27:00	292-500690	34.96529	-92.42319	H2S	0.2	RTU_5
71651	04/09/2013	15:27:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71651	04/09/2013	15:27:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71652	04/09/2013	15:27:00	292-500690	34.96529	-92.4232	H2S	0.2	RTU_5
71652	04/09/2013	15:27:00	292-500690	34.96529	-92.4232	VOC	0	RTU_5
71652	04/09/2013	15:27:00	292-500690	34.96529	-92.4232	LEL	0	RTU_5
71653	04/09/2013	15:28:00	292-500690	34.96529	-92.42321	H2S	0.2	RTU_5
71653	04/09/2013	15:28:00	292-500690	34.96529	-92.42321	VOC	0	RTU_5
71653	04/09/2013	15:28:00	292-500690	34.96529	-92.42321	LEL	0	RTU_5
71654	04/09/2013	15:28:00	292-500690	34.96528	-92.42322	H2S	0.2	RTU_5
71654	04/09/2013	15:28:00	292-500690	34.96528	-92.42322	VOC	0	RTU_5
71654	04/09/2013	15:28:00	292-500690	34.96528	-92.42322	LEL	0	RTU_5
71655	04/09/2013	15:28:00	292-500690	34.96528	-92.42321	H2S	0.2	RTU_5
71655	04/09/2013	15:28:00	292-500690	34.96528	-92.42321	VOC	0	RTU_5

71655	04/09/2013 15:28:00	292-500690	34.96528	-92.42321	LEL	0	RTU_5
71656	04/09/2013 15:28:00	292-500690	34.96528	-92.4232	H2S	0.2	RTU_5
71656	04/09/2013 15:28:00	292-500690	34.96528	-92.4232	VOC	0	RTU_5
71656	04/09/2013 15:28:00	292-500690	34.96528	-92.4232	LEL	0	RTU_5
71657	04/09/2013 15:29:00	292-500690	34.96528	-92.4232	H2S	0.2	RTU_5
71657	04/09/2013 15:29:00	292-500690	34.96528	-92.4232	VOC	0	RTU_5
71657	04/09/2013 15:29:00	292-500690	34.96528	-92.4232	LEL	0	RTU_5
71658	04/09/2013 15:29:00	292-500690	34.96531	-92.4232	H2S	0.2	RTU_5
71658	04/09/2013 15:29:00	292-500690	34.96531	-92.4232	VOC	0	RTU_5
71658	04/09/2013 15:29:00	292-500690	34.96531	-92.4232	LEL	0	RTU_5
71659	04/09/2013 15:29:00	292-500690	34.96532	-92.4232	H2S	0.2	RTU_5
71659	04/09/2013 15:29:00	292-500690	34.96532	-92.4232	VOC	0	RTU_5
71659	04/09/2013 15:29:00	292-500690	34.96532	-92.4232	LEL	0	RTU_5
71660	04/09/2013 15:29:00	292-500690	34.96532	-92.42319	H2S	0.1	RTU_5
71660	04/09/2013 15:29:00	292-500690	34.96532	-92.42319	VOC	0	RTU_5
71660	04/09/2013 15:29:00	292-500690	34.96532	-92.42319	LEL	0	RTU_5
71661	04/09/2013 15:30:00	292-500690	34.96531	-92.42319	H2S	0.2	RTU_5
71661	04/09/2013 15:30:00	292-500690	34.96531	-92.42319	VOC	0	RTU_5
71661	04/09/2013 15:30:00	292-500690	34.96531	-92.42319	LEL	0	RTU_5
71662	04/09/2013 15:30:00	292-500690	34.96529	-92.42319	H2S	0.3	RTU_5
71662	04/09/2013 15:30:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71662	04/09/2013 15:30:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71663	04/09/2013 15:30:00	292-500690	34.96528	-92.42319	H2S	0.2	RTU_5
71663	04/09/2013 15:30:00	292-500690	34.96528	-92.42319	VOC	0	RTU_5
71663	04/09/2013 15:30:00	292-500690	34.96528	-92.42319	LEL	0	RTU_5
71664	04/09/2013 15:30:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71664	04/09/2013 15:30:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71664	04/09/2013 15:30:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71665	04/09/2013 15:31:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71665	04/09/2013 15:31:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71665	04/09/2013 15:31:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71667	04/09/2013 15:31:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
31984	04/09/2013 09:04:00	292-500681	0	0	H2S	0	RTU_2
31984	04/09/2013 09:04:00	292-500681	0	0	VOC	0	RTU_2

31984	04/09/2013	09:04:00	292-500681	0	0	O2	20.9	RTU_2
31985	04/09/2013	09:05:00	292-500681	34.95867	-92.4249	H2S	0	RTU_2
31985	04/09/2013	09:05:00	292-500681	34.95867	-92.4249	VOC	0	RTU_2
31985	04/09/2013	09:05:00	292-500681	34.95867	-92.4249	O2	20.9	RTU_2
31986	04/09/2013	09:05:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
31986	04/09/2013	09:05:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
71669	04/09/2013	15:32:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71669	04/09/2013	15:32:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71669	04/09/2013	15:32:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71670	04/09/2013	15:32:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71671	04/09/2013	15:32:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71671	04/09/2013	15:32:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71671	04/09/2013	15:32:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71672	04/09/2013	15:32:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
31986	04/09/2013	09:05:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
71672	04/09/2013	15:32:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71672	04/09/2013	15:32:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71673	04/09/2013	15:33:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71673	04/09/2013	15:33:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71673	04/09/2013	15:33:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71674	04/09/2013	15:33:00	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
71674	04/09/2013	15:33:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71674	04/09/2013	15:33:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71675	04/09/2013	15:33:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71676	04/09/2013	15:33:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71676	04/09/2013	15:33:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71676	04/09/2013	15:33:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71677	04/09/2013	15:34:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
31988	04/09/2013	09:05:00	292-500681	0	0	H2S	0	RTU_2
71677	04/09/2013	15:34:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71677	04/09/2013	15:34:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71678	04/09/2013	15:34:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71678	04/09/2013	15:34:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71678	04/09/2013	15:34:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5

71679	04/09/2013 15:34:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71679	04/09/2013 15:34:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71679	04/09/2013 15:34:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71680	04/09/2013 15:34:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71681	04/09/2013 15:35:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71681	04/09/2013 15:35:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
31988	04/09/2013 09:05:00	292-500681	0	0	VOC	0	RTU_2
31988	04/09/2013 09:05:00	292-500681	0	0	O2	20.9	RTU_2
31989	04/09/2013 09:06:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
71681	04/09/2013 15:35:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71682	04/09/2013 15:35:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71682	04/09/2013 15:35:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71682	04/09/2013 15:35:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71683	04/09/2013 15:35:00	292-500690	34.96525	-92.42315	H2S	0.2	RTU_5
71683	04/09/2013 15:35:00	292-500690	34.96525	-92.42315	VOC	0	RTU_5
71683	04/09/2013 15:35:00	292-500690	34.96525	-92.42315	LEL	0	RTU_5
71684	04/09/2013 15:35:00	292-500690	34.96525	-92.42316	H2S	0.2	RTU_5
71684	04/09/2013 15:35:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71684	04/09/2013 15:35:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71685	04/09/2013 15:36:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71685	04/09/2013 15:36:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71685	04/09/2013 15:36:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71686	04/09/2013 15:36:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71686	04/09/2013 15:36:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71686	04/09/2013 15:36:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71687	04/09/2013 15:36:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71688	04/09/2013 15:36:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71689	04/09/2013 15:37:00	292-500690	0	0	H2S	0.2	RTU_5
71689	04/09/2013 15:37:00	292-500690	0	0	VOC	0	RTU_5
71689	04/09/2013 15:37:00	292-500690	0	0	LEL	0	RTU_5
71690	04/09/2013 15:37:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
31989	04/09/2013 09:06:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
31989	04/09/2013 09:06:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
31990	04/09/2013 09:06:00	292-500681	34.95871	-92.42489	H2S	0	RTU_2

31990	04/09/2013 09:06:00	292-500681	34.95871	-92.42489	VOC	0	RTU_2
71690	04/09/2013 15:37:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71690	04/09/2013 15:37:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71693	04/09/2013 15:38:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71693	04/09/2013 15:38:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71693	04/09/2013 15:38:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71694	04/09/2013 15:38:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71694	04/09/2013 15:38:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71694	04/09/2013 15:38:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
31990	04/09/2013 09:06:00	292-500681	34.95871	-92.42489	O2	20.9	RTU_2
31991	04/09/2013 09:06:00	292-500681	34.95875	-92.42487	H2S	0	RTU_2
31991	04/09/2013 09:06:00	292-500681	34.95875	-92.42487	VOC	0	RTU_2
31991	04/09/2013 09:06:00	292-500681	34.95875	-92.42487	O2	20.9	RTU_2
31992	04/09/2013 09:06:00	292-500681	0	0	H2S	0	RTU_2
31992	04/09/2013 09:06:00	292-500681	0	0	VOC	0	RTU_2
31992	04/09/2013 09:06:00	292-500681	0	0	O2	20.9	RTU_2
71695	04/09/2013 15:38:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71696	04/09/2013 15:38:00	292-500690	0	0	H2S	0.2	RTU_5
71696	04/09/2013 15:38:00	292-500690	0	0	VOC	0	RTU_5
71696	04/09/2013 15:38:00	292-500690	0	0	LEL	0	RTU_5
71697	04/09/2013 15:39:00	292-500690	34.96524	-92.42317	H2S	0.3	RTU_5
71697	04/09/2013 15:39:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71697	04/09/2013 15:39:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71698	04/09/2013 15:39:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71698	04/09/2013 15:39:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71698	04/09/2013 15:39:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
31993	04/09/2013 09:06:00	292-500681	34.95873	-92.42487	H2S	0	RTU_2
31993	04/09/2013 09:06:00	292-500681	34.95873	-92.42487	VOC	0	RTU_2
31993	04/09/2013 09:06:00	292-500681	34.95873	-92.42487	O2	20.9	RTU_2
31994	04/09/2013 09:07:00	292-500681	34.95868	-92.42487	H2S	0	RTU_2
31994	04/09/2013 09:07:00	292-500681	34.95868	-92.42487	VOC	0	RTU_2
31994	04/09/2013 09:07:00	292-500681	34.95868	-92.42487	O2	20.9	RTU_2
71701	04/09/2013 15:40:00	292-500690	34.96524	-92.42314	H2S	0.3	RTU_5
71701	04/09/2013 15:40:00	292-500690	34.96524	-92.42314	VOC	0	RTU_5

71701	04/09/2013 15:40:00	292-500690	34.96524	-92.42314	LEL	0	RTU_5
71702	04/09/2013 15:40:00	292-500690	34.96525	-92.42314	H2S	0.2	RTU_5
71702	04/09/2013 15:40:00	292-500690	34.96525	-92.42314	VOC	0	RTU_5
71702	04/09/2013 15:40:00	292-500690	34.96525	-92.42314	LEL	0	RTU_5
71703	04/09/2013 15:40:00	292-500690	34.96524	-92.42315	H2S	0.3	RTU_5
71703	04/09/2013 15:40:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71703	04/09/2013 15:40:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71704	04/09/2013 15:40:00	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71705	04/09/2013 15:41:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
31995	04/09/2013 09:07:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
31995	04/09/2013 09:07:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
31995	04/09/2013 09:07:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
31996	04/09/2013 09:07:00	292-500681	0	0	H2S	0	RTU_2
31996	04/09/2013 09:07:00	292-500681	0	0	VOC	0	RTU_2
31996	04/09/2013 09:07:00	292-500681	0	0	O2	20.9	RTU_2
71705	04/09/2013 15:41:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71705	04/09/2013 15:41:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71706	04/09/2013 15:41:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71707	04/09/2013 15:41:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
71707	04/09/2013 15:41:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
71707	04/09/2013 15:41:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
71708	04/09/2013 15:41:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71708	04/09/2013 15:41:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71708	04/09/2013 15:41:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71709	04/09/2013 15:42:00	292-500690	34.96527	-92.42317	H2S	0.2	RTU_5
71709	04/09/2013 15:42:00	292-500690	34.96527	-92.42317	VOC	0	RTU_5
71709	04/09/2013 15:42:00	292-500690	34.96527	-92.42317	LEL	0	RTU_5
71710	04/09/2013 15:42:00	292-500690	0	0	H2S	0.3	RTU_5
31997	04/09/2013 09:08:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
31997	04/09/2013 09:08:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
31997	04/09/2013 09:08:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
71710	04/09/2013 15:42:00	292-500690	0	0	VOC	0	RTU_5
71710	04/09/2013 15:42:00	292-500690	0	0	LEL	0	RTU_5
71711	04/09/2013 15:42:00	292-500690	34.96526	-92.42321	H2S	0.2	RTU_5

71711	04/09/2013 15:42:00	292-500690	34.96526	-92.42321	VOC	0	RTU_5
71711	04/09/2013 15:42:00	292-500690	34.96526	-92.42321	LEL	0	RTU_5
71712	04/09/2013 15:42:00	292-500690	34.96526	-92.42323	H2S	0.2	RTU_5
71712	04/09/2013 15:42:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
71712	04/09/2013 15:42:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
71713	04/09/2013 15:43:00	292-500690	34.96526	-92.42323	H2S	0.2	RTU_5
71713	04/09/2013 15:43:00	292-500690	34.96526	-92.42323	VOC	0	RTU_5
71713	04/09/2013 15:43:00	292-500690	34.96526	-92.42323	LEL	0	RTU_5
71714	04/09/2013 15:43:00	292-500690	0	0	H2S	0.1	RTU_5
71714	04/09/2013 15:43:00	292-500690	0	0	VOC	0	RTU_5
71714	04/09/2013 15:43:00	292-500690	0	0	LEL	0	RTU_5
71715	04/09/2013 15:43:00	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
71716	04/09/2013 15:43:00	292-500690	34.96529	-92.42319	H2S	0.2	RTU_5
71716	04/09/2013 15:43:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71716	04/09/2013 15:43:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71717	04/09/2013 15:44:00	292-500690	34.96529	-92.42319	H2S	0.2	RTU_5
71717	04/09/2013 15:44:00	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71717	04/09/2013 15:44:00	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71718	04/09/2013 15:44:00	292-500690	34.96529	-28.64789	H2S	0.1	RTU_5
71718	04/09/2013 15:44:00	292-500690	34.96529	-28.64789	VOC	0	RTU_5
71718	04/09/2013 15:44:00	292-500690	34.96529	-28.64789	LEL	0	RTU_5
71719	04/09/2013 15:44:00	292-500690	34.96527	-92.42319	H2S	0.1	RTU_5
71719	04/09/2013 15:44:00	292-500690	34.96527	-92.42319	VOC	0	RTU_5
71719	04/09/2013 15:44:00	292-500690	34.96527	-92.42319	LEL	0	RTU_5
71720	04/09/2013 15:44:00	292-500690	34.96527	-92.42318	H2S	0.2	RTU_5
71720	04/09/2013 15:44:00	292-500690	34.96527	-92.42318	VOC	0	RTU_5
31998	04/09/2013 09:08:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
31998	04/09/2013 09:08:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
31998	04/09/2013 09:08:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
71720	04/09/2013 15:44:00	292-500690	34.96527	-92.42318	LEL	0	RTU_5
71721	04/09/2013 15:45:00	292-500690	34.96527	-28.64789	H2S	0.3	RTU_5
71721	04/09/2013 15:45:00	292-500690	34.96527	-28.64789	VOC	0	RTU_5
71721	04/09/2013 15:45:00	292-500690	34.96527	-28.64789	LEL	0	RTU_5
71722	04/09/2013 15:45:00	292-500690	0	0	H2S	0.2	RTU_5

71722	04/09/2013 15:45:00	292-500690	0	0	VOC	0	RTU_5
71722	04/09/2013 15:45:00	292-500690	0	0	LEL	0	RTU_5
71723	04/09/2013 15:45:00	292-500690	34.96527	-92.42318	H2S	0.2	RTU_5
71723	04/09/2013 15:45:00	292-500690	34.96527	-92.42318	VOC	0	RTU_5
71723	04/09/2013 15:45:00	292-500690	34.96527	-92.42318	LEL	0	RTU_5
71724	04/09/2013 15:45:00	292-500690	0	0	H2S	0.3	RTU_5
71725	04/09/2013 15:46:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
31999	04/09/2013 09:08:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
31999	04/09/2013 09:08:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
31999	04/09/2013 09:08:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
71725	04/09/2013 15:46:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71725	04/09/2013 15:46:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71726	04/09/2013 15:46:00	292-500690	0	0	H2S	0.2	RTU_5
71726	04/09/2013 15:46:00	292-500690	0	0	VOC	0	RTU_5
71726	04/09/2013 15:46:00	292-500690	0	0	LEL	0	RTU_5
71727	04/09/2013 15:46:00	292-500690	0	0	H2S	0.3	RTU_5
71729	04/09/2013 15:47:00	292-500690	34.96522	-92.2104	H2S	0.1	RTU_5
71729	04/09/2013 15:47:00	292-500690	34.96522	-92.2104	VOC	0	RTU_5
71729	04/09/2013 15:47:00	292-500690	34.96522	-92.2104	LEL	0	RTU_5
71730	04/09/2013 15:47:00	292-500690	0	0	H2S	0.2	RTU_5
32000	04/09/2013 09:08:00	292-500681	0	0	H2S	0	RTU_2
32000	04/09/2013 09:08:00	292-500681	0	0	VOC	0	RTU_2
32000	04/09/2013 09:08:00	292-500681	0	0	O2	20.9	RTU_2
32001	04/09/2013 09:09:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32001	04/09/2013 09:09:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32001	04/09/2013 09:09:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
71730	04/09/2013 15:47:00	292-500690	0	0	VOC	0	RTU_5
71730	04/09/2013 15:47:00	292-500690	0	0	LEL	0	RTU_5
71731	04/09/2013 15:47:00	292-500690	34.96522	-92.42323	H2S	0.3	RTU_5
71731	04/09/2013 15:47:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71731	04/09/2013 15:47:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71732	04/09/2013 15:47:00	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71733	04/09/2013 15:48:00	292-500690	0	0	H2S	0.2	RTU_5
71733	04/09/2013 15:48:00	292-500690	0	0	VOC	0	RTU_5

71733	04/09/2013 15:48:00	292-500690	0	0	LEL	0	RTU_5
32002	04/09/2013 09:09:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32002	04/09/2013 09:09:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32002	04/09/2013 09:09:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32003	04/09/2013 09:09:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
71735	04/09/2013 15:48:00	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
71735	04/09/2013 15:48:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71735	04/09/2013 15:48:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71736	04/09/2013 15:48:00	292-500690	0	0	H2S	0.3	RTU_5
71737	04/09/2013 15:49:00	292-500690	0	0	H2S	0.2	RTU_5
71737	04/09/2013 15:49:00	292-500690	0	0	VOC	0	RTU_5
71737	04/09/2013 15:49:00	292-500690	0	0	LEL	0	RTU_5
32003	04/09/2013 09:09:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32003	04/09/2013 09:09:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32004	04/09/2013 09:09:00	292-500681	0	0	H2S	0	RTU_2
32004	04/09/2013 09:09:00	292-500681	0	0	VOC	0	RTU_2
32004	04/09/2013 09:09:00	292-500681	0	0	O2	20.9	RTU_2
32005	04/09/2013 09:10:00	292-500681	34.95863	-92.42491	H2S	0	RTU_2
32005	04/09/2013 09:10:00	292-500681	34.95863	-92.42491	VOC	0	RTU_2
32005	04/09/2013 09:10:00	292-500681	34.95863	-92.42491	O2	20.9	RTU_2
71741	04/09/2013 15:50:00	292-500690	0	0	H2S	0.3	RTU_5
71741	04/09/2013 15:50:00	292-500690	0	0	VOC	0	RTU_5
71741	04/09/2013 15:50:00	292-500690	0	0	LEL	0	RTU_5
71742	04/09/2013 15:50:00	292-500690	34.96519	-92.42325	H2S	0.2	RTU_5
71742	04/09/2013 15:50:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
71742	04/09/2013 15:50:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
71743	04/09/2013 15:50:00	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71743	04/09/2013 15:50:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71743	04/09/2013 15:50:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71745	04/09/2013 15:51:00	292-500690	34.9652	-92.42325	H2S	0.3	RTU_5
71745	04/09/2013 15:51:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71745	04/09/2013 15:51:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71746	04/09/2013 15:51:00	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71749	04/09/2013 15:52:00	292-500690	34.9652	-92.42324	H2S	0.3	RTU_5

71749	04/09/2013 15:52:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71749	04/09/2013 15:52:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
32008	04/09/2013 09:10:00	292-500681	0	0	H2S	0	RTU_2
32008	04/09/2013 09:10:00	292-500681	0	0	VOC	0	RTU_2
32008	04/09/2013 09:10:00	292-500681	0	0	O2	20.9	RTU_2
32009	04/09/2013 09:11:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
32009	04/09/2013 09:11:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
32009	04/09/2013 09:11:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
32010	04/09/2013 09:11:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32010	04/09/2013 09:11:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32010	04/09/2013 09:11:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32011	04/09/2013 09:11:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
71750	04/09/2013 15:52:00	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71753	04/09/2013 15:53:00	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71753	04/09/2013 15:53:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71753	04/09/2013 15:53:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71754	04/09/2013 15:53:00	292-500690	34.96518	-92.42326	H2S	0.3	RTU_5
32011	04/09/2013 09:11:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
32011	04/09/2013 09:11:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
32012	04/09/2013 09:11:00	292-500681	0	0	H2S	0	RTU_2
32012	04/09/2013 09:11:00	292-500681	0	0	VOC	0	RTU_2
32012	04/09/2013 09:11:00	292-500681	0	0	O2	20.9	RTU_2
32013	04/09/2013 09:12:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32013	04/09/2013 09:12:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32013	04/09/2013 09:12:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32014	04/09/2013 09:12:00	292-500681	34.95864	-92.42491	H2S	0	RTU_2
71757	04/09/2013 15:54:00	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71757	04/09/2013 15:54:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71757	04/09/2013 15:54:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
32014	04/09/2013 09:12:00	292-500681	34.95864	-92.42491	VOC	0	RTU_2
32014	04/09/2013 09:12:00	292-500681	34.95864	-92.42491	O2	20.9	RTU_2
32015	04/09/2013 09:12:00	292-500681	34.95868	-92.42493	H2S	0	RTU_2
32015	04/09/2013 09:12:00	292-500681	34.95868	-92.42493	VOC	0	RTU_2
32015	04/09/2013 09:12:00	292-500681	34.95868	-92.42493	O2	20.9	RTU_2

32017	04/09/2013 09:13:00	292-500681	34.95864	-92.42496	H2S	0	RTU_2
32017	04/09/2013 09:13:00	292-500681	34.95864	-92.42496	VOC	0	RTU_2
32017	04/09/2013 09:13:00	292-500681	34.95864	-92.42496	O2	20.9	RTU_2
71760	04/09/2013 15:54:00	292-500690	34.96518	-92.42326	H2S	0.3	RTU_5
71761	04/09/2013 15:55:00	292-500690	34.96518	-92.42326	H2S	0.3	RTU_5
71761	04/09/2013 15:55:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71761	04/09/2013 15:55:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71762	04/09/2013 15:55:00	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71765	04/09/2013 15:56:00	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
32018	04/09/2013 09:13:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
32018	04/09/2013 09:13:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
32018	04/09/2013 09:13:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
32019	04/09/2013 09:13:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
32019	04/09/2013 09:13:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
32019	04/09/2013 09:13:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
32020	04/09/2013 09:13:00	292-500681	34.95852	-92.4249	H2S	0	RTU_2
32020	04/09/2013 09:13:00	292-500681	34.95852	-92.4249	VOC	0	RTU_2
32020	04/09/2013 09:13:00	292-500681	34.95852	-92.4249	O2	20.9	RTU_2
32021	04/09/2013 09:14:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32021	04/09/2013 09:14:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32021	04/09/2013 09:14:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32022	04/09/2013 09:14:00	292-500681	34.95864	-92.42493	H2S	0	RTU_2
71765	04/09/2013 15:56:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71765	04/09/2013 15:56:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71769	04/09/2013 15:57:00	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71769	04/09/2013 15:57:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71769	04/09/2013 15:57:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
32022	04/09/2013 09:14:00	292-500681	34.95864	-92.42493	VOC	0	RTU_2
32022	04/09/2013 09:14:00	292-500681	34.95864	-92.42493	O2	20.9	RTU_2
32023	04/09/2013 09:14:00	292-500681	34.95866	-92.42494	H2S	0	RTU_2
32023	04/09/2013 09:14:00	292-500681	34.95866	-92.42494	VOC	0	RTU_2
32023	04/09/2013 09:14:00	292-500681	34.95866	-92.42494	O2	20.9	RTU_2
32025	04/09/2013 09:15:00	292-500681	34.95865	-92.42493	H2S	0	RTU_2
71770	04/09/2013 15:57:00	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5

71770	04/09/2013 15:57:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71770	04/09/2013 15:57:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71771	04/09/2013 15:57:00	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
71772	04/09/2013 15:57:00	292-500690	34.96519	-92.42326	H2S	0.3	RTU_5
71773	04/09/2013 15:58:00	292-500690	34.96519	-92.42326	H2S	0.3	RTU_5
71773	04/09/2013 15:58:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71773	04/09/2013 15:58:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71774	04/09/2013 15:58:00	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
32025	04/09/2013 09:15:00	292-500681	34.95865	-92.42493	VOC	0	RTU_2
32025	04/09/2013 09:15:00	292-500681	34.95865	-92.42493	O2	20.9	RTU_2
32026	04/09/2013 09:15:00	292-500681	34.95868	-92.42496	H2S	0	RTU_2
32026	04/09/2013 09:15:00	292-500681	34.95868	-92.42496	VOC	0	RTU_2
71774	04/09/2013 15:58:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71774	04/09/2013 15:58:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71775	04/09/2013 15:58:00	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5
71775	04/09/2013 15:58:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71775	04/09/2013 15:58:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71776	04/09/2013 15:58:00	292-500690	34.96519	-92.42324	H2S	0.3	RTU_5
71777	04/09/2013 15:59:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71777	04/09/2013 15:59:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71777	04/09/2013 15:59:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71778	04/09/2013 15:59:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71778	04/09/2013 15:59:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71778	04/09/2013 15:59:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71779	04/09/2013 15:59:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71779	04/09/2013 15:59:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71779	04/09/2013 15:59:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71780	04/09/2013 15:59:00	292-500690	34.96522	-92.42321	H2S	0.3	RTU_5
32026	04/09/2013 09:15:00	292-500681	34.95868	-92.42496	O2	20.9	RTU_2
71780	04/09/2013 15:59:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71780	04/09/2013 15:59:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71781	04/09/2013 16:00:00	292-500690	34.96521	-92.42324	H2S	0.2	RTU_5
71781	04/09/2013 16:00:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71781	04/09/2013 16:00:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5

71782	04/09/2013	16:00:00	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71782	04/09/2013	16:00:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71782	04/09/2013	16:00:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71784	04/09/2013	16:00:00	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
71784	04/09/2013	16:00:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71784	04/09/2013	16:00:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
32028	04/09/2013	09:15:00	292-500681	34.95869	-92.42496	H2S	0	RTU_2
32028	04/09/2013	09:15:00	292-500681	34.95869	-92.42496	VOC	0	RTU_2
32028	04/09/2013	09:15:00	292-500681	34.95869	-92.42496	O2	20.9	RTU_2
71785	04/09/2013	16:01:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71785	04/09/2013	16:01:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71785	04/09/2013	16:01:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71786	04/09/2013	16:01:00	292-500690	34.96522	-92.42325	H2S	0.2	RTU_5
71786	04/09/2013	16:01:00	292-500690	34.96522	-92.42325	VOC	0	RTU_5
71786	04/09/2013	16:01:00	292-500690	34.96522	-92.42325	LEL	0	RTU_5
71787	04/09/2013	16:01:00	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
71787	04/09/2013	16:01:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71787	04/09/2013	16:01:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71788	04/09/2013	16:02:00	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71788	04/09/2013	16:02:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71788	04/09/2013	16:02:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71789	04/09/2013	16:02:00	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
32029	04/09/2013	09:16:00	292-500681	34.95865	-92.42495	H2S	0	RTU_2
32029	04/09/2013	09:16:00	292-500681	34.95865	-92.42495	VOC	0	RTU_2
71791	04/09/2013	16:02:00	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71791	04/09/2013	16:02:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71791	04/09/2013	16:02:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71792	04/09/2013	16:03:00	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71792	04/09/2013	16:03:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71792	04/09/2013	16:03:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71795	04/09/2013	16:03:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
32029	04/09/2013	09:16:00	292-500681	34.95865	-92.42495	O2	20.9	RTU_2
32030	04/09/2013	09:16:00	292-500681	34.95866	-92.42494	H2S	0	RTU_2
32030	04/09/2013	09:16:00	292-500681	34.95866	-92.42494	VOC	0	RTU_2

32030	04/09/2013 09:16:00	292-500681	34.95866	-92.42494	O2	20.9	RTU_2
32032	04/09/2013 09:16:00	292-500681	34.95864	-92.42492	H2S	0	RTU_2
32032	04/09/2013 09:16:00	292-500681	34.95864	-92.42492	VOC	0	RTU_2
32032	04/09/2013 09:16:00	292-500681	34.95864	-92.42492	O2	20.9	RTU_2
71795	04/09/2013 16:03:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71795	04/09/2013 16:03:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71796	04/09/2013 16:04:00	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
71796	04/09/2013 16:04:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71796	04/09/2013 16:04:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71797	04/09/2013 16:04:00	292-500690	34.96522	-92.42322	H2S	0.3	RTU_5
32033	04/09/2013 09:17:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2
32033	04/09/2013 09:17:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
32033	04/09/2013 09:17:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
32034	04/09/2013 09:17:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
32034	04/09/2013 09:17:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
71800	04/09/2013 16:05:00	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71800	04/09/2013 16:05:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71800	04/09/2013 16:05:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71801	04/09/2013 16:05:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71801	04/09/2013 16:05:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71801	04/09/2013 16:05:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71804	04/09/2013 16:06:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71804	04/09/2013 16:06:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71804	04/09/2013 16:06:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71805	04/09/2013 16:06:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
32034	04/09/2013 09:17:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
32036	04/09/2013 09:17:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32036	04/09/2013 09:17:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32036	04/09/2013 09:17:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32037	04/09/2013 09:18:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32037	04/09/2013 09:18:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
71805	04/09/2013 16:06:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71805	04/09/2013 16:06:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71806	04/09/2013 16:06:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5

71806	04/09/2013	16:06:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71806	04/09/2013	16:06:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71807	04/09/2013	16:06:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71807	04/09/2013	16:06:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71807	04/09/2013	16:06:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71808	04/09/2013	16:07:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71808	04/09/2013	16:07:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71808	04/09/2013	16:07:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
32037	04/09/2013	09:18:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
71810	04/09/2013	16:07:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
71810	04/09/2013	16:07:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71810	04/09/2013	16:07:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71811	04/09/2013	16:07:00	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
71811	04/09/2013	16:07:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71811	04/09/2013	16:07:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
71812	04/09/2013	16:08:00	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71812	04/09/2013	16:08:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71812	04/09/2013	16:08:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71813	04/09/2013	16:08:00	292-500690	34.96523	-92.42325	H2S	0.2	RTU_5
71813	04/09/2013	16:08:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71813	04/09/2013	16:08:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71815	04/09/2013	16:08:00	292-500690	34.96523	-92.42326	H2S	0.2	RTU_5
71815	04/09/2013	16:08:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
32038	04/09/2013	09:18:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32038	04/09/2013	09:18:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32038	04/09/2013	09:18:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
71815	04/09/2013	16:08:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
71816	04/09/2013	16:09:00	292-500690	34.96523	-92.42333	H2S	0.3	RTU_5
71816	04/09/2013	16:09:00	292-500690	34.96523	-92.42333	VOC	0	RTU_5
71816	04/09/2013	16:09:00	292-500690	34.96523	-92.42333	LEL	0	RTU_5
71817	04/09/2013	16:09:00	292-500690	34.96523	-92.42333	H2S	0.1	RTU_5
71819	04/09/2013	16:09:00	292-500690	34.96523	-92.42333	H2S	0.2	RTU_5
32041	04/09/2013	09:19:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32041	04/09/2013	09:19:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2

32041	04/09/2013 09:19:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32042	04/09/2013 09:19:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32042	04/09/2013 09:19:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
71820	04/09/2013 16:10:00	292-500690	34.96523	-92.42333	H2S	0.2	RTU_5
71820	04/09/2013 16:10:00	292-500690	34.96523	-92.42333	VOC	0	RTU_5
71820	04/09/2013 16:10:00	292-500690	34.96523	-92.42333	LEL	0	RTU_5
71821	04/09/2013 16:10:00	292-500690	34.96522	-92.42333	H2S	0.2	RTU_5
71821	04/09/2013 16:10:00	292-500690	34.96522	-92.42333	VOC	0	RTU_5
71821	04/09/2013 16:10:00	292-500690	34.96522	-92.42333	LEL	0	RTU_5
71822	04/09/2013 16:10:00	292-500690	34.96522	-92.42332	H2S	0.2	RTU_5
71822	04/09/2013 16:10:00	292-500690	34.96522	-92.42332	VOC	0	RTU_5
71822	04/09/2013 16:10:00	292-500690	34.96522	-92.42332	LEL	0	RTU_5
71824	04/09/2013 16:11:00	292-500690	34.96522	-92.42332	H2S	0.3	RTU_5
71824	04/09/2013 16:11:00	292-500690	34.96522	-92.42332	VOC	0	RTU_5
32042	04/09/2013 09:19:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32043	04/09/2013 09:19:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32043	04/09/2013 09:19:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32043	04/09/2013 09:19:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
71824	04/09/2013 16:11:00	292-500690	34.96522	-92.42332	LEL	0	RTU_5
71825	04/09/2013 16:11:00	292-500690	34.96522	-92.42332	H2S	0.2	RTU_5
71826	04/09/2013 16:11:00	292-500690	34.96522	-92.42327	H2S	0.1	RTU_5
71826	04/09/2013 16:11:00	292-500690	34.96522	-92.42327	VOC	0	RTU_5
71826	04/09/2013 16:11:00	292-500690	34.96522	-92.42327	LEL	0	RTU_5
71827	04/09/2013 16:11:00	292-500690	34.96523	-92.42326	H2S	0.2	RTU_5
71827	04/09/2013 16:11:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
71827	04/09/2013 16:11:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
71828	04/09/2013 16:12:00	292-500690	34.96523	-92.42326	H2S	0.2	RTU_5
71828	04/09/2013 16:12:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
71828	04/09/2013 16:12:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
32044	04/09/2013 09:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32044	04/09/2013 09:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32044	04/09/2013 09:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
71829	04/09/2013 16:12:00	292-500690	34.96523	-92.42325	H2S	0.2	RTU_5
71829	04/09/2013 16:12:00	292-500690	34.96523	-92.42325	VOC	0	RTU_5

71829	04/09/2013 16:12:00	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71830	04/09/2013 16:12:00	292-500690	34.96523	-92.42323	H2S	0.3	RTU_5
71830	04/09/2013 16:12:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71830	04/09/2013 16:12:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71831	04/09/2013 16:12:00	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71832	04/09/2013 16:13:00	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
71832	04/09/2013 16:13:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71832	04/09/2013 16:13:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71833	04/09/2013 16:13:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71834	04/09/2013 16:13:00	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
32045	04/09/2013 09:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32045	04/09/2013 09:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32045	04/09/2013 09:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32046	04/09/2013 09:20:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32046	04/09/2013 09:20:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
71834	04/09/2013 16:13:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71834	04/09/2013 16:13:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71836	04/09/2013 16:14:00	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71836	04/09/2013 16:14:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71836	04/09/2013 16:14:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71837	04/09/2013 16:14:00	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
32046	04/09/2013 09:20:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
71839	04/09/2013 16:15:00	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71839	04/09/2013 16:15:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71839	04/09/2013 16:15:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71841	04/09/2013 16:15:00	292-500690	34.96521	-92.42326	H2S	0.3	RTU_5
71841	04/09/2013 16:15:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71841	04/09/2013 16:15:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71842	04/09/2013 16:15:00	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
71842	04/09/2013 16:15:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71842	04/09/2013 16:15:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
71843	04/09/2013 16:16:00	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
71843	04/09/2013 16:16:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71843	04/09/2013 16:16:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5

32049	04/09/2013	09:21:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32049	04/09/2013	09:21:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32049	04/09/2013	09:21:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
71844	04/09/2013	16:16:00	292-500690	34.96521	-92.42324	H2S	0.2	RTU_5
71844	04/09/2013	16:16:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71844	04/09/2013	16:16:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
71845	04/09/2013	16:16:00	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
71846	04/09/2013	16:16:00	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71846	04/09/2013	16:16:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71846	04/09/2013	16:16:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71847	04/09/2013	16:17:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71847	04/09/2013	16:17:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71847	04/09/2013	16:17:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71849	04/09/2013	16:17:00	292-500690	34.96518	-92.4232	H2S	0.2	RTU_5
32052	04/09/2013	09:21:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32052	04/09/2013	09:21:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
71849	04/09/2013	16:17:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
71849	04/09/2013	16:17:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
71851	04/09/2013	16:18:00	292-500690	34.96518	-92.42321	H2S	0.2	RTU_5
71851	04/09/2013	16:18:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
71851	04/09/2013	16:18:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
71852	04/09/2013	16:18:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71852	04/09/2013	16:18:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71852	04/09/2013	16:18:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71853	04/09/2013	16:18:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71853	04/09/2013	16:18:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71853	04/09/2013	16:18:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71854	04/09/2013	16:18:00	292-500690	34.9652	-92.4232	H2S	0.3	RTU_5
32052	04/09/2013	09:21:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32053	04/09/2013	09:22:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32053	04/09/2013	09:22:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32053	04/09/2013	09:22:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
71854	04/09/2013	16:18:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71854	04/09/2013	16:18:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5

71855	04/09/2013 16:19:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71855	04/09/2013 16:19:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71855	04/09/2013 16:19:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71856	04/09/2013 16:19:00	292-500690	34.96519	-92.42323	H2S	0.3	RTU_5
71856	04/09/2013 16:19:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71856	04/09/2013 16:19:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71859	04/09/2013 16:20:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
32054	04/09/2013 09:22:00	292-500681	34.95853	-92.42484	H2S	0	RTU_2
32054	04/09/2013 09:22:00	292-500681	34.95853	-92.42484	VOC	0	RTU_2
32054	04/09/2013 09:22:00	292-500681	34.95853	-92.42484	O2	20.9	RTU_2
32056	04/09/2013 09:23:00	292-500681	34.95856	-92.42481	H2S	0	RTU_2
71859	04/09/2013 16:20:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71859	04/09/2013 16:20:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71860	04/09/2013 16:20:00	292-500690	34.96519	-92.42323	H2S	0.3	RTU_5
71861	04/09/2013 16:20:00	292-500690	34.96521	-92.42324	H2S	0.3	RTU_5
71861	04/09/2013 16:20:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71861	04/09/2013 16:20:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
71862	04/09/2013 16:20:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71862	04/09/2013 16:20:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71862	04/09/2013 16:20:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71863	04/09/2013 16:21:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
32056	04/09/2013 09:23:00	292-500681	34.95856	-92.42481	VOC	0	RTU_2
32056	04/09/2013 09:23:00	292-500681	34.95856	-92.42481	O2	20.9	RTU_2
71863	04/09/2013 16:21:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71863	04/09/2013 16:21:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71864	04/09/2013 16:21:00	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71864	04/09/2013 16:21:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71864	04/09/2013 16:21:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71865	04/09/2013 16:21:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71865	04/09/2013 16:21:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71865	04/09/2013 16:21:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71866	04/09/2013 16:21:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71866	04/09/2013 16:21:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71866	04/09/2013 16:21:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5

71867	04/09/2013 16:22:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71867	04/09/2013 16:22:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71867	04/09/2013 16:22:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71868	04/09/2013 16:22:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71868	04/09/2013 16:22:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71868	04/09/2013 16:22:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71869	04/09/2013 16:22:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71869	04/09/2013 16:22:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71869	04/09/2013 16:22:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71870	04/09/2013 16:22:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
71870	04/09/2013 16:22:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
71870	04/09/2013 16:22:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
71871	04/09/2013 16:23:00	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
71871	04/09/2013 16:23:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
71871	04/09/2013 16:23:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
71873	04/09/2013 16:23:00	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5
32057	04/09/2013 09:23:00	292-500681	34.95857	-92.4248	H2S	0	RTU_2
32057	04/09/2013 09:23:00	292-500681	34.95857	-92.4248	VOC	0	RTU_2
32057	04/09/2013 09:23:00	292-500681	34.95857	-92.4248	O2	20.9	RTU_2
71873	04/09/2013 16:23:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71873	04/09/2013 16:23:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71874	04/09/2013 16:23:00	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
71875	04/09/2013 16:24:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71875	04/09/2013 16:24:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71875	04/09/2013 16:24:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71876	04/09/2013 16:24:00	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71876	04/09/2013 16:24:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71876	04/09/2013 16:24:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71877	04/09/2013 16:24:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71877	04/09/2013 16:24:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71877	04/09/2013 16:24:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71878	04/09/2013 16:24:00	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
71878	04/09/2013 16:24:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71878	04/09/2013 16:24:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5

71879	04/09/2013	16:25:00	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71879	04/09/2013	16:25:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71879	04/09/2013	16:25:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71880	04/09/2013	16:25:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71880	04/09/2013	16:25:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71880	04/09/2013	16:25:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71881	04/09/2013	16:25:00	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71881	04/09/2013	16:25:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71881	04/09/2013	16:25:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71882	04/09/2013	16:25:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71882	04/09/2013	16:25:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71882	04/09/2013	16:25:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71883	04/09/2013	16:26:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71883	04/09/2013	16:26:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71883	04/09/2013	16:26:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71884	04/09/2013	16:26:00	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71884	04/09/2013	16:26:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71884	04/09/2013	16:26:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71885	04/09/2013	16:26:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71885	04/09/2013	16:26:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71885	04/09/2013	16:26:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71886	04/09/2013	16:26:00	292-500690	34.96521	-92.42323	H2S	0.3	RTU_5
71886	04/09/2013	16:26:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71886	04/09/2013	16:26:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71887	04/09/2013	16:27:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71887	04/09/2013	16:27:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71887	04/09/2013	16:27:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71888	04/09/2013	16:27:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71888	04/09/2013	16:27:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71888	04/09/2013	16:27:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71889	04/09/2013	16:27:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71890	04/09/2013	16:27:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71890	04/09/2013	16:27:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71890	04/09/2013	16:27:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5

71891	04/09/2013	16:28:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71891	04/09/2013	16:28:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71891	04/09/2013	16:28:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71893	04/09/2013	16:28:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
32060	04/09/2013	09:24:00	292-500681	34.95857	-92.4248	H2S	0	RTU_2
32060	04/09/2013	09:24:00	292-500681	34.95857	-92.4248	VOC	0	RTU_2
32060	04/09/2013	09:24:00	292-500681	34.95857	-92.4248	O2	20.9	RTU_2
71894	04/09/2013	16:28:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71894	04/09/2013	16:28:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71894	04/09/2013	16:28:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71895	04/09/2013	16:29:00	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
71895	04/09/2013	16:29:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
71895	04/09/2013	16:29:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
71896	04/09/2013	16:29:00	292-500690	34.96518	-92.42319	H2S	0.3	RTU_5
71896	04/09/2013	16:29:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71896	04/09/2013	16:29:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71897	04/09/2013	16:29:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71897	04/09/2013	16:29:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71897	04/09/2013	16:29:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71898	04/09/2013	16:29:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71898	04/09/2013	16:29:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71898	04/09/2013	16:29:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71899	04/09/2013	16:30:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71899	04/09/2013	16:30:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71899	04/09/2013	16:30:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71900	04/09/2013	16:30:00	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
71900	04/09/2013	16:30:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
71900	04/09/2013	16:30:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
71901	04/09/2013	16:30:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71901	04/09/2013	16:30:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71901	04/09/2013	16:30:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71902	04/09/2013	16:30:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71902	04/09/2013	16:30:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71902	04/09/2013	16:30:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5

71903	04/09/2013	16:31:00	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71903	04/09/2013	16:31:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71903	04/09/2013	16:31:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71904	04/09/2013	16:31:00	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71904	04/09/2013	16:31:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71904	04/09/2013	16:31:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71905	04/09/2013	16:31:00	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71905	04/09/2013	16:31:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71905	04/09/2013	16:31:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71906	04/09/2013	16:31:00	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
71906	04/09/2013	16:31:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71906	04/09/2013	16:31:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71907	04/09/2013	16:32:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71907	04/09/2013	16:32:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71907	04/09/2013	16:32:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71908	04/09/2013	16:32:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71908	04/09/2013	16:32:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71908	04/09/2013	16:32:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71909	04/09/2013	16:32:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71909	04/09/2013	16:32:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71909	04/09/2013	16:32:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71911	04/09/2013	16:33:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71911	04/09/2013	16:33:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71911	04/09/2013	16:33:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71912	04/09/2013	16:33:00	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71912	04/09/2013	16:33:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71912	04/09/2013	16:33:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71913	04/09/2013	16:33:00	292-500690	34.96517	-92.42326	H2S	0.2	RTU_5
32062	04/09/2013	09:24:00	292-500681	34.95857	-92.42481	H2S	0	RTU_2
32062	04/09/2013	09:24:00	292-500681	34.95857	-92.42481	VOC	0	RTU_2
32062	04/09/2013	09:24:00	292-500681	34.95857	-92.42481	O2	20.9	RTU_2
71913	04/09/2013	16:33:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
71913	04/09/2013	16:33:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
71914	04/09/2013	16:33:00	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5

71915	04/09/2013	16:34:00	292-500690	34.96521	-92.42324	H2S	0.2	RTU_5
71915	04/09/2013	16:34:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71915	04/09/2013	16:34:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
71916	04/09/2013	16:34:00	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71916	04/09/2013	16:34:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71916	04/09/2013	16:34:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
32063	04/09/2013	09:24:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32063	04/09/2013	09:24:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32063	04/09/2013	09:24:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32064	04/09/2013	09:25:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
71919	04/09/2013	16:35:00	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71919	04/09/2013	16:35:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71919	04/09/2013	16:35:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71920	04/09/2013	16:35:00	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71920	04/09/2013	16:35:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71920	04/09/2013	16:35:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71921	04/09/2013	16:35:00	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71921	04/09/2013	16:35:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71921	04/09/2013	16:35:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71922	04/09/2013	16:35:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
32064	04/09/2013	09:25:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32064	04/09/2013	09:25:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32065	04/09/2013	09:25:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32065	04/09/2013	09:25:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32065	04/09/2013	09:25:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
71923	04/09/2013	16:36:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71923	04/09/2013	16:36:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71923	04/09/2013	16:36:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71924	04/09/2013	16:36:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71924	04/09/2013	16:36:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71924	04/09/2013	16:36:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71925	04/09/2013	16:36:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71925	04/09/2013	16:36:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71925	04/09/2013	16:36:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5

32067	04/09/2013	09:25:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32067	04/09/2013	09:25:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32067	04/09/2013	09:25:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32068	04/09/2013	09:26:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
71927	04/09/2013	16:37:00	292-500690	34.96523	-92.42318	H2S	0.3	RTU_5
71927	04/09/2013	16:37:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71927	04/09/2013	16:37:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71929	04/09/2013	16:37:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71929	04/09/2013	16:37:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71929	04/09/2013	16:37:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71930	04/09/2013	16:37:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71930	04/09/2013	16:37:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71930	04/09/2013	16:37:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71931	04/09/2013	16:38:00	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
32068	04/09/2013	09:26:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32068	04/09/2013	09:26:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32069	04/09/2013	09:26:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
71931	04/09/2013	16:38:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71931	04/09/2013	16:38:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71932	04/09/2013	16:38:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71932	04/09/2013	16:38:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71932	04/09/2013	16:38:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71933	04/09/2013	16:38:00	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71933	04/09/2013	16:38:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71933	04/09/2013	16:38:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71934	04/09/2013	16:38:00	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
71934	04/09/2013	16:38:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71934	04/09/2013	16:38:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71935	04/09/2013	16:39:00	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71935	04/09/2013	16:39:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71935	04/09/2013	16:39:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71936	04/09/2013	16:39:00	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71936	04/09/2013	16:39:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71936	04/09/2013	16:39:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5

71937	04/09/2013	16:39:00	292-500690	34.96527	-92.42315	H2S	0.2	RTU_5
71937	04/09/2013	16:39:00	292-500690	34.96527	-92.42315	VOC	0	RTU_5
71937	04/09/2013	16:39:00	292-500690	34.96527	-92.42315	LEL	0	RTU_5
71938	04/09/2013	16:39:00	292-500690	34.96527	-92.42316	H2S	0.2	RTU_5
71938	04/09/2013	16:39:00	292-500690	34.96527	-92.42316	VOC	0	RTU_5
71938	04/09/2013	16:39:00	292-500690	34.96527	-92.42316	LEL	0	RTU_5
71939	04/09/2013	16:40:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71939	04/09/2013	16:40:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71939	04/09/2013	16:40:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71940	04/09/2013	16:40:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71940	04/09/2013	16:40:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71940	04/09/2013	16:40:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71941	04/09/2013	16:40:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71941	04/09/2013	16:40:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71941	04/09/2013	16:40:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71942	04/09/2013	16:40:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71943	04/09/2013	16:41:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71943	04/09/2013	16:41:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71943	04/09/2013	16:41:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71944	04/09/2013	16:41:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71945	04/09/2013	16:41:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71945	04/09/2013	16:41:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71945	04/09/2013	16:41:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71946	04/09/2013	16:41:00	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
71946	04/09/2013	16:41:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71946	04/09/2013	16:41:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
32069	04/09/2013	09:26:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
32069	04/09/2013	09:26:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
71947	04/09/2013	16:42:00	292-500690	34.96518	-92.4232	H2S	0.2	RTU_5
71947	04/09/2013	16:42:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
71947	04/09/2013	16:42:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
71948	04/09/2013	16:42:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71948	04/09/2013	16:42:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71948	04/09/2013	16:42:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5

71949	04/09/2013 16:42:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71949	04/09/2013 16:42:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71949	04/09/2013 16:42:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71951	04/09/2013 16:43:00	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71951	04/09/2013 16:43:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
32071	04/09/2013 09:26:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
32071	04/09/2013 09:26:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
32071	04/09/2013 09:26:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
32072	04/09/2013 09:27:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
71951	04/09/2013 16:43:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71953	04/09/2013 16:43:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71953	04/09/2013 16:43:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71953	04/09/2013 16:43:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71954	04/09/2013 16:43:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71954	04/09/2013 16:43:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71954	04/09/2013 16:43:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71955	04/09/2013 16:44:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71955	04/09/2013 16:44:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71955	04/09/2013 16:44:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
32072	04/09/2013 09:27:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
32072	04/09/2013 09:27:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
71957	04/09/2013 16:44:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71957	04/09/2013 16:44:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71957	04/09/2013 16:44:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71958	04/09/2013 16:44:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71958	04/09/2013 16:44:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71958	04/09/2013 16:44:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71959	04/09/2013 16:45:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71959	04/09/2013 16:45:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71959	04/09/2013 16:45:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71960	04/09/2013 16:45:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71960	04/09/2013 16:45:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71960	04/09/2013 16:45:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71961	04/09/2013 16:45:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5

71961	04/09/2013	16:45:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71961	04/09/2013	16:45:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71962	04/09/2013	16:45:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71962	04/09/2013	16:45:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71962	04/09/2013	16:45:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71963	04/09/2013	16:46:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71963	04/09/2013	16:46:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71963	04/09/2013	16:46:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71964	04/09/2013	16:46:00	292-500690	34.9652	-92.42317	H2S	0.3	RTU_5
71964	04/09/2013	16:46:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71964	04/09/2013	16:46:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71965	04/09/2013	16:46:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71965	04/09/2013	16:46:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71965	04/09/2013	16:46:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71966	04/09/2013	16:46:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71966	04/09/2013	16:46:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71966	04/09/2013	16:46:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71967	04/09/2013	16:47:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71967	04/09/2013	16:47:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71967	04/09/2013	16:47:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71968	04/09/2013	16:47:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71969	04/09/2013	16:47:00	292-500690	34.96515	-92.42323	H2S	0.2	RTU_5
71969	04/09/2013	16:47:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
71969	04/09/2013	16:47:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
71970	04/09/2013	16:47:00	292-500690	34.96515	-92.42323	H2S	0.3	RTU_5
71971	04/09/2013	16:48:00	292-500690	34.96516	-92.42323	H2S	0.2	RTU_5
71971	04/09/2013	16:48:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
71971	04/09/2013	16:48:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
71972	04/09/2013	16:48:00	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
71972	04/09/2013	16:48:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
32076	04/09/2013	09:28:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
32076	04/09/2013	09:28:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
71972	04/09/2013	16:48:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
71973	04/09/2013	16:48:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5

71973	04/09/2013 16:48:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71973	04/09/2013 16:48:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71974	04/09/2013 16:48:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71974	04/09/2013 16:48:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71974	04/09/2013 16:48:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71975	04/09/2013 16:49:00	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5
71975	04/09/2013 16:49:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71975	04/09/2013 16:49:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71977	04/09/2013 16:49:00	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
32076	04/09/2013 09:28:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
71978	04/09/2013 16:49:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71978	04/09/2013 16:49:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71978	04/09/2013 16:49:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71979	04/09/2013 16:50:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71979	04/09/2013 16:50:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71979	04/09/2013 16:50:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71980	04/09/2013 16:50:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71980	04/09/2013 16:50:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71980	04/09/2013 16:50:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71981	04/09/2013 16:50:00	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71981	04/09/2013 16:50:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71981	04/09/2013 16:50:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71983	04/09/2013 16:51:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71983	04/09/2013 16:51:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71983	04/09/2013 16:51:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71984	04/09/2013 16:51:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
71985	04/09/2013 16:51:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71985	04/09/2013 16:51:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71985	04/09/2013 16:51:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71987	04/09/2013 16:52:00	292-500690	34.96517	-92.42323	H2S	0.3	RTU_5
71987	04/09/2013 16:52:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
32080	04/09/2013 09:29:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
32080	04/09/2013 09:29:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
32080	04/09/2013 09:29:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2

32081	04/09/2013 09:29:00	292-500681	34.95866	-92.42489	H2S	0	RTU_2
32081	04/09/2013 09:29:00	292-500681	34.95866	-92.42489	VOC	0	RTU_2
71987	04/09/2013 16:52:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
71988	04/09/2013 16:52:00	292-500690	34.96517	-92.42323	H2S	0.2	RTU_5
71990	04/09/2013 16:52:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
71991	04/09/2013 16:53:00	292-500690	34.96517	-92.42323	H2S	0.2	RTU_5
71991	04/09/2013 16:53:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
71991	04/09/2013 16:53:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
32081	04/09/2013 09:29:00	292-500681	34.95866	-92.42489	O2	20.9	RTU_2
32084	04/09/2013 09:30:00	292-500681	34.95867	-92.42489	H2S	0	RTU_2
32084	04/09/2013 09:30:00	292-500681	34.95867	-92.42489	VOC	0	RTU_2
32084	04/09/2013 09:30:00	292-500681	34.95867	-92.42489	O2	20.9	RTU_2
71993	04/09/2013 16:53:00	292-500690	34.96518	-92.42322	H2S	0.2	RTU_5
71993	04/09/2013 16:53:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
71993	04/09/2013 16:53:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
71994	04/09/2013 16:53:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71994	04/09/2013 16:53:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71994	04/09/2013 16:53:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71995	04/09/2013 16:54:00	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71995	04/09/2013 16:54:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71995	04/09/2013 16:54:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71996	04/09/2013 16:54:00	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71996	04/09/2013 16:54:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71996	04/09/2013 16:54:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71997	04/09/2013 16:54:00	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5
71997	04/09/2013 16:54:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71997	04/09/2013 16:54:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71998	04/09/2013 16:54:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71998	04/09/2013 16:54:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71998	04/09/2013 16:54:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71999	04/09/2013 16:55:00	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71999	04/09/2013 16:55:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71999	04/09/2013 16:55:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72000	04/09/2013 16:55:00	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5

72000	04/09/2013 16:55:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72000	04/09/2013 16:55:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72001	04/09/2013 16:55:00	292-500690	34.96517	-92.42323	H2S	0.3	RTU_5
72001	04/09/2013 16:55:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72001	04/09/2013 16:55:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
32086	04/09/2013 09:30:00	292-500681	34.95864	-92.42488	H2S	0	RTU_2
72003	04/09/2013 16:56:00	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
72003	04/09/2013 16:56:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72003	04/09/2013 16:56:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72004	04/09/2013 16:56:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72004	04/09/2013 16:56:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72004	04/09/2013 16:56:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72005	04/09/2013 16:56:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72007	04/09/2013 16:57:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72007	04/09/2013 16:57:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72007	04/09/2013 16:57:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
32086	04/09/2013 09:30:00	292-500681	34.95864	-92.42488	VOC	0	RTU_2
32086	04/09/2013 09:30:00	292-500681	34.95864	-92.42488	O2	20.9	RTU_2
32087	04/09/2013 09:30:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32087	04/09/2013 09:30:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32087	04/09/2013 09:30:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
32088	04/09/2013 09:31:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
72011	04/09/2013 16:58:00	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72011	04/09/2013 16:58:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72011	04/09/2013 16:58:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
32088	04/09/2013 09:31:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32088	04/09/2013 09:31:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
72012	04/09/2013 16:58:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72012	04/09/2013 16:58:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72012	04/09/2013 16:58:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72013	04/09/2013 16:58:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72014	04/09/2013 16:58:00	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
72015	04/09/2013 16:59:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72015	04/09/2013 16:59:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5

72015	04/09/2013 16:59:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72018	04/09/2013 16:59:00	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
32092	04/09/2013 09:32:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32092	04/09/2013 09:32:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32092	04/09/2013 09:32:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
72019	04/09/2013 17:00:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72019	04/09/2013 17:00:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72019	04/09/2013 17:00:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72022	04/09/2013 17:00:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
32096	04/09/2013 09:33:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32096	04/09/2013 09:33:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32096	04/09/2013 09:33:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
72023	04/09/2013 17:01:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72023	04/09/2013 17:01:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72023	04/09/2013 17:01:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72026	04/09/2013 17:01:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72027	04/09/2013 17:02:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72027	04/09/2013 17:02:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72027	04/09/2013 17:02:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
32099	04/09/2013 09:33:00	292-500681	34.95864	-92.42488	H2S	0	RTU_2
32099	04/09/2013 09:33:00	292-500681	34.95864	-92.42488	VOC	0	RTU_2
32099	04/09/2013 09:33:00	292-500681	34.95864	-92.42488	O2	20.9	RTU_2
32100	04/09/2013 09:34:00	292-500681	34.95864	-92.42488	H2S	0	RTU_2
32100	04/09/2013 09:34:00	292-500681	34.95864	-92.42488	VOC	0	RTU_2
72031	04/09/2013 17:03:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72031	04/09/2013 17:03:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72031	04/09/2013 17:03:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
32100	04/09/2013 09:34:00	292-500681	34.95864	-92.42488	O2	20.9	RTU_2
32102	04/09/2013 09:34:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32102	04/09/2013 09:34:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32102	04/09/2013 09:34:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
72034	04/09/2013 17:03:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72035	04/09/2013 17:04:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72035	04/09/2013 17:04:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5

72035	04/09/2013 17:04:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
32104	04/09/2013 09:35:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32104	04/09/2013 09:35:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32104	04/09/2013 09:35:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32105	04/09/2013 09:35:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32105	04/09/2013 09:35:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32105	04/09/2013 09:35:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32106	04/09/2013 09:35:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32106	04/09/2013 09:35:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32106	04/09/2013 09:35:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
32108	04/09/2013 09:36:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32108	04/09/2013 09:36:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
72039	04/09/2013 17:05:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72039	04/09/2013 17:05:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72039	04/09/2013 17:05:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
32108	04/09/2013 09:36:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
32109	04/09/2013 09:36:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32109	04/09/2013 09:36:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32109	04/09/2013 09:36:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32110	04/09/2013 09:36:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32110	04/09/2013 09:36:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32110	04/09/2013 09:36:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
72043	04/09/2013 17:06:00	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72043	04/09/2013 17:06:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72043	04/09/2013 17:06:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72044	04/09/2013 17:06:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72047	04/09/2013 17:07:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72047	04/09/2013 17:07:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
32111	04/09/2013 09:36:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32111	04/09/2013 09:36:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32111	04/09/2013 09:36:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
32112	04/09/2013 09:37:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32112	04/09/2013 09:37:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32112	04/09/2013 09:37:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2

32115	04/09/2013 09:37:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
72047	04/09/2013 17:07:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72048	04/09/2013 17:07:00	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72049	04/09/2013 17:07:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72051	04/09/2013 17:08:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72051	04/09/2013 17:08:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72051	04/09/2013 17:08:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
32115	04/09/2013 09:37:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32115	04/09/2013 09:37:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32116	04/09/2013 09:38:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32116	04/09/2013 09:38:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32116	04/09/2013 09:38:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32117	04/09/2013 09:38:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32117	04/09/2013 09:38:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32117	04/09/2013 09:38:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
72052	04/09/2013 17:08:00	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72054	04/09/2013 17:08:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72055	04/09/2013 17:09:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72055	04/09/2013 17:09:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72055	04/09/2013 17:09:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
32118	04/09/2013 09:38:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
32118	04/09/2013 09:38:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
32118	04/09/2013 09:38:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32119	04/09/2013 09:38:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2
32119	04/09/2013 09:38:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32119	04/09/2013 09:38:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32120	04/09/2013 09:39:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2
32120	04/09/2013 09:39:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32120	04/09/2013 09:39:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32121	04/09/2013 09:39:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
32121	04/09/2013 09:39:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
32121	04/09/2013 09:39:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
72059	04/09/2013 17:10:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72059	04/09/2013 17:10:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5

72059	04/09/2013 17:10:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72060	04/09/2013 17:10:00	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
32123	04/09/2013 09:39:00	292-500681	34.95866	-92.42487	H2S	0	RTU_2
32123	04/09/2013 09:39:00	292-500681	34.95866	-92.42487	VOC	0	RTU_2
32123	04/09/2013 09:39:00	292-500681	34.95866	-92.42487	O2	20.9	RTU_2
32124	04/09/2013 09:40:00	292-500681	34.95865	-92.42487	H2S	0	RTU_2
32124	04/09/2013 09:40:00	292-500681	34.95865	-92.42487	VOC	0	RTU_2
32124	04/09/2013 09:40:00	292-500681	34.95865	-92.42487	O2	20.9	RTU_2
72063	04/09/2013 17:11:00	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72063	04/09/2013 17:11:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72063	04/09/2013 17:11:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72064	04/09/2013 17:11:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72065	04/09/2013 17:11:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72065	04/09/2013 17:11:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72065	04/09/2013 17:11:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72067	04/09/2013 17:12:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
32126	04/09/2013 09:40:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2
32126	04/09/2013 09:40:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32126	04/09/2013 09:40:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32127	04/09/2013 09:40:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
32127	04/09/2013 09:40:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
32127	04/09/2013 09:40:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
72067	04/09/2013 17:12:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72067	04/09/2013 17:12:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72068	04/09/2013 17:12:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
72070	04/09/2013 17:13:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72070	04/09/2013 17:13:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72070	04/09/2013 17:13:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
32128	04/09/2013 09:41:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
32128	04/09/2013 09:41:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
32128	04/09/2013 09:41:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
72073	04/09/2013 17:13:00	292-500690	34.96519	-92.4232	H2S	0.3	RTU_5
72074	04/09/2013 17:14:00	292-500690	34.96519	-92.4232	H2S	0.3	RTU_5
72074	04/09/2013 17:14:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5

72074	04/09/2013 17:14:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72075	04/09/2013 17:14:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72076	04/09/2013 17:14:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
32131	04/09/2013 09:41:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
32131	04/09/2013 09:41:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
32131	04/09/2013 09:41:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
32132	04/09/2013 09:42:00	292-500681	34.95865	-92.42484	H2S	0	RTU_2
32132	04/09/2013 09:42:00	292-500681	34.95865	-92.42484	VOC	0	RTU_2
32132	04/09/2013 09:42:00	292-500681	34.95865	-92.42484	O2	20.9	RTU_2
32133	04/09/2013 09:42:00	292-500681	34.95868	-92.42482	H2S	0	RTU_2
32133	04/09/2013 09:42:00	292-500681	34.95868	-92.42482	VOC	0	RTU_2
32133	04/09/2013 09:42:00	292-500681	34.95868	-92.42482	O2	20.9	RTU_2
72078	04/09/2013 17:15:00	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72078	04/09/2013 17:15:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72078	04/09/2013 17:15:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72079	04/09/2013 17:15:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
72080	04/09/2013 17:15:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72080	04/09/2013 17:15:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72080	04/09/2013 17:15:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72081	04/09/2013 17:15:00	292-500690	34.96523	-92.42317	H2S	0.3	RTU_5
72081	04/09/2013 17:15:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72081	04/09/2013 17:15:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72082	04/09/2013 17:16:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
32135	04/09/2013 09:42:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
72082	04/09/2013 17:16:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72082	04/09/2013 17:16:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72084	04/09/2013 17:16:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72086	04/09/2013 17:17:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72086	04/09/2013 17:17:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72086	04/09/2013 17:17:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72087	04/09/2013 17:17:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
32135	04/09/2013 09:42:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
32135	04/09/2013 09:42:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
32136	04/09/2013 09:43:00	292-500681	34.95858	-92.42481	H2S	0	RTU_2

32136	04/09/2013 09:43:00	292-500681	34.95858	-92.42481	VOC	0	RTU_2
32136	04/09/2013 09:43:00	292-500681	34.95858	-92.42481	O2	20.9	RTU_2
32137	04/09/2013 09:43:00	292-500681	34.95858	-92.42482	H2S	0	RTU_2
32137	04/09/2013 09:43:00	292-500681	34.95858	-92.42482	VOC	0	RTU_2
32137	04/09/2013 09:43:00	292-500681	34.95858	-92.42482	O2	20.9	RTU_2
72088	04/09/2013 17:17:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72088	04/09/2013 17:17:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72088	04/09/2013 17:17:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72090	04/09/2013 17:18:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
72090	04/09/2013 17:18:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72090	04/09/2013 17:18:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72091	04/09/2013 17:18:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72091	04/09/2013 17:18:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72091	04/09/2013 17:18:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
32138	04/09/2013 09:43:00	292-500681	34.95856	-92.42481	H2S	0	RTU_2
32138	04/09/2013 09:43:00	292-500681	34.95856	-92.42481	VOC	0	RTU_2
32138	04/09/2013 09:43:00	292-500681	34.95856	-92.42481	O2	20.9	RTU_2
32139	04/09/2013 09:44:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32139	04/09/2013 09:44:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32139	04/09/2013 09:44:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32140	04/09/2013 09:45:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32140	04/09/2013 09:45:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
72094	04/09/2013 17:19:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72094	04/09/2013 17:19:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72094	04/09/2013 17:19:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72095	04/09/2013 17:19:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72096	04/09/2013 17:19:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72096	04/09/2013 17:19:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72096	04/09/2013 17:19:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72097	04/09/2013 17:19:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
32140	04/09/2013 09:45:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32141	04/09/2013 09:46:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32141	04/09/2013 09:46:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32141	04/09/2013 09:46:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2

72098	04/09/2013 17:20:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72098	04/09/2013 17:20:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72098	04/09/2013 17:20:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72099	04/09/2013 17:20:00	292-500690	34.96523	-92.42318	H2S	0.3	RTU_5
72100	04/09/2013 17:20:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72100	04/09/2013 17:20:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72100	04/09/2013 17:20:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72102	04/09/2013 17:21:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72102	04/09/2013 17:21:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72102	04/09/2013 17:21:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
32143	04/09/2013 09:47:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2
32143	04/09/2013 09:47:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
32143	04/09/2013 09:47:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
32145	04/09/2013 09:48:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
72103	04/09/2013 17:21:00	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
72105	04/09/2013 17:21:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72106	04/09/2013 17:22:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72106	04/09/2013 17:22:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72106	04/09/2013 17:22:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
32145	04/09/2013 09:48:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32145	04/09/2013 09:48:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
32146	04/09/2013 09:49:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
32146	04/09/2013 09:49:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
32146	04/09/2013 09:49:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2
72109	04/09/2013 17:22:00	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
72110	04/09/2013 17:23:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72110	04/09/2013 17:23:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72110	04/09/2013 17:23:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72111	04/09/2013 17:23:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
32148	04/09/2013 09:49:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32148	04/09/2013 09:49:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32148	04/09/2013 09:49:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32149	04/09/2013 09:50:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32149	04/09/2013 09:50:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2

32149	04/09/2013 09:50:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32150	04/09/2013 09:50:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
32150	04/09/2013 09:50:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
32150	04/09/2013 09:50:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
32152	04/09/2013 09:50:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
72113	04/09/2013 17:23:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
72113	04/09/2013 17:23:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72113	04/09/2013 17:23:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72114	04/09/2013 17:24:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72114	04/09/2013 17:24:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72114	04/09/2013 17:24:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72115	04/09/2013 17:24:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
72115	04/09/2013 17:24:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72115	04/09/2013 17:24:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
32152	04/09/2013 09:50:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32152	04/09/2013 09:50:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
32153	04/09/2013 09:51:00	292-500681	34.95865	-92.42492	H2S	0	RTU_2
32153	04/09/2013 09:51:00	292-500681	34.95865	-92.42492	VOC	0	RTU_2
32153	04/09/2013 09:51:00	292-500681	34.95865	-92.42492	O2	20.9	RTU_2
72118	04/09/2013 17:25:00	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
72118	04/09/2013 17:25:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72118	04/09/2013 17:25:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72119	04/09/2013 17:25:00	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72122	04/09/2013 17:26:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
32157	04/09/2013 09:52:00	292-500681	34.95864	-92.42491	H2S	0	RTU_2
72122	04/09/2013 17:26:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72122	04/09/2013 17:26:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72123	04/09/2013 17:26:00	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
72126	04/09/2013 17:27:00	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
32157	04/09/2013 09:52:00	292-500681	34.95864	-92.42491	VOC	0	RTU_2
32157	04/09/2013 09:52:00	292-500681	34.95864	-92.42491	O2	20.9	RTU_2
32158	04/09/2013 09:52:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
32158	04/09/2013 09:52:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
32158	04/09/2013 09:52:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2

32159	04/09/2013 09:52:00	292-500681	34.95862	-92.42484	H2S	0	RTU_2
32159	04/09/2013 09:52:00	292-500681	34.95862	-92.42484	VOC	0	RTU_2
32159	04/09/2013 09:52:00	292-500681	34.95862	-92.42484	O2	20.9	RTU_2
32160	04/09/2013 09:52:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
72126	04/09/2013 17:27:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72126	04/09/2013 17:27:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72127	04/09/2013 17:27:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72130	04/09/2013 17:28:00	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72130	04/09/2013 17:28:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72130	04/09/2013 17:28:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72131	04/09/2013 17:28:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
72132	04/09/2013 17:28:00	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
72132	04/09/2013 17:28:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
32160	04/09/2013 09:52:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
32160	04/09/2013 09:52:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
32161	04/09/2013 09:53:00	292-500681	34.95862	-92.42482	H2S	0	RTU_2
32161	04/09/2013 09:53:00	292-500681	34.95862	-92.42482	VOC	0	RTU_2
32161	04/09/2013 09:53:00	292-500681	34.95862	-92.42482	O2	20.9	RTU_2
32163	04/09/2013 09:53:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32163	04/09/2013 09:53:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
72132	04/09/2013 17:28:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72133	04/09/2013 17:28:00	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
72133	04/09/2013 17:28:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72133	04/09/2013 17:28:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72134	04/09/2013 17:29:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72134	04/09/2013 17:29:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72134	04/09/2013 17:29:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72136	04/09/2013 17:29:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
32163	04/09/2013 09:53:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32164	04/09/2013 09:53:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2
32164	04/09/2013 09:53:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2
32164	04/09/2013 09:53:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
72138	04/09/2013 17:30:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72138	04/09/2013 17:30:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5

72138	04/09/2013 17:30:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72139	04/09/2013 17:30:00	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
72139	04/09/2013 17:30:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72139	04/09/2013 17:30:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
32165	04/09/2013 09:54:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2
32165	04/09/2013 09:54:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2
32165	04/09/2013 09:54:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
32166	04/09/2013 09:54:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32166	04/09/2013 09:54:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32166	04/09/2013 09:54:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
72142	04/09/2013 17:31:00	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
72142	04/09/2013 17:31:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
72142	04/09/2013 17:31:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72145	04/09/2013 17:31:00	292-500690	34.9652	-92.42326	H2S	0.2	RTU_5
72145	04/09/2013 17:31:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72145	04/09/2013 17:31:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72146	04/09/2013 17:32:00	292-500690	34.9652	-92.42326	H2S	0.3	RTU_5
72146	04/09/2013 17:32:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72146	04/09/2013 17:32:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
32169	04/09/2013 09:55:00	292-500681	34.95859	-92.42485	H2S	0	RTU_2
32169	04/09/2013 09:55:00	292-500681	34.95859	-92.42485	VOC	0	RTU_2
32169	04/09/2013 09:55:00	292-500681	34.95859	-92.42485	O2	20.9	RTU_2
72148	04/09/2013 17:32:00	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
72148	04/09/2013 17:32:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
72148	04/09/2013 17:32:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
72149	04/09/2013 17:32:00	292-500690	34.96521	-92.42323	H2S	0.3	RTU_5
72149	04/09/2013 17:32:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72149	04/09/2013 17:32:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72150	04/09/2013 17:33:00	292-500690	34.9652	-92.42319	H2S	0.3	RTU_5
72150	04/09/2013 17:33:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72150	04/09/2013 17:33:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72151	04/09/2013 17:33:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
32171	04/09/2013 09:55:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32171	04/09/2013 09:55:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2

72153	04/09/2013 17:33:00	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
72153	04/09/2013 17:33:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72153	04/09/2013 17:33:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72154	04/09/2013 17:34:00	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
72154	04/09/2013 17:34:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72154	04/09/2013 17:34:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72156	04/09/2013 17:34:00	292-500690	34.9652	-92.42318	H2S	0.3	RTU_5
72157	04/09/2013 17:34:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72157	04/09/2013 17:34:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
32171	04/09/2013 09:55:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32173	04/09/2013 09:56:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32173	04/09/2013 09:56:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32173	04/09/2013 09:56:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
72157	04/09/2013 17:34:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72158	04/09/2013 17:35:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72158	04/09/2013 17:35:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72158	04/09/2013 17:35:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72160	04/09/2013 17:35:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72160	04/09/2013 17:35:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72160	04/09/2013 17:35:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
32176	04/09/2013 09:56:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32176	04/09/2013 09:56:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32176	04/09/2013 09:56:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
72162	04/09/2013 17:36:00	292-500690	34.96521	-92.42319	H2S	0.3	RTU_5
72162	04/09/2013 17:36:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72162	04/09/2013 17:36:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72163	04/09/2013 17:36:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72166	04/09/2013 17:37:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72166	04/09/2013 17:37:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
32177	04/09/2013 09:57:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2
32177	04/09/2013 09:57:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2
32177	04/09/2013 09:57:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
72166	04/09/2013 17:37:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72169	04/09/2013 17:37:00	292-500690	34.96521	-92.42319	H2S	0.3	RTU_5

72170	04/09/2013 17:38:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72170	04/09/2013 17:38:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72170	04/09/2013 17:38:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
32181	04/09/2013 09:58:00	292-500681	34.95858	-92.42483	H2S	0	RTU_2
32181	04/09/2013 09:58:00	292-500681	34.95858	-92.42483	VOC	0	RTU_2
32181	04/09/2013 09:58:00	292-500681	34.95858	-92.42483	O2	20.9	RTU_2
32183	04/09/2013 09:58:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32183	04/09/2013 09:58:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32183	04/09/2013 09:58:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32184	04/09/2013 09:58:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
72174	04/09/2013 17:39:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72174	04/09/2013 17:39:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72174	04/09/2013 17:39:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72176	04/09/2013 17:39:00	292-500690	34.96522	-92.42322	H2S	0.3	RTU_5
72176	04/09/2013 17:39:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72176	04/09/2013 17:39:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72177	04/09/2013 17:39:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72177	04/09/2013 17:39:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72177	04/09/2013 17:39:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
32184	04/09/2013 09:58:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32184	04/09/2013 09:58:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32185	04/09/2013 09:59:00	292-500681	34.95855	-92.42483	H2S	0	RTU_2
32185	04/09/2013 09:59:00	292-500681	34.95855	-92.42483	VOC	0	RTU_2
32185	04/09/2013 09:59:00	292-500681	34.95855	-92.42483	O2	20.9	RTU_2
32186	04/09/2013 09:59:00	292-500681	34.95855	-92.42482	H2S	0	RTU_2
32186	04/09/2013 09:59:00	292-500681	34.95855	-92.42482	VOC	0	RTU_2
32186	04/09/2013 09:59:00	292-500681	34.95855	-92.42482	O2	20.9	RTU_2
72178	04/09/2013 17:40:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72178	04/09/2013 17:40:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72178	04/09/2013 17:40:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72179	04/09/2013 17:40:00	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
72180	04/09/2013 17:40:00	292-500690	34.9652	-92.42322	H2S	0.3	RTU_5
72180	04/09/2013 17:40:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72180	04/09/2013 17:40:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5

72182	04/09/2013 17:41:00	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
72182	04/09/2013 17:41:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
32187	04/09/2013 09:59:00	292-500681	34.95852	-92.4248	H2S	0	RTU_2
32187	04/09/2013 09:59:00	292-500681	34.95852	-92.4248	VOC	0	RTU_2
32187	04/09/2013 09:59:00	292-500681	34.95852	-92.4248	O2	20.9	RTU_2
32188	04/09/2013 09:59:00	292-500681	34.95855	-92.42481	H2S	0	RTU_2
32188	04/09/2013 09:59:00	292-500681	34.95855	-92.42481	VOC	0	RTU_2
32188	04/09/2013 09:59:00	292-500681	34.95855	-92.42481	O2	20.9	RTU_2
72182	04/09/2013 17:41:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72183	04/09/2013 17:41:00	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72184	04/09/2013 17:41:00	292-500690	34.9652	-92.42322	H2S	0.3	RTU_5
72184	04/09/2013 17:41:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72184	04/09/2013 17:41:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72185	04/09/2013 17:41:00	292-500690	34.9652	-92.42321	H2S	0.3	RTU_5
72185	04/09/2013 17:41:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
72185	04/09/2013 17:41:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
72186	04/09/2013 17:42:00	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
72186	04/09/2013 17:42:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
72186	04/09/2013 17:42:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
72187	04/09/2013 17:42:00	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
72187	04/09/2013 17:42:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72187	04/09/2013 17:42:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72188	04/09/2013 17:42:00	292-500690	34.96521	-92.42322	H2S	0.3	RTU_5
72188	04/09/2013 17:42:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72188	04/09/2013 17:42:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
32189	04/09/2013 10:00:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32189	04/09/2013 10:00:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32189	04/09/2013 10:00:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
72189	04/09/2013 17:42:00	292-500690	28.64789	0	H2S	0.2	RTU_5
72189	04/09/2013 17:42:00	292-500690	28.64789	0	VOC	0	RTU_5
72189	04/09/2013 17:42:00	292-500690	28.64789	0	LEL	0	RTU_5
72190	04/09/2013 17:43:00	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
72190	04/09/2013 17:43:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72190	04/09/2013 17:43:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5

72191	04/09/2013 17:43:00	292-500690	34.96522	-92.42322	H2S	0.3	RTU_5
72192	04/09/2013 17:43:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72192	04/09/2013 17:43:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72192	04/09/2013 17:43:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72193	04/09/2013 17:43:00	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
72193	04/09/2013 17:43:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72193	04/09/2013 17:43:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72194	04/09/2013 17:44:00	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
72194	04/09/2013 17:44:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72194	04/09/2013 17:44:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72195	04/09/2013 17:44:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72197	04/09/2013 17:44:00	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
72197	04/09/2013 17:44:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72197	04/09/2013 17:44:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72198	04/09/2013 17:45:00	292-500690	34.96522	-92.4232	H2S	0.3	RTU_5
32191	04/09/2013 10:00:00	292-500681	34.95855	-92.42484	H2S	0	RTU_2
32191	04/09/2013 10:00:00	292-500681	34.95855	-92.42484	VOC	0	RTU_2
32191	04/09/2013 10:00:00	292-500681	34.95855	-92.42484	O2	20.9	RTU_2
32192	04/09/2013 10:00:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
32192	04/09/2013 10:00:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
72198	04/09/2013 17:45:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72198	04/09/2013 17:45:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72200	04/09/2013 17:45:00	292-500690	34.96517	-92.42319	H2S	0.2	RTU_5
72200	04/09/2013 17:45:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72200	04/09/2013 17:45:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72201	04/09/2013 17:45:00	292-500690	34.96516	-28.64789	H2S	0.2	RTU_5
72201	04/09/2013 17:45:00	292-500690	34.96516	-28.64789	VOC	0	RTU_5
72201	04/09/2013 17:45:00	292-500690	34.96516	-28.64789	LEL	0	RTU_5
72202	04/09/2013 17:46:00	292-500690	34.96517	-92.42316	H2S	0.2	RTU_5
72202	04/09/2013 17:46:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
32192	04/09/2013 10:00:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
32193	04/09/2013 10:01:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
32193	04/09/2013 10:01:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
32193	04/09/2013 10:01:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2

72202	04/09/2013	17:46:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72203	04/09/2013	17:46:00	292-500690	0	0	H2S	0.2	RTU_5
72203	04/09/2013	17:46:00	292-500690	0	0	VOC	0	RTU_5
72203	04/09/2013	17:46:00	292-500690	0	0	LEL	0	RTU_5
72205	04/09/2013	17:46:00	292-500690	34.96517	-92.42316	H2S	0.3	RTU_5
72206	04/09/2013	17:47:00	292-500690	34.96517	-92.42316	H2S	0.2	RTU_5
72206	04/09/2013	17:47:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72206	04/09/2013	17:47:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
32194	04/09/2013	10:01:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
32194	04/09/2013	10:01:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32194	04/09/2013	10:01:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
32195	04/09/2013	10:01:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32195	04/09/2013	10:01:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32195	04/09/2013	10:01:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32196	04/09/2013	10:01:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
72208	04/09/2013	17:47:00	292-500690	0	0	H2S	0.3	RTU_5
72208	04/09/2013	17:47:00	292-500690	0	0	VOC	0	RTU_5
72208	04/09/2013	17:47:00	292-500690	0	0	LEL	0	RTU_5
72209	04/09/2013	17:47:00	292-500690	0	0	H2S	0.2	RTU_5
72210	04/09/2013	17:48:00	292-500690	34.96445	0	H2S	0.2	RTU_5
72210	04/09/2013	17:48:00	292-500690	34.96445	0	VOC	0	RTU_5
72210	04/09/2013	17:48:00	292-500690	34.96445	0	LEL	0	RTU_5
72211	04/09/2013	17:48:00	292-500690	34.91462	0	H2S	0.2	RTU_5
72211	04/09/2013	17:48:00	292-500690	34.91462	0	VOC	0	RTU_5
72211	04/09/2013	17:48:00	292-500690	34.91462	0	LEL	0	RTU_5
72212	04/09/2013	17:48:00	292-500690	34.96518	-92.42316	H2S	0.2	RTU_5
72212	04/09/2013	17:48:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72212	04/09/2013	17:48:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72213	04/09/2013	17:48:00	292-500690	0	0	H2S	0.3	RTU_5
32196	04/09/2013	10:01:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32196	04/09/2013	10:01:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32197	04/09/2013	10:02:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32197	04/09/2013	10:02:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32197	04/09/2013	10:02:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2

72213	04/09/2013 17:48:00	292-500690	0	0	VOC	0	RTU_5
72213	04/09/2013 17:48:00	292-500690	0	0	LEL	0	RTU_5
72214	04/09/2013 17:49:00	292-500690	0	0	H2S	0.2	RTU_5
72214	04/09/2013 17:49:00	292-500690	0	0	VOC	0	RTU_5
72214	04/09/2013 17:49:00	292-500690	0	0	LEL	0	RTU_5
72215	04/09/2013 17:49:00	292-500690	0	0	H2S	0.3	RTU_5
32198	04/09/2013 10:02:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32198	04/09/2013 10:02:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32198	04/09/2013 10:02:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
72218	04/09/2013 17:50:00	292-500690	0	0	H2S	0.2	RTU_5
72218	04/09/2013 17:50:00	292-500690	0	0	VOC	0	RTU_5
72218	04/09/2013 17:50:00	292-500690	0	0	LEL	0	RTU_5
72220	04/09/2013 17:50:00	292-500690	34.96521	-92.42323	H2S	0.3	RTU_5
72220	04/09/2013 17:50:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72220	04/09/2013 17:50:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72221	04/09/2013 17:50:00	292-500690	34.96523	-92.42321	H2S	0.3	RTU_5
72221	04/09/2013 17:50:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
32201	04/09/2013 10:03:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32201	04/09/2013 10:03:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32201	04/09/2013 10:03:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
72221	04/09/2013 17:50:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72222	04/09/2013 17:51:00	292-500690	0	0	H2S	0.2	RTU_5
72222	04/09/2013 17:51:00	292-500690	0	0	VOC	0	RTU_5
72222	04/09/2013 17:51:00	292-500690	0	0	LEL	0	RTU_5
72223	04/09/2013 17:51:00	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
72223	04/09/2013 17:51:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
72223	04/09/2013 17:51:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
72226	04/09/2013 17:52:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72226	04/09/2013 17:52:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72226	04/09/2013 17:52:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72227	04/09/2013 17:52:00	292-500690	0	0	H2S	0.2	RTU_5
72227	04/09/2013 17:52:00	292-500690	0	0	VOC	0	RTU_5
72227	04/09/2013 17:52:00	292-500690	0	0	LEL	0	RTU_5
32202	04/09/2013 10:03:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2

32202	04/09/2013	10:03:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32202	04/09/2013	10:03:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
72228	04/09/2013	17:52:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72230	04/09/2013	17:53:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72230	04/09/2013	17:53:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72230	04/09/2013	17:53:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72231	04/09/2013	17:53:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
32205	04/09/2013	10:04:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32205	04/09/2013	10:04:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32205	04/09/2013	10:04:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
72234	04/09/2013	17:54:00	292-500690	0	0	H2S	0.2	RTU_5
72234	04/09/2013	17:54:00	292-500690	0	0	VOC	0	RTU_5
72234	04/09/2013	17:54:00	292-500690	0	0	LEL	0	RTU_5
72235	04/09/2013	17:54:00	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
72235	04/09/2013	17:54:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72235	04/09/2013	17:54:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72236	04/09/2013	17:54:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
32209	04/09/2013	10:05:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32209	04/09/2013	10:05:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32209	04/09/2013	10:05:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
72238	04/09/2013	17:55:00	292-500690	0	0	H2S	0.2	RTU_5
72238	04/09/2013	17:55:00	292-500690	0	0	VOC	0	RTU_5
72238	04/09/2013	17:55:00	292-500690	0	0	LEL	0	RTU_5
72239	04/09/2013	17:55:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72239	04/09/2013	17:55:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72239	04/09/2013	17:55:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72240	04/09/2013	17:55:00	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
72242	04/09/2013	17:56:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72242	04/09/2013	17:56:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72242	04/09/2013	17:56:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
32211	04/09/2013	10:05:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32211	04/09/2013	10:05:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32211	04/09/2013	10:05:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
72244	04/09/2013	17:56:00	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5

72246	04/09/2013	17:57:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72246	04/09/2013	17:57:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72246	04/09/2013	17:57:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
32213	04/09/2013	10:06:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32213	04/09/2013	10:06:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32213	04/09/2013	10:06:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
72247	04/09/2013	17:57:00	292-500690	34.96526	-92.42319	H2S	0	RTU_5
72248	04/09/2013	17:57:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72248	04/09/2013	17:57:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72248	04/09/2013	17:57:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72250	04/09/2013	17:58:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72250	04/09/2013	17:58:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72250	04/09/2013	17:58:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72252	04/09/2013	17:58:00	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
32217	04/09/2013	10:07:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32217	04/09/2013	10:07:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32217	04/09/2013	10:07:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
72254	04/09/2013	17:59:00	292-500690	0	0	H2S	0.2	RTU_5
72254	04/09/2013	17:59:00	292-500690	0	0	VOC	0	RTU_5
72254	04/09/2013	17:59:00	292-500690	0	0	LEL	0	RTU_5
72255	04/09/2013	17:59:00	292-500690	34.96525	-92.42319	H2S	0.3	RTU_5
72255	04/09/2013	17:59:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72255	04/09/2013	17:59:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72256	04/09/2013	17:59:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
32220	04/09/2013	10:07:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32220	04/09/2013	10:07:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32220	04/09/2013	10:07:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
72258	04/09/2013	18:00:00	292-500690	0	0	H2S	0.2	RTU_5
72258	04/09/2013	18:00:00	292-500690	0	0	VOC	0	RTU_5
72258	04/09/2013	18:00:00	292-500690	0	0	LEL	0	RTU_5
72259	04/09/2013	18:00:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72259	04/09/2013	18:00:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72259	04/09/2013	18:00:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72261	04/09/2013	18:00:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5

72261	04/09/2013	18:00:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72261	04/09/2013	18:00:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72262	04/09/2013	18:01:00	292-500690	0	0	H2S	0	RTU_5
72262	04/09/2013	18:01:00	292-500690	0	0	VOC	0	RTU_5
72262	04/09/2013	18:01:00	292-500690	0	0	LEL	0	RTU_5
72263	04/09/2013	18:01:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
32221	04/09/2013	10:08:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32221	04/09/2013	10:08:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32221	04/09/2013	10:08:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
72263	04/09/2013	18:01:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72263	04/09/2013	18:01:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72264	04/09/2013	18:01:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72264	04/09/2013	18:01:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72264	04/09/2013	18:01:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72265	04/09/2013	18:01:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
72265	04/09/2013	18:01:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72265	04/09/2013	18:01:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72266	04/09/2013	18:02:00	292-500690	0	0	H2S	0.2	RTU_5
72266	04/09/2013	18:02:00	292-500690	0	0	VOC	0	RTU_5
72266	04/09/2013	18:02:00	292-500690	0	0	LEL	0	RTU_5
72267	04/09/2013	18:02:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72267	04/09/2013	18:02:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72267	04/09/2013	18:02:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72268	04/09/2013	18:02:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
72270	04/09/2013	18:03:00	292-500690	0	0	H2S	0.2	RTU_5
72270	04/09/2013	18:03:00	292-500690	0	0	VOC	0	RTU_5
72270	04/09/2013	18:03:00	292-500690	0	0	LEL	0	RTU_5
72271	04/09/2013	18:03:00	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
72271	04/09/2013	18:03:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72271	04/09/2013	18:03:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72272	04/09/2013	18:03:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
32224	04/09/2013	10:08:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32224	04/09/2013	10:08:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32224	04/09/2013	10:08:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2

32225	04/09/2013	10:09:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32225	04/09/2013	10:09:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32225	04/09/2013	10:09:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32226	04/09/2013	10:09:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
72274	04/09/2013	18:04:00	292-500690	0	0	H2S	0.1	RTU_5
72274	04/09/2013	18:04:00	292-500690	0	0	VOC	0	RTU_5
72274	04/09/2013	18:04:00	292-500690	0	0	LEL	0	RTU_5
72275	04/09/2013	18:04:00	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
72275	04/09/2013	18:04:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72275	04/09/2013	18:04:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72276	04/09/2013	18:04:00	292-500690	34.96522	-92.42317	H2S	0.2	RTU_5
72276	04/09/2013	18:04:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72276	04/09/2013	18:04:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72277	04/09/2013	18:04:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72277	04/09/2013	18:04:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72277	04/09/2013	18:04:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72278	04/09/2013	18:05:00	292-500690	0	0	H2S	0.2	RTU_5
72278	04/09/2013	18:05:00	292-500690	0	0	VOC	0	RTU_5
72278	04/09/2013	18:05:00	292-500690	0	0	LEL	0	RTU_5
72279	04/09/2013	18:05:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72279	04/09/2013	18:05:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72279	04/09/2013	18:05:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72280	04/09/2013	18:05:00	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
72280	04/09/2013	18:05:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72280	04/09/2013	18:05:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72281	04/09/2013	18:05:00	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
72281	04/09/2013	18:05:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
72281	04/09/2013	18:05:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
72282	04/09/2013	18:06:00	292-500690	0	0	H2S	0.1	RTU_5
72282	04/09/2013	18:06:00	292-500690	0	0	VOC	0	RTU_5
72282	04/09/2013	18:06:00	292-500690	0	0	LEL	0	RTU_5
72283	04/09/2013	18:06:00	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
72283	04/09/2013	18:06:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
72283	04/09/2013	18:06:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5

72284	04/09/2013 18:06:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72284	04/09/2013 18:06:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72284	04/09/2013 18:06:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72285	04/09/2013 18:06:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72285	04/09/2013 18:06:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72285	04/09/2013 18:06:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72286	04/09/2013 18:07:00	292-500690	0	0	H2S	0	RTU_5
72286	04/09/2013 18:07:00	292-500690	0	0	VOC	0	RTU_5
72286	04/09/2013 18:07:00	292-500690	0	0	LEL	0	RTU_5
72287	04/09/2013 18:07:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72287	04/09/2013 18:07:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72287	04/09/2013 18:07:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
32226	04/09/2013 10:09:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32226	04/09/2013 10:09:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
72289	04/09/2013 18:07:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72290	04/09/2013 18:08:00	292-500690	0	0	H2S	0.2	RTU_5
72290	04/09/2013 18:08:00	292-500690	0	0	VOC	0	RTU_5
72290	04/09/2013 18:08:00	292-500690	0	0	LEL	0	RTU_5
72292	04/09/2013 18:08:00	292-500690	34.9652	-92.42316	H2S	0.2	RTU_5
72292	04/09/2013 18:08:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72292	04/09/2013 18:08:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72294	04/09/2013 18:09:00	292-500690	0	0	H2S	0.2	RTU_5
72294	04/09/2013 18:09:00	292-500690	0	0	VOC	0	RTU_5
32228	04/09/2013 10:09:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32228	04/09/2013 10:09:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32228	04/09/2013 10:09:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32229	04/09/2013 10:10:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32229	04/09/2013 10:10:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
32229	04/09/2013 10:10:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
72294	04/09/2013 18:09:00	292-500690	0	0	LEL	0	RTU_5
72295	04/09/2013 18:09:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72295	04/09/2013 18:09:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72295	04/09/2013 18:09:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72297	04/09/2013 18:09:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5

72297	04/09/2013	18:09:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72297	04/09/2013	18:09:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72298	04/09/2013	18:10:00	292-500690	0	0	H2S	0.1	RTU_5
72298	04/09/2013	18:10:00	292-500690	0	0	VOC	0	RTU_5
72298	04/09/2013	18:10:00	292-500690	0	0	LEL	0	RTU_5
72299	04/09/2013	18:10:00	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
72299	04/09/2013	18:10:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72299	04/09/2013	18:10:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72301	04/09/2013	18:10:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72302	04/09/2013	18:11:00	292-500690	0	0	H2S	0.2	RTU_5
72302	04/09/2013	18:11:00	292-500690	0	0	VOC	0	RTU_5
72302	04/09/2013	18:11:00	292-500690	0	0	LEL	0	RTU_5
72303	04/09/2013	18:11:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72303	04/09/2013	18:11:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72303	04/09/2013	18:11:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72306	04/09/2013	18:12:00	292-500690	0	0	H2S	0.2	RTU_5
72306	04/09/2013	18:12:00	292-500690	0	0	VOC	0	RTU_5
72306	04/09/2013	18:12:00	292-500690	0	0	LEL	0	RTU_5
72307	04/09/2013	18:12:00	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72307	04/09/2013	18:12:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72307	04/09/2013	18:12:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72308	04/09/2013	18:12:00	292-500690	34.96524	-92.42318	H2S	0.1	RTU_5
72308	04/09/2013	18:12:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72308	04/09/2013	18:12:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72309	04/09/2013	18:12:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
32233	04/09/2013	10:11:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32233	04/09/2013	10:11:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
32233	04/09/2013	10:11:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
32234	04/09/2013	10:11:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32234	04/09/2013	10:11:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32234	04/09/2013	10:11:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32235	04/09/2013	10:11:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32235	04/09/2013	10:11:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
72310	04/09/2013	18:13:00	292-500690	0	0	H2S	0.1	RTU_5

72310	04/09/2013 18:13:00	292-500690	0	0	VOC	0	RTU_5
72310	04/09/2013 18:13:00	292-500690	0	0	LEL	0	RTU_5
72311	04/09/2013 18:13:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72311	04/09/2013 18:13:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72311	04/09/2013 18:13:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
32235	04/09/2013 10:11:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32236	04/09/2013 10:11:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
32236	04/09/2013 10:11:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
32236	04/09/2013 10:11:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2
32237	04/09/2013 10:12:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
32237	04/09/2013 10:12:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
32237	04/09/2013 10:12:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
72314	04/09/2013 18:14:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72314	04/09/2013 18:14:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72314	04/09/2013 18:14:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72317	04/09/2013 18:14:00	292-500690	34.96524	-92.42318	H2S	0.3	RTU_5
72318	04/09/2013 18:15:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72318	04/09/2013 18:15:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72318	04/09/2013 18:15:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72319	04/09/2013 18:15:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72322	04/09/2013 18:16:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72322	04/09/2013 18:16:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72322	04/09/2013 18:16:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32241	04/09/2013 10:13:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
32241	04/09/2013 10:13:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
32241	04/09/2013 10:13:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
32242	04/09/2013 10:13:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32242	04/09/2013 10:13:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32242	04/09/2013 10:13:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32243	04/09/2013 10:13:00	292-500681	34.95854	-92.42487	H2S	0	RTU_2
32243	04/09/2013 10:13:00	292-500681	34.95854	-92.42487	VOC	0	RTU_2
32243	04/09/2013 10:13:00	292-500681	34.95854	-92.42487	O2	20.9	RTU_2
72326	04/09/2013 18:17:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72326	04/09/2013 18:17:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5

72326	04/09/2013 18:17:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72327	04/09/2013 18:17:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72329	04/09/2013 18:17:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
32245	04/09/2013 10:14:00	292-500681	34.95854	-92.42487	H2S	0	RTU_2
32245	04/09/2013 10:14:00	292-500681	34.95854	-92.42487	VOC	0	RTU_2
32245	04/09/2013 10:14:00	292-500681	34.95854	-92.42487	O2	20.9	RTU_2
32247	04/09/2013 10:14:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32247	04/09/2013 10:14:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32247	04/09/2013 10:14:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32248	04/09/2013 10:14:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
72329	04/09/2013 18:17:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72329	04/09/2013 18:17:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72330	04/09/2013 18:18:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72330	04/09/2013 18:18:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72330	04/09/2013 18:18:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72331	04/09/2013 18:18:00	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
72333	04/09/2013 18:18:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
32248	04/09/2013 10:14:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
32248	04/09/2013 10:14:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
32249	04/09/2013 10:15:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
32249	04/09/2013 10:15:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
32249	04/09/2013 10:15:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
32250	04/09/2013 10:15:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
72333	04/09/2013 18:18:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72333	04/09/2013 18:18:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72334	04/09/2013 18:19:00	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
72334	04/09/2013 18:19:00	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72334	04/09/2013 18:19:00	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72335	04/09/2013 18:19:00	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72336	04/09/2013 18:19:00	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
72338	04/09/2013 18:20:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72338	04/09/2013 18:20:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72338	04/09/2013 18:20:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
32250	04/09/2013 10:15:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2

32250	04/09/2013	10:15:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
32253	04/09/2013	10:16:00	292-500681	34.9586	-92.42481	H2S	0	RTU_2
32253	04/09/2013	10:16:00	292-500681	34.9586	-92.42481	VOC	0	RTU_2
72340	04/09/2013	18:20:00	292-500690	34.96525	-92.42319	H2S	0.3	RTU_5
72342	04/09/2013	18:21:00	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
72342	04/09/2013	18:21:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72342	04/09/2013	18:21:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
32253	04/09/2013	10:16:00	292-500681	34.9586	-92.42481	O2	20.9	RTU_2
72344	04/09/2013	18:21:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72346	04/09/2013	18:22:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72346	04/09/2013	18:22:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72346	04/09/2013	18:22:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72347	04/09/2013	18:22:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72347	04/09/2013	18:22:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72347	04/09/2013	18:22:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32256	04/09/2013	10:16:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32256	04/09/2013	10:16:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32256	04/09/2013	10:16:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32257	04/09/2013	10:17:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32257	04/09/2013	10:17:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32257	04/09/2013	10:17:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32258	04/09/2013	10:17:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
32258	04/09/2013	10:17:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
32258	04/09/2013	10:17:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
32259	04/09/2013	10:17:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32259	04/09/2013	10:17:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32259	04/09/2013	10:17:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
72350	04/09/2013	18:23:00	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72350	04/09/2013	18:23:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72350	04/09/2013	18:23:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72351	04/09/2013	18:23:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72351	04/09/2013	18:23:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72351	04/09/2013	18:23:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72352	04/09/2013	18:23:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5

72354	04/09/2013 18:24:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
32261	04/09/2013 10:18:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32261	04/09/2013 10:18:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32261	04/09/2013 10:18:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
72354	04/09/2013 18:24:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72354	04/09/2013 18:24:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72355	04/09/2013 18:24:00	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
72356	04/09/2013 18:24:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72358	04/09/2013 18:25:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72358	04/09/2013 18:25:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72358	04/09/2013 18:25:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32262	04/09/2013 10:18:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32262	04/09/2013 10:18:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32262	04/09/2013 10:18:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32264	04/09/2013 10:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32264	04/09/2013 10:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
72362	04/09/2013 18:26:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72362	04/09/2013 18:26:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72362	04/09/2013 18:26:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72365	04/09/2013 18:26:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
32264	04/09/2013 10:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32265	04/09/2013 10:19:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32265	04/09/2013 10:19:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32265	04/09/2013 10:19:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32267	04/09/2013 10:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32267	04/09/2013 10:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32267	04/09/2013 10:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32269	04/09/2013 10:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32269	04/09/2013 10:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
72366	04/09/2013 18:27:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72366	04/09/2013 18:27:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72366	04/09/2013 18:27:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72367	04/09/2013 18:27:00	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72369	04/09/2013 18:27:00	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5

72369	04/09/2013 18:27:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
32269	04/09/2013 10:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32271	04/09/2013 10:20:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32271	04/09/2013 10:20:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32271	04/09/2013 10:20:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32272	04/09/2013 10:20:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
72369	04/09/2013 18:27:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72370	04/09/2013 18:28:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72370	04/09/2013 18:28:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72370	04/09/2013 18:28:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72371	04/09/2013 18:28:00	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72371	04/09/2013 18:28:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72371	04/09/2013 18:28:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
32272	04/09/2013 10:20:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32272	04/09/2013 10:20:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32273	04/09/2013 10:21:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
32273	04/09/2013 10:21:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
32273	04/09/2013 10:21:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
32274	04/09/2013 10:21:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
72374	04/09/2013 18:29:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
72374	04/09/2013 18:29:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72374	04/09/2013 18:29:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72375	04/09/2013 18:29:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
72376	04/09/2013 18:29:00	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72376	04/09/2013 18:29:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72376	04/09/2013 18:29:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72378	04/09/2013 18:30:00	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72378	04/09/2013 18:30:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72378	04/09/2013 18:30:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72380	04/09/2013 18:30:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
32274	04/09/2013 10:21:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32274	04/09/2013 10:21:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32276	04/09/2013 10:21:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32276	04/09/2013 10:21:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2

32276	04/09/2013	10:21:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
72380	04/09/2013	18:30:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72380	04/09/2013	18:30:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72381	04/09/2013	18:30:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
72381	04/09/2013	18:30:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
72381	04/09/2013	18:30:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
72382	04/09/2013	18:31:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72382	04/09/2013	18:31:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72382	04/09/2013	18:31:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72384	04/09/2013	18:31:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72384	04/09/2013	18:31:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
32277	04/09/2013	10:22:00	292-500681	34.95863	-92.42483	H2S	0	RTU_2
32277	04/09/2013	10:22:00	292-500681	34.95863	-92.42483	VOC	0	RTU_2
32277	04/09/2013	10:22:00	292-500681	34.95863	-92.42483	O2	20.9	RTU_2
72384	04/09/2013	18:31:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72385	04/09/2013	18:31:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
72386	04/09/2013	18:32:00	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72386	04/09/2013	18:32:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72386	04/09/2013	18:32:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
32279	04/09/2013	10:22:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
32279	04/09/2013	10:22:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
32279	04/09/2013	10:22:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
32281	04/09/2013	10:23:00	292-500681	34.95865	-92.42484	H2S	0	RTU_2
72390	04/09/2013	18:33:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72390	04/09/2013	18:33:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72390	04/09/2013	18:33:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72392	04/09/2013	18:33:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72392	04/09/2013	18:33:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72392	04/09/2013	18:33:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72393	04/09/2013	18:33:00	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72393	04/09/2013	18:33:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72393	04/09/2013	18:33:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72394	04/09/2013	18:34:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
72394	04/09/2013	18:34:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5

72394	04/09/2013	18:34:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
32281	04/09/2013	10:23:00	292-500681	34.95865	-92.42484	VOC	0	RTU_2
32281	04/09/2013	10:23:00	292-500681	34.95865	-92.42484	O2	20.9	RTU_2
32282	04/09/2013	10:23:00	292-500681	34.95864	-92.42486	H2S	0	RTU_2
32282	04/09/2013	10:23:00	292-500681	34.95864	-92.42486	VOC	0	RTU_2
32282	04/09/2013	10:23:00	292-500681	34.95864	-92.42486	O2	20.9	RTU_2
32283	04/09/2013	10:23:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
32283	04/09/2013	10:23:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
72396	04/09/2013	18:34:00	292-500690	34.96521	-92.42318	H2S	0.2	RTU_5
72397	04/09/2013	18:34:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72397	04/09/2013	18:34:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72397	04/09/2013	18:34:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72398	04/09/2013	18:35:00	292-500690	34.96523	-92.42316	H2S	0.2	RTU_5
72398	04/09/2013	18:35:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72398	04/09/2013	18:35:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
32283	04/09/2013	10:23:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32284	04/09/2013	10:23:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
32284	04/09/2013	10:23:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
32284	04/09/2013	10:23:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
72399	04/09/2013	18:35:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
72399	04/09/2013	18:35:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72399	04/09/2013	18:35:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72400	04/09/2013	18:35:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
72401	04/09/2013	18:35:00	292-500690	34.96523	-92.42315	H2S	0.3	RTU_5
72401	04/09/2013	18:35:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72401	04/09/2013	18:35:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72402	04/09/2013	18:36:00	292-500690	34.96524	-92.42313	H2S	0	RTU_5
72402	04/09/2013	18:36:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
72402	04/09/2013	18:36:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72403	04/09/2013	18:36:00	292-500690	34.96524	-92.42313	H2S	0.2	RTU_5
72404	04/09/2013	18:36:00	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
72404	04/09/2013	18:36:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72404	04/09/2013	18:36:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
32285	04/09/2013	10:24:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2

32285	04/09/2013	10:24:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32285	04/09/2013	10:24:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32286	04/09/2013	10:24:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
32286	04/09/2013	10:24:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
32286	04/09/2013	10:24:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
72406	04/09/2013	18:37:00	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
72406	04/09/2013	18:37:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72406	04/09/2013	18:37:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72408	04/09/2013	18:37:00	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
32289	04/09/2013	10:25:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32289	04/09/2013	10:25:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32289	04/09/2013	10:25:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
72410	04/09/2013	18:38:00	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
72410	04/09/2013	18:38:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72410	04/09/2013	18:38:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72411	04/09/2013	18:38:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72411	04/09/2013	18:38:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72411	04/09/2013	18:38:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72412	04/09/2013	18:38:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
72414	04/09/2013	18:39:00	292-500690	34.9652	-92.42316	H2S	0.2	RTU_5
72414	04/09/2013	18:39:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
32290	04/09/2013	10:25:00	292-500681	34.95862	-92.42484	H2S	0	RTU_2
32290	04/09/2013	10:25:00	292-500681	34.95862	-92.42484	VOC	0	RTU_2
32290	04/09/2013	10:25:00	292-500681	34.95862	-92.42484	O2	20.9	RTU_2
32291	04/09/2013	10:25:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32291	04/09/2013	10:25:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32291	04/09/2013	10:25:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2
32292	04/09/2013	10:25:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
72414	04/09/2013	18:39:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72415	04/09/2013	18:39:00	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
72415	04/09/2013	18:39:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
72415	04/09/2013	18:39:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
72416	04/09/2013	18:39:00	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
72417	04/09/2013	18:39:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5

72417	04/09/2013 18:39:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72417	04/09/2013 18:39:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72418	04/09/2013 18:40:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
72418	04/09/2013 18:40:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72418	04/09/2013 18:40:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72419	04/09/2013 18:40:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72419	04/09/2013 18:40:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72419	04/09/2013 18:40:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72420	04/09/2013 18:40:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
32292	04/09/2013 10:25:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32292	04/09/2013 10:25:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32293	04/09/2013 10:26:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
72420	04/09/2013 18:40:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72420	04/09/2013 18:40:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72421	04/09/2013 18:40:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72422	04/09/2013 18:41:00	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
72422	04/09/2013 18:41:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72422	04/09/2013 18:41:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72423	04/09/2013 18:41:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
72423	04/09/2013 18:41:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72423	04/09/2013 18:41:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72424	04/09/2013 18:41:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
32293	04/09/2013 10:26:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32293	04/09/2013 10:26:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32294	04/09/2013 10:26:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32294	04/09/2013 10:26:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32294	04/09/2013 10:26:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
72425	04/09/2013 18:41:00	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
72425	04/09/2013 18:41:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
72425	04/09/2013 18:41:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
72426	04/09/2013 18:42:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72426	04/09/2013 18:42:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72426	04/09/2013 18:42:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72427	04/09/2013 18:42:00	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5

72427	04/09/2013 18:42:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72427	04/09/2013 18:42:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72428	04/09/2013 18:42:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72428	04/09/2013 18:42:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72428	04/09/2013 18:42:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72430	04/09/2013 18:43:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72430	04/09/2013 18:43:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72430	04/09/2013 18:43:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72433	04/09/2013 18:43:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72433	04/09/2013 18:43:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72433	04/09/2013 18:43:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72434	04/09/2013 18:44:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
72434	04/09/2013 18:44:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72434	04/09/2013 18:44:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72435	04/09/2013 18:44:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
72435	04/09/2013 18:44:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
32296	04/09/2013 10:26:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32296	04/09/2013 10:26:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32296	04/09/2013 10:26:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
32297	04/09/2013 10:27:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32297	04/09/2013 10:27:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32297	04/09/2013 10:27:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
32298	04/09/2013 10:27:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
72435	04/09/2013 18:44:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72436	04/09/2013 18:44:00	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72437	04/09/2013 18:44:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72437	04/09/2013 18:44:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72437	04/09/2013 18:44:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72438	04/09/2013 18:45:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72438	04/09/2013 18:45:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72438	04/09/2013 18:45:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72439	04/09/2013 18:45:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
72439	04/09/2013 18:45:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
32298	04/09/2013 10:27:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2

32298	04/09/2013	10:27:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
72439	04/09/2013	18:45:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72440	04/09/2013	18:45:00	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
72442	04/09/2013	18:46:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
72442	04/09/2013	18:46:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72442	04/09/2013	18:46:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72443	04/09/2013	18:46:00	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
72443	04/09/2013	18:46:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
72443	04/09/2013	18:46:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
72444	04/09/2013	18:46:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
72444	04/09/2013	18:46:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
72444	04/09/2013	18:46:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
72445	04/09/2013	18:46:00	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
32299	04/09/2013	10:27:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32299	04/09/2013	10:27:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32299	04/09/2013	10:27:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
72445	04/09/2013	18:46:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72445	04/09/2013	18:46:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72446	04/09/2013	18:47:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72446	04/09/2013	18:47:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72446	04/09/2013	18:47:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72447	04/09/2013	18:47:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72447	04/09/2013	18:47:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72447	04/09/2013	18:47:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72449	04/09/2013	18:47:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72449	04/09/2013	18:47:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72449	04/09/2013	18:47:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72450	04/09/2013	18:48:00	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
72450	04/09/2013	18:48:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
32301	04/09/2013	10:28:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
32301	04/09/2013	10:28:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32301	04/09/2013	10:28:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
72450	04/09/2013	18:48:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72452	04/09/2013	18:48:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5

72452	04/09/2013	18:48:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72452	04/09/2013	18:48:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72453	04/09/2013	18:48:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72453	04/09/2013	18:48:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72453	04/09/2013	18:48:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72454	04/09/2013	18:49:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
72454	04/09/2013	18:49:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
32303	04/09/2013	10:28:00	292-500681	34.95863	-92.42479	H2S	0	RTU_2
32303	04/09/2013	10:28:00	292-500681	34.95863	-92.42479	VOC	0	RTU_2
72454	04/09/2013	18:49:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72455	04/09/2013	18:49:00	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
72455	04/09/2013	18:49:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72455	04/09/2013	18:49:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72456	04/09/2013	18:49:00	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
72456	04/09/2013	18:49:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72456	04/09/2013	18:49:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72457	04/09/2013	18:49:00	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72457	04/09/2013	18:49:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72457	04/09/2013	18:49:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72458	04/09/2013	18:50:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
72458	04/09/2013	18:50:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72458	04/09/2013	18:50:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72459	04/09/2013	18:50:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72459	04/09/2013	18:50:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72459	04/09/2013	18:50:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72460	04/09/2013	18:50:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
32303	04/09/2013	10:28:00	292-500681	34.95863	-92.42479	O2	20.9	RTU_2
32304	04/09/2013	10:28:00	292-500681	34.95866	-92.42476	H2S	0	RTU_2
32304	04/09/2013	10:28:00	292-500681	34.95866	-92.42476	VOC	0	RTU_2
32304	04/09/2013	10:28:00	292-500681	34.95866	-92.42476	O2	20.9	RTU_2
72462	04/09/2013	18:51:00	292-500690	34.9652	-92.42318	H2S	0	RTU_5
72462	04/09/2013	18:51:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72462	04/09/2013	18:51:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72463	04/09/2013	20:11:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5

72463	04/09/2013 20:11:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72463	04/09/2013 20:11:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72464	04/09/2013 20:11:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72464	04/09/2013 20:11:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72464	04/09/2013 20:11:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72465	04/09/2013 20:11:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
32305	04/09/2013 10:29:00	292-500681	34.95859	-92.42482	H2S	0	RTU_2
32305	04/09/2013 10:29:00	292-500681	34.95859	-92.42482	VOC	0	RTU_2
32305	04/09/2013 10:29:00	292-500681	34.95859	-92.42482	O2	20.9	RTU_2
72465	04/09/2013 20:11:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72465	04/09/2013 20:11:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72466	04/09/2013 20:11:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
72466	04/09/2013 20:11:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72466	04/09/2013 20:11:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72467	04/09/2013 20:12:00	292-500690	34.96522	-92.4232	H2S	0	RTU_5
72467	04/09/2013 20:12:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72467	04/09/2013 20:12:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72468	04/09/2013 20:12:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72468	04/09/2013 20:12:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72468	04/09/2013 20:12:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72469	04/09/2013 20:12:00	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
72469	04/09/2013 20:12:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
72469	04/09/2013 20:12:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72470	04/09/2013 20:12:00	292-500690	34.96526	-92.4233	H2S	0.1	RTU_5
72470	04/09/2013 20:12:00	292-500690	34.96526	-92.4233	VOC	0	RTU_5
72470	04/09/2013 20:12:00	292-500690	34.96526	-92.4233	LEL	0	RTU_5
72471	04/09/2013 20:13:00	292-500690	34.96526	-92.42332	H2S	0.1	RTU_5
72471	04/09/2013 20:13:00	292-500690	34.96526	-92.42332	VOC	0	RTU_5
72471	04/09/2013 20:13:00	292-500690	34.96526	-92.42332	LEL	0	RTU_5
72472	04/09/2013 20:13:00	292-500690	34.96526	-92.4233	H2S	0.1	RTU_5
72472	04/09/2013 20:13:00	292-500690	34.96526	-92.4233	VOC	0	RTU_5
72472	04/09/2013 20:13:00	292-500690	34.96526	-92.4233	LEL	0	RTU_5
72473	04/09/2013 20:13:00	292-500690	34.96523	-92.42327	H2S	0.1	RTU_5
72473	04/09/2013 20:13:00	292-500690	34.96523	-92.42327	VOC	0	RTU_5

72473	04/09/2013 20:13:00	292-500690	34.96523	-92.42327	LEL	0	RTU_5
72474	04/09/2013 20:13:00	292-500690	0	0	H2S	0.1	RTU_5
72474	04/09/2013 20:13:00	292-500690	0	0	VOC	0	RTU_5
72474	04/09/2013 20:13:00	292-500690	0	0	LEL	0	RTU_5
72475	04/09/2013 20:13:00	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
72475	04/09/2013 20:13:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
72475	04/09/2013 20:13:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
72476	04/09/2013 20:14:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
72476	04/09/2013 20:14:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
72476	04/09/2013 20:14:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
72477	04/09/2013 20:14:00	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
72479	04/09/2013 20:14:00	292-500690	34.9652	-92.42326	H2S	0.2	RTU_5
72479	04/09/2013 20:14:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72479	04/09/2013 20:14:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72480	04/09/2013 20:14:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72480	04/09/2013 20:14:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72480	04/09/2013 20:14:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72481	04/09/2013 20:15:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
32306	04/09/2013 10:29:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32306	04/09/2013 10:29:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32306	04/09/2013 10:29:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32307	04/09/2013 10:29:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32307	04/09/2013 10:29:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32307	04/09/2013 10:29:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
72481	04/09/2013 20:15:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72481	04/09/2013 20:15:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72482	04/09/2013 20:15:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
72482	04/09/2013 20:15:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72482	04/09/2013 20:15:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72483	04/09/2013 20:15:00	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
72483	04/09/2013 20:15:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
72483	04/09/2013 20:15:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
72484	04/09/2013 20:15:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72484	04/09/2013 20:15:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5

72484	04/09/2013 20:15:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72485	04/09/2013 20:16:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
72485	04/09/2013 20:16:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72485	04/09/2013 20:16:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72486	04/09/2013 20:16:00	292-500690	34.96524	-92.42321	H2S	0.2	RTU_5
72486	04/09/2013 20:16:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
72486	04/09/2013 20:16:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
72487	04/09/2013 20:16:00	292-500690	34.96525	-92.42319	H2S	0	RTU_5
72487	04/09/2013 20:16:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72487	04/09/2013 20:16:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72488	04/09/2013 20:16:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
72488	04/09/2013 20:16:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
72488	04/09/2013 20:16:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
72489	04/09/2013 20:17:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72489	04/09/2013 20:17:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72489	04/09/2013 20:17:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72490	04/09/2013 20:17:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72490	04/09/2013 20:17:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72490	04/09/2013 20:17:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72491	04/09/2013 20:17:00	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
32308	04/09/2013 10:29:00	292-500681	34.95856	-92.42483	H2S	0	RTU_2
32308	04/09/2013 10:29:00	292-500681	34.95856	-92.42483	VOC	0	RTU_2
32308	04/09/2013 10:29:00	292-500681	34.95856	-92.42483	O2	20.9	RTU_2
72493	04/09/2013 20:18:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
72493	04/09/2013 20:18:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72493	04/09/2013 20:18:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72494	04/09/2013 20:18:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
72494	04/09/2013 20:18:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72494	04/09/2013 20:18:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72495	04/09/2013 20:18:00	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72495	04/09/2013 20:18:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
32309	04/09/2013 10:30:00	292-500681	34.95854	-92.42486	H2S	0	RTU_2
32309	04/09/2013 10:30:00	292-500681	34.95854	-92.42486	VOC	0	RTU_2
32309	04/09/2013 10:30:00	292-500681	34.95854	-92.42486	O2	20.9	RTU_2

72495	04/09/2013 20:18:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72496	04/09/2013 20:18:00	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72496	04/09/2013 20:18:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72496	04/09/2013 20:18:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72497	04/09/2013 20:19:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72497	04/09/2013 20:19:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72497	04/09/2013 20:19:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72498	04/09/2013 20:19:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72499	04/09/2013 20:19:00	292-500690	0	0	H2S	0.1	RTU_5
72499	04/09/2013 20:19:00	292-500690	0	0	VOC	0	RTU_5
72499	04/09/2013 20:19:00	292-500690	0	0	LEL	0	RTU_5
72500	04/09/2013 20:20:00	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72500	04/09/2013 20:20:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72500	04/09/2013 20:20:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72501	04/09/2013 20:20:00	292-500690	34.96514	-92.42322	H2S	0	RTU_5
72501	04/09/2013 20:20:00	292-500690	34.96514	-92.42322	VOC	0	RTU_5
32310	04/09/2013 10:30:00	292-500681	34.95868	-92.42471	H2S	0	RTU_2
32310	04/09/2013 10:30:00	292-500681	34.95868	-92.42471	VOC	0	RTU_2
32310	04/09/2013 10:30:00	292-500681	34.95868	-92.42471	O2	20.9	RTU_2
72501	04/09/2013 20:20:00	292-500690	34.96514	-92.42322	LEL	0	RTU_5
72502	04/09/2013 20:20:00	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
72502	04/09/2013 20:20:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72502	04/09/2013 20:20:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72503	04/09/2013 20:20:00	292-500690	0	0	H2S	0	RTU_5
72503	04/09/2013 20:20:00	292-500690	0	0	VOC	0	RTU_5
72503	04/09/2013 20:20:00	292-500690	0	0	LEL	0	RTU_5
72504	04/09/2013 20:21:00	292-500690	34.96525	-92.42322	H2S	0	RTU_5
72504	04/09/2013 20:21:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
72504	04/09/2013 20:21:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
72505	04/09/2013 20:21:00	292-500690	34.96525	-92.42323	H2S	0.1	RTU_5
72505	04/09/2013 20:21:00	292-500690	34.96525	-92.42323	VOC	0	RTU_5
72505	04/09/2013 20:21:00	292-500690	34.96525	-92.42323	LEL	0	RTU_5
72506	04/09/2013 20:21:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
72506	04/09/2013 20:21:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5

72506	04/09/2013 20:21:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72507	04/09/2013 20:21:00	292-500690	0	0	H2S	0.2	RTU_5
72507	04/09/2013 20:21:00	292-500690	0	0	VOC	0	RTU_5
72507	04/09/2013 20:21:00	292-500690	0	0	LEL	0	RTU_5
72508	04/09/2013 20:22:00	292-500690	34.96523	-92.42321	H2S	0	RTU_5
72508	04/09/2013 20:22:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72508	04/09/2013 20:22:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72509	04/09/2013 20:22:00	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72509	04/09/2013 20:22:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72509	04/09/2013 20:22:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72510	04/09/2013 20:22:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
32311	04/09/2013 10:30:00	292-500681	34.95862	-92.4248	H2S	0	RTU_2
32311	04/09/2013 10:30:00	292-500681	34.95862	-92.4248	VOC	0	RTU_2
72511	04/09/2013 20:22:00	292-500690	0	0	H2S	0	RTU_5
72511	04/09/2013 20:22:00	292-500690	0	0	VOC	0	RTU_5
72511	04/09/2013 20:22:00	292-500690	0	0	LEL	0	RTU_5
72512	04/09/2013 20:23:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72512	04/09/2013 20:23:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72512	04/09/2013 20:23:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72513	04/09/2013 20:23:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
72513	04/09/2013 20:23:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72513	04/09/2013 20:23:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72515	04/09/2013 20:23:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72516	04/09/2013 20:24:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72516	04/09/2013 20:24:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
32311	04/09/2013 10:30:00	292-500681	34.95862	-92.4248	O2	20.9	RTU_2
32312	04/09/2013 10:30:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
32312	04/09/2013 10:30:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
32312	04/09/2013 10:30:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
32313	04/09/2013 10:31:00	292-500681	34.95863	-92.4248	H2S	0	RTU_2
32313	04/09/2013 10:31:00	292-500681	34.95863	-92.4248	VOC	0	RTU_2
32313	04/09/2013 10:31:00	292-500681	34.95863	-92.4248	O2	20.9	RTU_2
72516	04/09/2013 20:24:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72517	04/09/2013 20:24:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5

72517	04/09/2013 20:24:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72517	04/09/2013 20:24:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72518	04/09/2013 20:24:00	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
72518	04/09/2013 20:24:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
72518	04/09/2013 20:24:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
72519	04/09/2013 20:24:00	292-500690	34.96519	-92.42327	H2S	0	RTU_5
72519	04/09/2013 20:24:00	292-500690	34.96519	-92.42327	VOC	0	RTU_5
72519	04/09/2013 20:24:00	292-500690	34.96519	-92.42327	LEL	0	RTU_5
72520	04/09/2013 20:25:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72520	04/09/2013 20:25:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72520	04/09/2013 20:25:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72521	04/09/2013 20:25:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72521	04/09/2013 20:25:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72521	04/09/2013 20:25:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72522	04/09/2013 20:25:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72522	04/09/2013 20:25:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72522	04/09/2013 20:25:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72523	04/09/2013 20:25:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72523	04/09/2013 20:25:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72523	04/09/2013 20:25:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72524	04/09/2013 20:26:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
72524	04/09/2013 20:26:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72524	04/09/2013 20:26:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72525	04/09/2013 20:26:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
72525	04/09/2013 20:26:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
72525	04/09/2013 20:26:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
72526	04/09/2013 20:26:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72527	04/09/2013 20:26:00	292-500690	34.96522	-92.42329	H2S	0.1	RTU_5
72527	04/09/2013 20:26:00	292-500690	34.96522	-92.42329	VOC	0	RTU_5
72527	04/09/2013 20:26:00	292-500690	34.96522	-92.42329	LEL	0	RTU_5
72528	04/09/2013 20:27:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
72528	04/09/2013 20:27:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72528	04/09/2013 20:27:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72529	04/09/2013 20:27:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5

72529	04/09/2013 20:27:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72529	04/09/2013 20:27:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72530	04/09/2013 20:27:00	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72530	04/09/2013 20:27:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72530	04/09/2013 20:27:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
32314	04/09/2013 10:31:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32314	04/09/2013 10:31:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32314	04/09/2013 10:31:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2
72531	04/09/2013 20:27:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
72531	04/09/2013 20:27:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
72531	04/09/2013 20:27:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
72532	04/09/2013 20:28:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
72532	04/09/2013 20:28:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72532	04/09/2013 20:28:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72533	04/09/2013 20:28:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
72533	04/09/2013 20:28:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72533	04/09/2013 20:28:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72534	04/09/2013 20:28:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
72534	04/09/2013 20:28:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72534	04/09/2013 20:28:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72535	04/09/2013 20:28:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72535	04/09/2013 20:28:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72535	04/09/2013 20:28:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72536	04/09/2013 20:29:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72536	04/09/2013 20:29:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72536	04/09/2013 20:29:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72537	04/09/2013 20:29:00	292-500690	34.96527	-92.42322	H2S	0	RTU_5
72537	04/09/2013 20:29:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5
72537	04/09/2013 20:29:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
72538	04/09/2013 20:29:00	292-500690	34.96528	-92.42324	H2S	0	RTU_5
72538	04/09/2013 20:29:00	292-500690	34.96528	-92.42324	VOC	0	RTU_5
72538	04/09/2013 20:29:00	292-500690	34.96528	-92.42324	LEL	0	RTU_5
72539	04/09/2013 20:29:00	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
72539	04/09/2013 20:29:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5

72539	04/09/2013 20:29:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
72540	04/09/2013 20:30:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
72540	04/09/2013 20:30:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
72540	04/09/2013 20:30:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
72541	04/09/2013 20:30:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
72541	04/09/2013 20:30:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72541	04/09/2013 20:30:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72542	04/09/2013 20:30:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
72542	04/09/2013 20:30:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72542	04/09/2013 20:30:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72543	04/09/2013 20:30:00	292-500690	34.96526	-92.42325	H2S	0.1	RTU_5
72543	04/09/2013 20:30:00	292-500690	34.96526	-92.42325	VOC	0	RTU_5
72543	04/09/2013 20:30:00	292-500690	34.96526	-92.42325	LEL	0	RTU_5
72544	04/09/2013 20:31:00	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
72544	04/09/2013 20:31:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
72544	04/09/2013 20:31:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
72545	04/09/2013 20:31:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
72545	04/09/2013 20:31:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72545	04/09/2013 20:31:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72546	04/09/2013 20:31:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
72548	04/09/2013 20:32:00	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
72548	04/09/2013 20:32:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
72548	04/09/2013 20:32:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
72549	04/09/2013 20:32:00	292-500690	34.96529	-92.42314	H2S	0.1	RTU_5
32315	04/09/2013 10:31:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
32315	04/09/2013 10:31:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
32315	04/09/2013 10:31:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
72549	04/09/2013 20:32:00	292-500690	34.96529	-92.42314	VOC	0	RTU_5
72549	04/09/2013 20:32:00	292-500690	34.96529	-92.42314	LEL	0	RTU_5
72550	04/09/2013 20:32:00	292-500690	34.96527	-92.4231	H2S	0	RTU_5
72550	04/09/2013 20:32:00	292-500690	34.96527	-92.4231	VOC	0	RTU_5
72550	04/09/2013 20:32:00	292-500690	34.96527	-92.4231	LEL	0	RTU_5
72551	04/09/2013 20:32:00	292-500690	34.96527	-92.42313	H2S	0	RTU_5
72551	04/09/2013 20:32:00	292-500690	34.96527	-92.42313	VOC	0	RTU_5

72551	04/09/2013 20:32:00	292-500690	34.96527	-92.42313	LEL	0	RTU_5
72552	04/09/2013 20:33:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
72552	04/09/2013 20:33:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72552	04/09/2013 20:33:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72553	04/09/2013 20:33:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
72553	04/09/2013 20:33:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72553	04/09/2013 20:33:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72554	04/09/2013 20:33:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
72554	04/09/2013 20:33:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72554	04/09/2013 20:33:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72555	04/09/2013 20:33:00	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
72555	04/09/2013 20:33:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
72555	04/09/2013 20:33:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
72556	04/09/2013 20:34:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
72556	04/09/2013 20:34:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72556	04/09/2013 20:34:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72557	04/09/2013 20:34:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72557	04/09/2013 20:34:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72557	04/09/2013 20:34:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72558	04/09/2013 20:34:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72558	04/09/2013 20:34:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72558	04/09/2013 20:34:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72559	04/09/2013 20:34:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72559	04/09/2013 20:34:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72559	04/09/2013 20:34:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72560	04/09/2013 20:35:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
72560	04/09/2013 20:35:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
72560	04/09/2013 20:35:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
72561	04/09/2013 20:35:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
72561	04/09/2013 20:35:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72561	04/09/2013 20:35:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72562	04/09/2013 20:35:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72562	04/09/2013 20:35:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72562	04/09/2013 20:35:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5

72563	04/09/2013 20:35:00	292-500690	34.96521	-92.42327	H2S	0.1	RTU_5
72563	04/09/2013 20:35:00	292-500690	34.96521	-92.42327	VOC	0	RTU_5
72563	04/09/2013 20:35:00	292-500690	34.96521	-92.42327	LEL	0	RTU_5
72564	04/09/2013 20:36:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
72564	04/09/2013 20:36:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
72564	04/09/2013 20:36:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
72565	04/09/2013 20:36:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
72565	04/09/2013 20:36:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72565	04/09/2013 20:36:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72566	04/09/2013 20:36:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72566	04/09/2013 20:36:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72566	04/09/2013 20:36:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72567	04/09/2013 20:36:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72567	04/09/2013 20:36:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72567	04/09/2013 20:36:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72568	04/09/2013 20:37:00	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72568	04/09/2013 20:37:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72568	04/09/2013 20:37:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72569	04/09/2013 20:37:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
72570	04/09/2013 20:37:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
72570	04/09/2013 20:37:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
32317	04/09/2013 10:32:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
32317	04/09/2013 10:32:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
72570	04/09/2013 20:37:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72571	04/09/2013 20:37:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
72571	04/09/2013 20:37:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72571	04/09/2013 20:37:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72572	04/09/2013 20:38:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
72572	04/09/2013 20:38:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72572	04/09/2013 20:38:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72573	04/09/2013 20:38:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
72573	04/09/2013 20:38:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
72573	04/09/2013 20:38:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
72574	04/09/2013 20:38:00	292-500690	34.96517	-92.42328	H2S	0.1	RTU_5

72574	04/09/2013 20:38:00	292-500690	34.96517	-92.42328	VOC	0	RTU_5
72574	04/09/2013 20:38:00	292-500690	34.96517	-92.42328	LEL	0	RTU_5
72575	04/09/2013 20:38:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72575	04/09/2013 20:38:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72575	04/09/2013 20:38:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72576	04/09/2013 20:39:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72576	04/09/2013 20:39:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72576	04/09/2013 20:39:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72577	04/09/2013 20:39:00	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
72577	04/09/2013 20:39:00	292-500690	34.96519	-92.42317	VOC	0	RTU_5
72577	04/09/2013 20:39:00	292-500690	34.96519	-92.42317	LEL	0	RTU_5
72578	04/09/2013 20:39:00	292-500690	34.96521	-92.42311	H2S	0	RTU_5
72578	04/09/2013 20:39:00	292-500690	34.96521	-92.42311	VOC	0	RTU_5
72578	04/09/2013 20:39:00	292-500690	34.96521	-92.42311	LEL	0	RTU_5
72579	04/09/2013 20:39:00	292-500690	34.96524	-92.42308	H2S	0.1	RTU_5
72579	04/09/2013 20:39:00	292-500690	34.96524	-92.42308	VOC	0	RTU_5
72579	04/09/2013 20:39:00	292-500690	34.96524	-92.42308	LEL	0	RTU_5
72580	04/09/2013 20:40:00	292-500690	34.96524	-92.42313	H2S	0.1	RTU_5
72580	04/09/2013 20:40:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
72580	04/09/2013 20:40:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72581	04/09/2013 20:40:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72581	04/09/2013 20:40:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72581	04/09/2013 20:40:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72582	04/09/2013 20:40:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5
72582	04/09/2013 20:40:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72582	04/09/2013 20:40:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72583	04/09/2013 20:40:00	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
72584	04/09/2013 20:41:00	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
72584	04/09/2013 20:41:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72584	04/09/2013 20:41:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72585	04/09/2013 20:41:00	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
72585	04/09/2013 20:41:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
32317	04/09/2013 10:32:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
32318	04/09/2013 10:32:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2

32318	04/09/2013 10:32:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2
72585	04/09/2013 20:41:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
72586	04/09/2013 20:41:00	292-500690	34.96522	-92.42321	H2S	0	RTU_5
72587	04/09/2013 20:41:00	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
72587	04/09/2013 20:41:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
72587	04/09/2013 20:41:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
72588	04/09/2013 20:42:00	292-500690	34.96519	-92.42328	H2S	0.1	RTU_5
72588	04/09/2013 20:42:00	292-500690	34.96519	-92.42328	VOC	0	RTU_5
72588	04/09/2013 20:42:00	292-500690	34.96519	-92.42328	LEL	0	RTU_5
72589	04/09/2013 20:42:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
72589	04/09/2013 20:42:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
32318	04/09/2013 10:32:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
72589	04/09/2013 20:42:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72590	04/09/2013 20:42:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72590	04/09/2013 20:42:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72590	04/09/2013 20:42:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72591	04/09/2013 20:42:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
72591	04/09/2013 20:42:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72591	04/09/2013 20:42:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72592	04/09/2013 20:43:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72592	04/09/2013 20:43:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72592	04/09/2013 20:43:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72593	04/09/2013 20:43:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
72593	04/09/2013 20:43:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72593	04/09/2013 20:43:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72594	04/09/2013 20:43:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
72594	04/09/2013 20:43:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
72594	04/09/2013 20:43:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
72595	04/09/2013 20:43:00	292-500690	34.96523	-92.4232	H2S	0	RTU_5
72595	04/09/2013 20:43:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72595	04/09/2013 20:43:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72596	04/09/2013 20:44:00	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
72596	04/09/2013 20:44:00	292-500690	34.96524	-92.42326	VOC	0	RTU_5
72596	04/09/2013 20:44:00	292-500690	34.96524	-92.42326	LEL	0	RTU_5

72597	04/09/2013 20:44:00	292-500690	34.96525	-92.42328	H2S	0	RTU_5
72597	04/09/2013 20:44:00	292-500690	34.96525	-92.42328	VOC	0	RTU_5
72597	04/09/2013 20:44:00	292-500690	34.96525	-92.42328	LEL	0	RTU_5
72598	04/09/2013 20:44:00	292-500690	34.96522	-92.42324	H2S	0	RTU_5
72598	04/09/2013 20:44:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
72598	04/09/2013 20:44:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
72599	04/09/2013 20:44:00	292-500690	34.96527	-92.42324	H2S	0	RTU_5
72599	04/09/2013 20:44:00	292-500690	34.96527	-92.42324	VOC	0	RTU_5
72599	04/09/2013 20:44:00	292-500690	34.96527	-92.42324	LEL	0	RTU_5
72600	04/09/2013 20:45:00	292-500690	34.96527	-92.42322	H2S	0.1	RTU_5
72600	04/09/2013 20:45:00	292-500690	34.96527	-92.42322	VOC	0	RTU_5
72600	04/09/2013 20:45:00	292-500690	34.96527	-92.42322	LEL	0	RTU_5
72601	04/09/2013 20:45:00	292-500690	34.96525	-92.42324	H2S	0	RTU_5
72601	04/09/2013 20:45:00	292-500690	34.96525	-92.42324	VOC	0	RTU_5
72601	04/09/2013 20:45:00	292-500690	34.96525	-92.42324	LEL	0	RTU_5
72602	04/09/2013 20:45:00	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
72602	04/09/2013 20:45:00	292-500690	34.96522	-92.42324	VOC	0	RTU_5
72602	04/09/2013 20:45:00	292-500690	34.96522	-92.42324	LEL	0	RTU_5
72603	04/09/2013 20:45:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
72603	04/09/2013 20:45:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
72603	04/09/2013 20:45:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
72604	04/09/2013 20:46:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72604	04/09/2013 20:46:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72604	04/09/2013 20:46:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72605	04/09/2013 20:46:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72605	04/09/2013 20:46:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72605	04/09/2013 20:46:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72606	04/09/2013 20:46:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72606	04/09/2013 20:46:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72606	04/09/2013 20:46:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72607	04/09/2013 20:46:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72608	04/09/2013 20:47:00	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
72608	04/09/2013 20:47:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
72608	04/09/2013 20:47:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5

72609	04/09/2013 20:47:00	292-500690	34.96523	-92.4233	H2S	0.1	RTU_5
72609	04/09/2013 20:47:00	292-500690	34.96523	-92.4233	VOC	0	RTU_5
72609	04/09/2013 20:47:00	292-500690	34.96523	-92.4233	LEL	0	RTU_5
72610	04/09/2013 20:47:00	292-500690	34.96521	-92.42329	H2S	0	RTU_5
72610	04/09/2013 20:47:00	292-500690	34.96521	-92.42329	VOC	0	RTU_5
72610	04/09/2013 20:47:00	292-500690	34.96521	-92.42329	LEL	0	RTU_5
72611	04/09/2013 20:47:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
32320	04/09/2013 10:32:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
72611	04/09/2013 20:47:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72611	04/09/2013 20:47:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72612	04/09/2013 20:48:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72612	04/09/2013 20:48:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72612	04/09/2013 20:48:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72613	04/09/2013 20:48:00	292-500690	34.96521	-92.4233	H2S	0.1	RTU_5
72613	04/09/2013 20:48:00	292-500690	34.96521	-92.4233	VOC	0	RTU_5
72613	04/09/2013 20:48:00	292-500690	34.96521	-92.4233	LEL	0	RTU_5
72614	04/09/2013 20:48:00	292-500690	34.9652	-92.42334	H2S	0	RTU_5
72614	04/09/2013 20:48:00	292-500690	34.9652	-92.42334	VOC	0	RTU_5
72614	04/09/2013 20:48:00	292-500690	34.9652	-92.42334	LEL	0	RTU_5
72615	04/09/2013 20:48:00	292-500690	34.96522	-92.42329	H2S	0.1	RTU_5
72615	04/09/2013 20:48:00	292-500690	34.96522	-92.42329	VOC	0	RTU_5
72615	04/09/2013 20:48:00	292-500690	34.96522	-92.42329	LEL	0	RTU_5
72616	04/09/2013 20:49:00	292-500690	34.96526	-92.42326	H2S	0.1	RTU_5
72616	04/09/2013 20:49:00	292-500690	34.96526	-92.42326	VOC	0	RTU_5
72616	04/09/2013 20:49:00	292-500690	34.96526	-92.42326	LEL	0	RTU_5
72617	04/09/2013 20:49:00	292-500690	34.96527	-92.42326	H2S	0	RTU_5
72617	04/09/2013 20:49:00	292-500690	34.96527	-92.42326	VOC	0	RTU_5
72617	04/09/2013 20:49:00	292-500690	34.96527	-92.42326	LEL	0	RTU_5
72618	04/09/2013 20:49:00	292-500690	34.96524	-92.42329	H2S	0.1	RTU_5
72618	04/09/2013 20:49:00	292-500690	34.96524	-92.42329	VOC	0	RTU_5
72618	04/09/2013 20:49:00	292-500690	34.96524	-92.42329	LEL	0	RTU_5
72619	04/09/2013 20:49:00	292-500690	34.96521	-92.42332	H2S	0.1	RTU_5
72619	04/09/2013 20:49:00	292-500690	34.96521	-92.42332	VOC	0	RTU_5
72619	04/09/2013 20:49:00	292-500690	34.96521	-92.42332	LEL	0	RTU_5

72620	04/09/2013 20:50:00	292-500690	34.96522	-92.42331	H2S	0	RTU_5
72620	04/09/2013 20:50:00	292-500690	34.96522	-92.42331	VOC	0	RTU_5
72620	04/09/2013 20:50:00	292-500690	34.96522	-92.42331	LEL	0	RTU_5
72621	04/09/2013 20:50:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
72621	04/09/2013 20:50:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
72621	04/09/2013 20:50:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
72622	04/09/2013 20:50:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
72622	04/09/2013 20:50:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72622	04/09/2013 20:50:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72623	04/09/2013 20:50:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
72623	04/09/2013 20:50:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
72623	04/09/2013 20:50:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
72624	04/09/2013 20:51:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
72624	04/09/2013 20:51:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72624	04/09/2013 20:51:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72625	04/09/2013 20:51:00	292-500690	34.96525	-92.42318	H2S	0	RTU_5
72625	04/09/2013 20:51:00	292-500690	34.96525	-92.42318	VOC	0	RTU_5
72625	04/09/2013 20:51:00	292-500690	34.96525	-92.42318	LEL	0	RTU_5
72626	04/09/2013 20:51:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72626	04/09/2013 20:51:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72626	04/09/2013 20:51:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72627	04/09/2013 20:51:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
72627	04/09/2013 20:51:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72627	04/09/2013 20:51:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72628	04/09/2013 20:52:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
72628	04/09/2013 20:52:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72628	04/09/2013 20:52:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72629	04/09/2013 20:52:00	292-500690	34.96525	-92.42325	H2S	0	RTU_5
72629	04/09/2013 20:52:00	292-500690	34.96525	-92.42325	VOC	0	RTU_5
72629	04/09/2013 20:52:00	292-500690	34.96525	-92.42325	LEL	0	RTU_5
72630	04/09/2013 20:52:00	292-500690	34.96525	-92.42326	H2S	0	RTU_5
72630	04/09/2013 20:52:00	292-500690	34.96525	-92.42326	VOC	0	RTU_5
72630	04/09/2013 20:52:00	292-500690	34.96525	-92.42326	LEL	0	RTU_5
72631	04/09/2013 20:52:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5

72631	04/09/2013 20:52:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
72631	04/09/2013 20:52:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
72632	04/09/2013 20:53:00	292-500690	34.96519	-92.42329	H2S	0	RTU_5
72632	04/09/2013 20:53:00	292-500690	34.96519	-92.42329	VOC	0	RTU_5
72632	04/09/2013 20:53:00	292-500690	34.96519	-92.42329	LEL	0	RTU_5
72633	04/09/2013 20:53:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72633	04/09/2013 20:53:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72633	04/09/2013 20:53:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72634	04/09/2013 20:53:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72634	04/09/2013 20:53:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72634	04/09/2013 20:53:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72635	04/09/2013 20:53:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72635	04/09/2013 20:53:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72635	04/09/2013 20:53:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72636	04/09/2013 20:54:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
72636	04/09/2013 20:54:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72636	04/09/2013 20:54:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72637	04/09/2013 20:54:00	292-500690	34.96519	-92.42313	H2S	0.2	RTU_5
72637	04/09/2013 20:54:00	292-500690	34.96519	-92.42313	VOC	0	RTU_5
72637	04/09/2013 20:54:00	292-500690	34.96519	-92.42313	LEL	0	RTU_5
72638	04/09/2013 20:54:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
72638	04/09/2013 20:54:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72638	04/09/2013 20:54:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72639	04/09/2013 20:54:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72639	04/09/2013 20:54:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72639	04/09/2013 20:54:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72640	04/09/2013 20:55:00	292-500690	34.96518	-92.42325	H2S	0	RTU_5
72640	04/09/2013 20:55:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
72640	04/09/2013 20:55:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
72641	04/09/2013 20:55:00	292-500690	34.96517	-92.42329	H2S	0.1	RTU_5
72641	04/09/2013 20:55:00	292-500690	34.96517	-92.42329	VOC	0	RTU_5
72641	04/09/2013 20:55:00	292-500690	34.96517	-92.42329	LEL	0	RTU_5
72642	04/09/2013 20:55:00	292-500690	34.96516	-92.42329	H2S	0.1	RTU_5
72642	04/09/2013 20:55:00	292-500690	34.96516	-92.42329	VOC	0	RTU_5

72642	04/09/2013 20:55:00	292-500690	34.96516	-92.42329	LEL	0	RTU_5
72643	04/09/2013 20:55:00	292-500690	34.96518	-92.42329	H2S	0	RTU_5
72643	04/09/2013 20:55:00	292-500690	34.96518	-92.42329	VOC	0	RTU_5
72643	04/09/2013 20:55:00	292-500690	34.96518	-92.42329	LEL	0	RTU_5
72644	04/09/2013 20:56:00	292-500690	34.96522	-92.42327	H2S	0.1	RTU_5
72644	04/09/2013 20:56:00	292-500690	34.96522	-92.42327	VOC	0	RTU_5
72644	04/09/2013 20:56:00	292-500690	34.96522	-92.42327	LEL	0	RTU_5
72645	04/09/2013 20:56:00	292-500690	34.96521	-92.42327	H2S	0.1	RTU_5
72645	04/09/2013 20:56:00	292-500690	34.96521	-92.42327	VOC	0	RTU_5
72645	04/09/2013 20:56:00	292-500690	34.96521	-92.42327	LEL	0	RTU_5
72646	04/09/2013 20:56:00	292-500690	34.9652	-92.42328	H2S	0	RTU_5
72646	04/09/2013 20:56:00	292-500690	34.9652	-92.42328	VOC	0	RTU_5
72646	04/09/2013 20:56:00	292-500690	34.9652	-92.42328	LEL	0	RTU_5
72647	04/09/2013 20:56:00	292-500690	34.96519	-92.42327	H2S	0.1	RTU_5
72647	04/09/2013 20:56:00	292-500690	34.96519	-92.42327	VOC	0	RTU_5
72647	04/09/2013 20:56:00	292-500690	34.96519	-92.42327	LEL	0	RTU_5
72648	04/09/2013 20:57:00	292-500690	34.96524	-92.42324	H2S	0.1	RTU_5
72648	04/09/2013 20:57:00	292-500690	34.96524	-92.42324	VOC	0	RTU_5
72648	04/09/2013 20:57:00	292-500690	34.96524	-92.42324	LEL	0	RTU_5
72649	04/09/2013 20:57:00	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
72649	04/09/2013 20:57:00	292-500690	34.96525	-92.42322	VOC	0	RTU_5
72649	04/09/2013 20:57:00	292-500690	34.96525	-92.42322	LEL	0	RTU_5
72650	04/09/2013 20:57:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
72650	04/09/2013 20:57:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
72650	04/09/2013 20:57:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
72651	04/09/2013 20:57:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
72651	04/09/2013 20:57:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72651	04/09/2013 20:57:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72652	04/09/2013 20:58:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72652	04/09/2013 20:58:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72652	04/09/2013 20:58:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72653	04/09/2013 20:58:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72653	04/09/2013 20:58:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72653	04/09/2013 20:58:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5

72654	04/09/2013 20:58:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72654	04/09/2013 20:58:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72654	04/09/2013 20:58:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72655	04/09/2013 20:58:00	292-500690	34.96524	-92.42313	H2S	0	RTU_5
72655	04/09/2013 20:58:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
72655	04/09/2013 20:58:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72656	04/09/2013 20:59:00	292-500690	34.96524	-92.42313	H2S	0	RTU_5
72656	04/09/2013 20:59:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
72656	04/09/2013 20:59:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72657	04/09/2013 20:59:00	292-500690	34.96523	-92.42315	H2S	0	RTU_5
72657	04/09/2013 20:59:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72657	04/09/2013 20:59:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72658	04/09/2013 20:59:00	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
72659	04/09/2013 20:59:00	292-500690	34.96523	-92.42314	H2S	0	RTU_5
72659	04/09/2013 20:59:00	292-500690	34.96523	-92.42314	VOC	0	RTU_5
72659	04/09/2013 20:59:00	292-500690	34.96523	-92.42314	LEL	0	RTU_5
72660	04/09/2013 21:00:00	292-500690	34.96522	-92.42315	H2S	0	RTU_5
72660	04/09/2013 21:00:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
72660	04/09/2013 21:00:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
72661	04/09/2013 21:00:00	292-500690	34.9652	-92.42317	H2S	0	RTU_5
32320	04/09/2013 10:32:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
32320	04/09/2013 10:32:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
32321	04/09/2013 10:33:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
72661	04/09/2013 21:00:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72661	04/09/2013 21:00:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72662	04/09/2013 21:00:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
72662	04/09/2013 21:00:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
72662	04/09/2013 21:00:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
72663	04/09/2013 21:00:00	292-500690	34.96516	-92.42322	H2S	0	RTU_5
72663	04/09/2013 21:00:00	292-500690	34.96516	-92.42322	VOC	0	RTU_5
72663	04/09/2013 21:00:00	292-500690	34.96516	-92.42322	LEL	0	RTU_5
72664	04/09/2013 21:01:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72664	04/09/2013 21:01:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72664	04/09/2013 21:01:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5

72665	04/09/2013 21:01:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72665	04/09/2013 21:01:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72665	04/09/2013 21:01:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72666	04/09/2013 21:01:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72666	04/09/2013 21:01:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72666	04/09/2013 21:01:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72667	04/09/2013 21:01:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
72667	04/09/2013 21:01:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
72667	04/09/2013 21:01:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
72668	04/09/2013 21:02:00	292-500690	34.96515	-92.42319	H2S	0.1	RTU_5
72668	04/09/2013 21:02:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72668	04/09/2013 21:02:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72669	04/09/2013 21:02:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
72669	04/09/2013 21:02:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72669	04/09/2013 21:02:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72670	04/09/2013 21:02:00	292-500690	34.96514	-92.42319	H2S	0	RTU_5
72670	04/09/2013 21:02:00	292-500690	34.96514	-92.42319	VOC	0	RTU_5
72670	04/09/2013 21:02:00	292-500690	34.96514	-92.42319	LEL	0	RTU_5
72671	04/09/2013 21:02:00	292-500690	34.96519	-92.42314	H2S	0.1	RTU_5
72671	04/09/2013 21:02:00	292-500690	34.96519	-92.42314	VOC	0	RTU_5
72671	04/09/2013 21:02:00	292-500690	34.96519	-92.42314	LEL	0	RTU_5
72672	04/09/2013 21:03:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72672	04/09/2013 21:03:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72672	04/09/2013 21:03:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72673	04/09/2013 21:03:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72673	04/09/2013 21:03:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72673	04/09/2013 21:03:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72674	04/09/2013 21:03:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
72674	04/09/2013 21:03:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72674	04/09/2013 21:03:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72675	04/09/2013 21:03:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72675	04/09/2013 21:03:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72675	04/09/2013 21:03:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72676	04/09/2013 21:04:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5

72676	04/09/2013 21:04:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72676	04/09/2013 21:04:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72677	04/09/2013 21:04:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
72677	04/09/2013 21:04:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72677	04/09/2013 21:04:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72678	04/09/2013 21:04:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72678	04/09/2013 21:04:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72678	04/09/2013 21:04:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72679	04/09/2013 21:04:00	292-500690	34.96518	-92.42327	H2S	0.1	RTU_5
72679	04/09/2013 21:04:00	292-500690	34.96518	-92.42327	VOC	0	RTU_5
72679	04/09/2013 21:04:00	292-500690	34.96518	-92.42327	LEL	0	RTU_5
72680	04/09/2013 21:05:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72680	04/09/2013 21:05:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72680	04/09/2013 21:05:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72681	04/09/2013 21:05:00	292-500690	34.96516	-92.42325	H2S	0	RTU_5
72681	04/09/2013 21:05:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72681	04/09/2013 21:05:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72682	04/09/2013 21:05:00	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72682	04/09/2013 21:05:00	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72682	04/09/2013 21:05:00	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72683	04/09/2013 21:05:00	292-500690	34.96515	-92.42324	H2S	0.1	RTU_5
72683	04/09/2013 21:05:00	292-500690	34.96515	-92.42324	VOC	0	RTU_5
72683	04/09/2013 21:05:00	292-500690	34.96515	-92.42324	LEL	0	RTU_5
72684	04/09/2013 21:06:00	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72684	04/09/2013 21:06:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72684	04/09/2013 21:06:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72686	04/09/2013 21:06:00	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
32321	04/09/2013 10:33:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
32321	04/09/2013 10:33:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
32322	04/09/2013 10:33:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
32322	04/09/2013 10:33:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32322	04/09/2013 10:33:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
72687	04/09/2013 21:06:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72687	04/09/2013 21:06:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5

72687	04/09/2013 21:06:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72688	04/09/2013 21:07:00	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
72688	04/09/2013 21:07:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
72688	04/09/2013 21:07:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
72689	04/09/2013 21:07:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72689	04/09/2013 21:07:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72689	04/09/2013 21:07:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72690	04/09/2013 21:07:00	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
72690	04/09/2013 21:07:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72690	04/09/2013 21:07:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72691	04/09/2013 21:07:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5
32323	04/09/2013 10:33:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2
32323	04/09/2013 10:33:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
72691	04/09/2013 21:07:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72691	04/09/2013 21:07:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72692	04/09/2013 21:08:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72692	04/09/2013 21:08:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72692	04/09/2013 21:08:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72696	04/09/2013 21:09:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72696	04/09/2013 21:09:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72696	04/09/2013 21:09:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
32323	04/09/2013 10:33:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
32324	04/09/2013 10:33:00	292-500681	34.95852	-92.42487	H2S	0	RTU_2
32324	04/09/2013 10:33:00	292-500681	34.95852	-92.42487	VOC	0	RTU_2
32324	04/09/2013 10:33:00	292-500681	34.95852	-92.42487	O2	20.9	RTU_2
32325	04/09/2013 10:34:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32325	04/09/2013 10:34:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32325	04/09/2013 10:34:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32326	04/09/2013 10:34:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32326	04/09/2013 10:34:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
72697	04/09/2013 21:09:00	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
72697	04/09/2013 21:09:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
72697	04/09/2013 21:09:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
72698	04/09/2013 21:09:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5

72698	04/09/2013 21:09:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72698	04/09/2013 21:09:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72699	04/09/2013 21:09:00	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
72699	04/09/2013 21:09:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
72699	04/09/2013 21:09:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
72700	04/09/2013 21:10:00	292-500690	34.96514	-92.4232	H2S	0	RTU_5
72700	04/09/2013 21:10:00	292-500690	34.96514	-92.4232	VOC	0	RTU_5
72700	04/09/2013 21:10:00	292-500690	34.96514	-92.4232	LEL	0	RTU_5
72701	04/09/2013 21:10:00	292-500690	34.96514	-92.4232	H2S	0.1	RTU_5
72702	04/09/2013 21:10:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
72702	04/09/2013 21:10:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72702	04/09/2013 21:10:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72704	04/09/2013 21:11:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
72704	04/09/2013 21:11:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72704	04/09/2013 21:11:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
32326	04/09/2013 10:34:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32328	04/09/2013 10:34:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32328	04/09/2013 10:34:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32328	04/09/2013 10:34:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32329	04/09/2013 10:35:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
32329	04/09/2013 10:35:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2
32329	04/09/2013 10:35:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
72707	04/09/2013 21:11:00	292-500690	34.96517	-92.42321	H2S	0.2	RTU_5
72707	04/09/2013 21:11:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72707	04/09/2013 21:11:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72708	04/09/2013 21:12:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
72708	04/09/2013 21:12:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72708	04/09/2013 21:12:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72709	04/09/2013 21:12:00	292-500690	34.96515	-92.42321	H2S	0.1	RTU_5
72709	04/09/2013 21:12:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
72709	04/09/2013 21:12:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
72710	04/09/2013 21:12:00	292-500690	34.96514	-92.42326	H2S	0.1	RTU_5
72710	04/09/2013 21:12:00	292-500690	34.96514	-92.42326	VOC	0	RTU_5
32330	04/09/2013 10:35:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2

72710	04/09/2013 21:12:00	292-500690	34.96514	-92.42326	LEL	0	RTU_5
72711	04/09/2013 21:12:00	292-500690	34.96512	-92.42323	H2S	0	RTU_5
72711	04/09/2013 21:12:00	292-500690	34.96512	-92.42323	VOC	0	RTU_5
72711	04/09/2013 21:12:00	292-500690	34.96512	-92.42323	LEL	0	RTU_5
72712	04/09/2013 21:13:00	292-500690	34.96512	-92.42323	H2S	0.1	RTU_5
72712	04/09/2013 21:13:00	292-500690	34.96512	-92.42323	VOC	0	RTU_5
72712	04/09/2013 21:13:00	292-500690	34.96512	-92.42323	LEL	0	RTU_5
72713	04/09/2013 21:13:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
72713	04/09/2013 21:13:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72713	04/09/2013 21:13:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72714	04/09/2013 21:13:00	292-500690	34.96517	-92.42318	H2S	0	RTU_5
72714	04/09/2013 21:13:00	292-500690	34.96517	-92.42318	VOC	0	RTU_5
72714	04/09/2013 21:13:00	292-500690	34.96517	-92.42318	LEL	0	RTU_5
72715	04/09/2013 21:13:00	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
72715	04/09/2013 21:13:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72715	04/09/2013 21:13:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72716	04/09/2013 21:14:00	292-500690	34.96518	-92.42316	H2S	0	RTU_5
72716	04/09/2013 21:14:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72716	04/09/2013 21:14:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72718	04/09/2013 21:14:00	292-500690	34.96515	-92.4232	H2S	0.1	RTU_5
72718	04/09/2013 21:14:00	292-500690	34.96515	-92.4232	VOC	0	RTU_5
72718	04/09/2013 21:14:00	292-500690	34.96515	-92.4232	LEL	0	RTU_5
72719	04/09/2013 21:14:00	292-500690	34.96514	-92.42328	H2S	0.1	RTU_5
72719	04/09/2013 21:14:00	292-500690	34.96514	-92.42328	VOC	0	RTU_5
72719	04/09/2013 21:14:00	292-500690	34.96514	-92.42328	LEL	0	RTU_5
72720	04/09/2013 21:15:00	292-500690	34.96515	-92.42331	H2S	0.1	RTU_5
72720	04/09/2013 21:15:00	292-500690	34.96515	-92.42331	VOC	0	RTU_5
72720	04/09/2013 21:15:00	292-500690	34.96515	-92.42331	LEL	0	RTU_5
32330	04/09/2013 10:35:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
32330	04/09/2013 10:35:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
32331	04/09/2013 10:35:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32331	04/09/2013 10:35:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
72721	04/09/2013 21:15:00	292-500690	34.96514	-92.42324	H2S	0	RTU_5
72721	04/09/2013 21:15:00	292-500690	34.96514	-92.42324	VOC	0	RTU_5

72721	04/09/2013 21:15:00	292-500690	34.96514	-92.42324	LEL	0	RTU_5
72722	04/09/2013 21:15:00	292-500690	34.96514	-92.42323	H2S	0	RTU_5
72722	04/09/2013 21:15:00	292-500690	34.96514	-92.42323	VOC	0	RTU_5
72722	04/09/2013 21:15:00	292-500690	34.96514	-92.42323	LEL	0	RTU_5
72723	04/09/2013 21:15:00	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72723	04/09/2013 21:15:00	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72723	04/09/2013 21:15:00	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72724	04/09/2013 21:16:00	292-500690	34.96514	-92.42326	H2S	0.1	RTU_5
72724	04/09/2013 21:16:00	292-500690	34.96514	-92.42326	VOC	0	RTU_5
72724	04/09/2013 21:16:00	292-500690	34.96514	-92.42326	LEL	0	RTU_5
72725	04/09/2013 21:16:00	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
72725	04/09/2013 21:16:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72725	04/09/2013 21:16:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72726	04/09/2013 21:16:00	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
72726	04/09/2013 21:16:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
72726	04/09/2013 21:16:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
72727	04/09/2013 21:16:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
72727	04/09/2013 21:16:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72727	04/09/2013 21:16:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72728	04/09/2013 21:17:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72728	04/09/2013 21:17:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72728	04/09/2013 21:17:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72729	04/09/2013 21:17:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72729	04/09/2013 21:17:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72729	04/09/2013 21:17:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72730	04/09/2013 21:17:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
72730	04/09/2013 21:17:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72730	04/09/2013 21:17:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72731	04/09/2013 21:17:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72731	04/09/2013 21:17:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72731	04/09/2013 21:17:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72732	04/09/2013 21:18:00	292-500690	34.96521	-92.42314	H2S	0.1	RTU_5
72732	04/09/2013 21:18:00	292-500690	34.96521	-92.42314	VOC	0	RTU_5
72732	04/09/2013 21:18:00	292-500690	34.96521	-92.42314	LEL	0	RTU_5

72733	04/09/2013 21:18:00	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
72733	04/09/2013 21:18:00	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72733	04/09/2013 21:18:00	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72734	04/09/2013 21:18:00	292-500690	34.96517	-92.42317	H2S	0.1	RTU_5
72734	04/09/2013 21:18:00	292-500690	34.96517	-92.42317	VOC	0	RTU_5
72734	04/09/2013 21:18:00	292-500690	34.96517	-92.42317	LEL	0	RTU_5
72735	04/09/2013 21:18:00	292-500690	34.96514	-92.42321	H2S	0	RTU_5
72735	04/09/2013 21:18:00	292-500690	34.96514	-92.42321	VOC	0	RTU_5
72735	04/09/2013 21:18:00	292-500690	34.96514	-92.42321	LEL	0	RTU_5
72736	04/09/2013 21:19:00	292-500690	34.96513	-92.42325	H2S	0	RTU_5
72736	04/09/2013 21:19:00	292-500690	34.96513	-92.42325	VOC	0	RTU_5
72736	04/09/2013 21:19:00	292-500690	34.96513	-92.42325	LEL	0	RTU_5
72737	04/09/2013 21:19:00	292-500690	34.96513	-92.42324	H2S	0	RTU_5
72737	04/09/2013 21:19:00	292-500690	34.96513	-92.42324	VOC	0	RTU_5
72737	04/09/2013 21:19:00	292-500690	34.96513	-92.42324	LEL	0	RTU_5
72738	04/09/2013 21:19:00	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72738	04/09/2013 21:19:00	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72738	04/09/2013 21:19:00	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72739	04/09/2013 21:19:00	292-500690	34.96512	-92.42328	H2S	0.1	RTU_5
72739	04/09/2013 21:19:00	292-500690	34.96512	-92.42328	VOC	0	RTU_5
72739	04/09/2013 21:19:00	292-500690	34.96512	-92.42328	LEL	0	RTU_5
72740	04/09/2013 21:20:00	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72740	04/09/2013 21:20:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72740	04/09/2013 21:20:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72741	04/09/2013 21:20:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72741	04/09/2013 21:20:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72741	04/09/2013 21:20:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72742	04/09/2013 21:20:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72742	04/09/2013 21:20:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72742	04/09/2013 21:20:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72743	04/09/2013 21:20:00	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72743	04/09/2013 21:20:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72743	04/09/2013 21:20:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72744	04/09/2013 21:21:00	292-500690	34.96515	-92.42323	H2S	0	RTU_5

72744	04/09/2013 21:21:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72744	04/09/2013 21:21:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72745	04/09/2013 21:21:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
72745	04/09/2013 21:21:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72745	04/09/2013 21:21:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72746	04/09/2013 21:21:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72746	04/09/2013 21:21:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72746	04/09/2013 21:21:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72747	04/09/2013 21:21:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
72747	04/09/2013 21:21:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
72747	04/09/2013 21:21:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
72748	04/09/2013 21:22:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
72748	04/09/2013 21:22:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72748	04/09/2013 21:22:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72749	04/09/2013 21:22:00	292-500690	34.96515	-92.42324	H2S	0	RTU_5
72749	04/09/2013 21:22:00	292-500690	34.96515	-92.42324	VOC	0	RTU_5
72749	04/09/2013 21:22:00	292-500690	34.96515	-92.42324	LEL	0	RTU_5
72750	04/09/2013 21:22:00	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72750	04/09/2013 21:22:00	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72750	04/09/2013 21:22:00	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72751	04/09/2013 21:22:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72751	04/09/2013 21:22:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72751	04/09/2013 21:22:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72752	04/09/2013 21:23:00	292-500690	34.96516	-92.42321	H2S	0.1	RTU_5
72752	04/09/2013 21:23:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72752	04/09/2013 21:23:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72753	04/09/2013 21:23:00	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
72753	04/09/2013 21:23:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
72753	04/09/2013 21:23:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
72754	04/09/2013 21:23:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72754	04/09/2013 21:23:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72754	04/09/2013 21:23:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72756	04/09/2013 21:24:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
72756	04/09/2013 21:24:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5

72756	04/09/2013 21:24:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72757	04/09/2013 21:24:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
72757	04/09/2013 21:24:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72757	04/09/2013 21:24:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72758	04/09/2013 21:24:00	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
72758	04/09/2013 21:24:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72758	04/09/2013 21:24:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72759	04/09/2013 21:24:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
72759	04/09/2013 21:24:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72759	04/09/2013 21:24:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
32331	04/09/2013 10:35:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
72760	04/09/2013 21:25:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
72760	04/09/2013 21:25:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
72760	04/09/2013 21:25:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
72761	04/09/2013 21:25:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72761	04/09/2013 21:25:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72761	04/09/2013 21:25:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72762	04/09/2013 21:25:00	292-500690	34.96516	-92.42327	H2S	0	RTU_5
72762	04/09/2013 21:25:00	292-500690	34.96516	-92.42327	VOC	0	RTU_5
72762	04/09/2013 21:25:00	292-500690	34.96516	-92.42327	LEL	0	RTU_5
72763	04/09/2013 21:25:00	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
72763	04/09/2013 21:25:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72763	04/09/2013 21:25:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72764	04/09/2013 21:26:00	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
72764	04/09/2013 21:26:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
72764	04/09/2013 21:26:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
72765	04/09/2013 21:26:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72765	04/09/2013 21:26:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72765	04/09/2013 21:26:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72766	04/09/2013 21:26:00	292-500690	34.96516	-92.42321	H2S	0.1	RTU_5
72768	04/09/2013 21:27:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72768	04/09/2013 21:27:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
32333	04/09/2013 10:36:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32333	04/09/2013 10:36:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2

32333	04/09/2013 10:36:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32334	04/09/2013 10:36:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32334	04/09/2013 10:36:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32334	04/09/2013 10:36:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
72768	04/09/2013 21:27:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72769	04/09/2013 21:27:00	292-500690	34.96517	-92.42322	H2S	0	RTU_5
72769	04/09/2013 21:27:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72769	04/09/2013 21:27:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72771	04/09/2013 21:27:00	292-500690	34.96517	-92.42325	H2S	0	RTU_5
72771	04/09/2013 21:27:00	292-500690	34.96517	-92.42325	VOC	0	RTU_5
72771	04/09/2013 21:27:00	292-500690	34.96517	-92.42325	LEL	0	RTU_5
72772	04/09/2013 21:28:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72772	04/09/2013 21:28:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72772	04/09/2013 21:28:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72773	04/09/2013 21:28:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
72773	04/09/2013 21:28:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72773	04/09/2013 21:28:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72774	04/09/2013 21:28:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5
32335	04/09/2013 10:36:00	292-500681	34.95866	-92.42489	H2S	0	RTU_2
32335	04/09/2013 10:36:00	292-500681	34.95866	-92.42489	VOC	0	RTU_2
32335	04/09/2013 10:36:00	292-500681	34.95866	-92.42489	O2	20.9	RTU_2
32336	04/09/2013 10:36:00	292-500681	34.95865	-92.42489	H2S	0	RTU_2
72774	04/09/2013 21:28:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72774	04/09/2013 21:28:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72775	04/09/2013 21:28:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
72775	04/09/2013 21:28:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
72775	04/09/2013 21:28:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
72776	04/09/2013 21:29:00	292-500690	34.96519	-92.42327	H2S	0.1	RTU_5
72776	04/09/2013 21:29:00	292-500690	34.96519	-92.42327	VOC	0	RTU_5
72776	04/09/2013 21:29:00	292-500690	34.96519	-92.42327	LEL	0	RTU_5
72777	04/09/2013 21:29:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
72777	04/09/2013 21:29:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72777	04/09/2013 21:29:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72778	04/09/2013 21:29:00	292-500690	34.96523	-92.42323	H2S	0	RTU_5

72778	04/09/2013 21:29:00	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72778	04/09/2013 21:29:00	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72779	04/09/2013 21:29:00	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72779	04/09/2013 21:29:00	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72779	04/09/2013 21:29:00	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72780	04/09/2013 21:30:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72780	04/09/2013 21:30:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72780	04/09/2013 21:30:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72781	04/09/2013 21:30:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72781	04/09/2013 21:30:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72781	04/09/2013 21:30:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72782	04/09/2013 21:30:00	292-500690	34.96517	-92.42317	H2S	0	RTU_5
72782	04/09/2013 21:30:00	292-500690	34.96517	-92.42317	VOC	0	RTU_5
72782	04/09/2013 21:30:00	292-500690	34.96517	-92.42317	LEL	0	RTU_5
72783	04/09/2013 21:30:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
72783	04/09/2013 21:30:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72783	04/09/2013 21:30:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72784	04/09/2013 21:31:00	292-500690	34.96514	-92.42319	H2S	0.1	RTU_5
72784	04/09/2013 21:31:00	292-500690	34.96514	-92.42319	VOC	0	RTU_5
72784	04/09/2013 21:31:00	292-500690	34.96514	-92.42319	LEL	0	RTU_5
72786	04/09/2013 21:31:00	292-500690	34.96515	-92.42321	H2S	0	RTU_5
72786	04/09/2013 21:31:00	292-500690	34.96515	-92.42321	VOC	0	RTU_5
72786	04/09/2013 21:31:00	292-500690	34.96515	-92.42321	LEL	0	RTU_5
72787	04/09/2013 21:31:00	292-500690	34.96515	-92.42321	H2S	0.1	RTU_5
72788	04/09/2013 21:32:00	292-500690	34.96514	-92.42325	H2S	0	RTU_5
72788	04/09/2013 21:32:00	292-500690	34.96514	-92.42325	VOC	0	RTU_5
72788	04/09/2013 21:32:00	292-500690	34.96514	-92.42325	LEL	0	RTU_5
72789	04/09/2013 21:32:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72789	04/09/2013 21:32:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72789	04/09/2013 21:32:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72790	04/09/2013 21:32:00	292-500690	34.96516	-92.42318	H2S	0	RTU_5
32336	04/09/2013 10:36:00	292-500681	34.95865	-92.42489	VOC	0	RTU_2
32336	04/09/2013 10:36:00	292-500681	34.95865	-92.42489	O2	20.9	RTU_2
32337	04/09/2013 10:37:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2

32337	04/09/2013 10:37:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
32337	04/09/2013 10:37:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32338	04/09/2013 10:37:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
72790	04/09/2013 21:32:00	292-500690	34.96516	-92.42318	VOC	0	RTU_5
72790	04/09/2013 21:32:00	292-500690	34.96516	-92.42318	LEL	0	RTU_5
72791	04/09/2013 21:32:00	292-500690	34.96516	-92.42319	H2S	0	RTU_5
72791	04/09/2013 21:32:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72791	04/09/2013 21:32:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72792	04/09/2013 21:33:00	292-500690	34.96513	-92.42324	H2S	0.1	RTU_5
72792	04/09/2013 21:33:00	292-500690	34.96513	-92.42324	VOC	0	RTU_5
72792	04/09/2013 21:33:00	292-500690	34.96513	-92.42324	LEL	0	RTU_5
72793	04/09/2013 21:33:00	292-500690	34.96514	-92.42324	H2S	0	RTU_5
72793	04/09/2013 21:33:00	292-500690	34.96514	-92.42324	VOC	0	RTU_5
72793	04/09/2013 21:33:00	292-500690	34.96514	-92.42324	LEL	0	RTU_5
72794	04/09/2013 21:33:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72794	04/09/2013 21:33:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72794	04/09/2013 21:33:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72795	04/09/2013 21:33:00	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72795	04/09/2013 21:33:00	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72795	04/09/2013 21:33:00	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72796	04/09/2013 21:34:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
72796	04/09/2013 21:34:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72796	04/09/2013 21:34:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72797	04/09/2013 21:34:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72797	04/09/2013 21:34:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72797	04/09/2013 21:34:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72798	04/09/2013 21:34:00	292-500690	34.96519	-92.42324	H2S	0	RTU_5
72798	04/09/2013 21:34:00	292-500690	34.96519	-92.42324	VOC	0	RTU_5
72798	04/09/2013 21:34:00	292-500690	34.96519	-92.42324	LEL	0	RTU_5
32338	04/09/2013 10:37:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32338	04/09/2013 10:37:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
72800	04/09/2013 21:35:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72800	04/09/2013 21:35:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72800	04/09/2013 21:35:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5

72802	04/09/2013 21:35:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72802	04/09/2013 21:35:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72802	04/09/2013 21:35:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72803	04/09/2013 21:35:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72803	04/09/2013 21:35:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72803	04/09/2013 21:35:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
32340	04/09/2013 10:37:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
32340	04/09/2013 10:37:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
32340	04/09/2013 10:37:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2
72804	04/09/2013 21:36:00	292-500690	34.96519	-92.42316	H2S	0	RTU_5
72804	04/09/2013 21:36:00	292-500690	34.96519	-92.42316	VOC	0	RTU_5
72804	04/09/2013 21:36:00	292-500690	34.96519	-92.42316	LEL	0	RTU_5
72805	04/09/2013 21:36:00	292-500690	34.96517	-92.42316	H2S	0	RTU_5
72805	04/09/2013 21:36:00	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72805	04/09/2013 21:36:00	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72806	04/09/2013 21:36:00	292-500690	34.96517	-92.42318	H2S	0.1	RTU_5
72806	04/09/2013 21:36:00	292-500690	34.96517	-92.42318	VOC	0	RTU_5
72806	04/09/2013 21:36:00	292-500690	34.96517	-92.42318	LEL	0	RTU_5
72807	04/09/2013 21:36:00	292-500690	34.96517	-92.42317	H2S	0	RTU_5
72807	04/09/2013 21:36:00	292-500690	34.96517	-92.42317	VOC	0	RTU_5
72807	04/09/2013 21:36:00	292-500690	34.96517	-92.42317	LEL	0	RTU_5
72808	04/09/2013 21:37:00	292-500690	34.96514	-92.42323	H2S	0.1	RTU_5
72808	04/09/2013 21:37:00	292-500690	34.96514	-92.42323	VOC	0	RTU_5
72808	04/09/2013 21:37:00	292-500690	34.96514	-92.42323	LEL	0	RTU_5
72809	04/09/2013 21:37:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72809	04/09/2013 21:37:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72809	04/09/2013 21:37:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72810	04/09/2013 21:37:00	292-500690	34.96514	-92.42325	H2S	0	RTU_5
72810	04/09/2013 21:37:00	292-500690	34.96514	-92.42325	VOC	0	RTU_5
72810	04/09/2013 21:37:00	292-500690	34.96514	-92.42325	LEL	0	RTU_5
72811	04/09/2013 21:37:00	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72811	04/09/2013 21:37:00	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72811	04/09/2013 21:37:00	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72812	04/09/2013 21:38:00	292-500690	34.96513	-92.42326	H2S	0	RTU_5

72812	04/09/2013 21:38:00	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72812	04/09/2013 21:38:00	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72813	04/09/2013 21:38:00	292-500690	34.96513	-92.42327	H2S	0	RTU_5
72813	04/09/2013 21:38:00	292-500690	34.96513	-92.42327	VOC	0	RTU_5
72813	04/09/2013 21:38:00	292-500690	34.96513	-92.42327	LEL	0	RTU_5
32341	04/09/2013 10:38:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32341	04/09/2013 10:38:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
72815	04/09/2013 21:38:00	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72815	04/09/2013 21:38:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72815	04/09/2013 21:38:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72816	04/09/2013 21:39:00	292-500690	34.96516	-92.4232	H2S	0	RTU_5
72816	04/09/2013 21:39:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
72816	04/09/2013 21:39:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
72817	04/09/2013 21:39:00	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72817	04/09/2013 21:39:00	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72817	04/09/2013 21:39:00	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72818	04/09/2013 21:39:00	292-500690	34.96516	-92.42325	H2S	0	RTU_5
32341	04/09/2013 10:38:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
32342	04/09/2013 10:38:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
32342	04/09/2013 10:38:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
72818	04/09/2013 21:39:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72818	04/09/2013 21:39:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72819	04/09/2013 21:39:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72819	04/09/2013 21:39:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72819	04/09/2013 21:39:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72820	04/09/2013 21:40:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
72820	04/09/2013 21:40:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72820	04/09/2013 21:40:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72821	04/09/2013 21:40:00	292-500690	34.96516	-92.42327	H2S	0	RTU_5
72821	04/09/2013 21:40:00	292-500690	34.96516	-92.42327	VOC	0	RTU_5
72821	04/09/2013 21:40:00	292-500690	34.96516	-92.42327	LEL	0	RTU_5
72822	04/09/2013 21:40:00	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
72822	04/09/2013 21:40:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
72822	04/09/2013 21:40:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5

72824	04/09/2013 21:41:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72824	04/09/2013 21:41:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72824	04/09/2013 21:41:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72825	04/09/2013 21:41:00	292-500690	34.96515	-92.42329	H2S	0.1	RTU_5
72825	04/09/2013 21:41:00	292-500690	34.96515	-92.42329	VOC	0	RTU_5
72825	04/09/2013 21:41:00	292-500690	34.96515	-92.42329	LEL	0	RTU_5
72826	04/09/2013 21:41:00	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72826	04/09/2013 21:41:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72826	04/09/2013 21:41:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72828	04/09/2013 21:42:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72828	04/09/2013 21:42:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
32342	04/09/2013 10:38:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
32344	04/09/2013 10:38:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32344	04/09/2013 10:38:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32344	04/09/2013 10:38:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
72828	04/09/2013 21:42:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72829	04/09/2013 21:42:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72829	04/09/2013 21:42:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72829	04/09/2013 21:42:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72830	04/09/2013 21:42:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
72830	04/09/2013 21:42:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72830	04/09/2013 21:42:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72831	04/09/2013 21:42:00	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
72831	04/09/2013 21:42:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72831	04/09/2013 21:42:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72832	04/09/2013 21:43:00	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
72832	04/09/2013 21:43:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72832	04/09/2013 21:43:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72833	04/09/2013 21:43:00	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72833	04/09/2013 21:43:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72833	04/09/2013 21:43:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72834	04/09/2013 21:43:00	292-500690	34.96515	-92.42329	H2S	0	RTU_5
72834	04/09/2013 21:43:00	292-500690	34.96515	-92.42329	VOC	0	RTU_5
72834	04/09/2013 21:43:00	292-500690	34.96515	-92.42329	LEL	0	RTU_5

72835	04/09/2013 21:43:00	292-500690	34.96515	-92.42331	H2S	0	RTU_5
72835	04/09/2013 21:43:00	292-500690	34.96515	-92.42331	VOC	0	RTU_5
72835	04/09/2013 21:43:00	292-500690	34.96515	-92.42331	LEL	0	RTU_5
72836	04/09/2013 21:44:00	292-500690	34.96516	-92.42329	H2S	0	RTU_5
72836	04/09/2013 21:44:00	292-500690	34.96516	-92.42329	VOC	0	RTU_5
72836	04/09/2013 21:44:00	292-500690	34.96516	-92.42329	LEL	0	RTU_5
72837	04/09/2013 21:44:00	292-500690	34.96516	-92.42328	H2S	0	RTU_5
72837	04/09/2013 21:44:00	292-500690	34.96516	-92.42328	VOC	0	RTU_5
72837	04/09/2013 21:44:00	292-500690	34.96516	-92.42328	LEL	0	RTU_5
72838	04/09/2013 21:44:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72838	04/09/2013 21:44:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72838	04/09/2013 21:44:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72839	04/09/2013 21:44:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72840	04/09/2013 21:45:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72840	04/09/2013 21:45:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72840	04/09/2013 21:45:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72841	04/09/2013 21:45:00	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
72841	04/09/2013 21:45:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72841	04/09/2013 21:45:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72842	04/09/2013 21:45:00	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
72842	04/09/2013 21:45:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72842	04/09/2013 21:45:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72843	04/09/2013 21:45:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
32345	04/09/2013 10:39:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32345	04/09/2013 10:39:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32345	04/09/2013 10:39:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
72843	04/09/2013 21:45:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72843	04/09/2013 21:45:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72844	04/09/2013 21:46:00	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
72844	04/09/2013 21:46:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72844	04/09/2013 21:46:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72845	04/09/2013 21:46:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
72845	04/09/2013 21:46:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72845	04/09/2013 21:46:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5

72846	04/09/2013 21:46:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
32346	04/09/2013 10:39:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
72847	04/09/2013 21:46:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
72847	04/09/2013 21:46:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72847	04/09/2013 21:46:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72848	04/09/2013 21:47:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
72848	04/09/2013 21:47:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72848	04/09/2013 21:47:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72849	04/09/2013 21:47:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
72849	04/09/2013 21:47:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72849	04/09/2013 21:47:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72850	04/09/2013 21:47:00	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72850	04/09/2013 21:47:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72850	04/09/2013 21:47:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72851	04/09/2013 21:47:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72852	04/09/2013 21:48:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72852	04/09/2013 21:48:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72852	04/09/2013 21:48:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
32346	04/09/2013 10:39:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
32346	04/09/2013 10:39:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
32347	04/09/2013 10:39:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
32347	04/09/2013 10:39:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
72853	04/09/2013 21:48:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72853	04/09/2013 21:48:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72853	04/09/2013 21:48:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72854	04/09/2013 21:48:00	292-500690	34.96523	-92.42313	H2S	0.2	RTU_5
72854	04/09/2013 21:48:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
72854	04/09/2013 21:48:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
72855	04/09/2013 21:48:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72855	04/09/2013 21:48:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72855	04/09/2013 21:48:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72856	04/09/2013 21:49:00	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
72856	04/09/2013 21:49:00	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72856	04/09/2013 21:49:00	292-500690	34.9652	-92.42317	LEL	0	RTU_5

72857	04/09/2013 21:49:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72857	04/09/2013 21:49:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72857	04/09/2013 21:49:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72858	04/09/2013 21:49:00	292-500690	34.96512	-92.42329	H2S	0.1	RTU_5
72858	04/09/2013 21:49:00	292-500690	34.96512	-92.42329	VOC	0	RTU_5
72858	04/09/2013 21:49:00	292-500690	34.96512	-92.42329	LEL	0	RTU_5
72859	04/09/2013 21:49:00	292-500690	34.96512	-92.42329	H2S	0	RTU_5
72860	04/09/2013 21:50:00	292-500690	34.9651	-92.42332	H2S	0	RTU_5
72860	04/09/2013 21:50:00	292-500690	34.9651	-92.42332	VOC	0	RTU_5
72860	04/09/2013 21:50:00	292-500690	34.9651	-92.42332	LEL	0	RTU_5
72861	04/09/2013 21:50:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72861	04/09/2013 21:50:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72861	04/09/2013 21:50:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
32347	04/09/2013 10:39:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
32348	04/09/2013 10:39:00	292-500681	34.95856	-92.42481	H2S	0	RTU_2
32348	04/09/2013 10:39:00	292-500681	34.95856	-92.42481	VOC	0	RTU_2
72862	04/09/2013 21:50:00	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
72862	04/09/2013 21:50:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72862	04/09/2013 21:50:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72863	04/09/2013 21:50:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
72863	04/09/2013 21:50:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72863	04/09/2013 21:50:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72864	04/09/2013 21:51:00	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
72864	04/09/2013 21:51:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
72864	04/09/2013 21:51:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
72865	04/09/2013 21:51:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72865	04/09/2013 21:51:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72865	04/09/2013 21:51:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72866	04/09/2013 21:51:00	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
72866	04/09/2013 21:51:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72866	04/09/2013 21:51:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
32348	04/09/2013 10:39:00	292-500681	34.95856	-92.42481	O2	20.9	RTU_2
32349	04/09/2013 10:40:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32349	04/09/2013 10:40:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2

72868	04/09/2013 21:52:00	292-500690	34.96516	-92.42325	H2S	0.1	RTU_5
72868	04/09/2013 21:52:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72868	04/09/2013 21:52:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72869	04/09/2013 21:52:00	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
72869	04/09/2013 21:52:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72869	04/09/2013 21:52:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72870	04/09/2013 21:52:00	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
72870	04/09/2013 21:52:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72870	04/09/2013 21:52:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72871	04/09/2013 21:52:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
72871	04/09/2013 21:52:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72871	04/09/2013 21:52:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72872	04/09/2013 21:53:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
32349	04/09/2013 10:40:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32350	04/09/2013 10:40:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2
72872	04/09/2013 21:53:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72872	04/09/2013 21:53:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72873	04/09/2013 21:53:00	292-500690	34.96517	-92.42322	H2S	0	RTU_5
72873	04/09/2013 21:53:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72873	04/09/2013 21:53:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72874	04/09/2013 21:53:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
72874	04/09/2013 21:53:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72874	04/09/2013 21:53:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72875	04/09/2013 21:53:00	292-500690	34.96521	-92.42313	H2S	0.1	RTU_5
72875	04/09/2013 21:53:00	292-500690	34.96521	-92.42313	VOC	0	RTU_5
72875	04/09/2013 21:53:00	292-500690	34.96521	-92.42313	LEL	0	RTU_5
72876	04/09/2013 21:54:00	292-500690	34.96522	-92.42312	H2S	0	RTU_5
72876	04/09/2013 21:54:00	292-500690	34.96522	-92.42312	VOC	0	RTU_5
72876	04/09/2013 21:54:00	292-500690	34.96522	-92.42312	LEL	0	RTU_5
72877	04/09/2013 21:54:00	292-500690	34.96526	-92.42303	H2S	0.1	RTU_5
72877	04/09/2013 21:54:00	292-500690	34.96526	-92.42303	VOC	0	RTU_5
72877	04/09/2013 21:54:00	292-500690	34.96526	-92.42303	LEL	0	RTU_5
72878	04/09/2013 21:54:00	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
72878	04/09/2013 21:54:00	292-500690	34.96521	-92.42315	VOC	0	RTU_5

72878	04/09/2013 21:54:00	292-500690	34.96521	-92.42315	LEL	0	RTU_5
72879	04/09/2013 21:54:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
72879	04/09/2013 21:54:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72879	04/09/2013 21:54:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72880	04/09/2013 21:55:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72880	04/09/2013 21:55:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72880	04/09/2013 21:55:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72881	04/09/2013 21:55:00	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72881	04/09/2013 21:55:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72881	04/09/2013 21:55:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72882	04/09/2013 21:55:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72882	04/09/2013 21:55:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72882	04/09/2013 21:55:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72883	04/09/2013 21:55:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72883	04/09/2013 21:55:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72883	04/09/2013 21:55:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72884	04/09/2013 21:56:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72884	04/09/2013 21:56:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72884	04/09/2013 21:56:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72885	04/09/2013 21:56:00	292-500690	34.96515	-92.42329	H2S	0.1	RTU_5
72885	04/09/2013 21:56:00	292-500690	34.96515	-92.42329	VOC	0	RTU_5
72885	04/09/2013 21:56:00	292-500690	34.96515	-92.42329	LEL	0	RTU_5
72886	04/09/2013 21:56:00	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
32350	04/09/2013 10:40:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2
32350	04/09/2013 10:40:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
72887	04/09/2013 21:56:00	292-500690	34.96517	-92.42325	H2S	0	RTU_5
72887	04/09/2013 21:56:00	292-500690	34.96517	-92.42325	VOC	0	RTU_5
72887	04/09/2013 21:56:00	292-500690	34.96517	-92.42325	LEL	0	RTU_5
72888	04/09/2013 21:57:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72888	04/09/2013 21:57:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72888	04/09/2013 21:57:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72889	04/09/2013 21:57:00	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72890	04/09/2013 21:57:00	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72890	04/09/2013 21:57:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5

72890	04/09/2013 21:57:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72892	04/09/2013 21:58:00	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72892	04/09/2013 21:58:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
32352	04/09/2013 10:40:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
32352	04/09/2013 10:40:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
32352	04/09/2013 10:40:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
72892	04/09/2013 21:58:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72893	04/09/2013 21:58:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72893	04/09/2013 21:58:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72893	04/09/2013 21:58:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72894	04/09/2013 21:58:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
72894	04/09/2013 21:58:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72894	04/09/2013 21:58:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72895	04/09/2013 21:58:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
72895	04/09/2013 21:58:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72895	04/09/2013 21:58:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72896	04/09/2013 21:59:00	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
72896	04/09/2013 21:59:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72896	04/09/2013 21:59:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
32353	04/09/2013 10:41:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32353	04/09/2013 10:41:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
32353	04/09/2013 10:41:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32354	04/09/2013 10:41:00	292-500681	34.9586	-92.42479	H2S	0	RTU_2
72898	04/09/2013 21:59:00	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
72898	04/09/2013 21:59:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72898	04/09/2013 21:59:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72899	04/09/2013 21:59:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72899	04/09/2013 21:59:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72899	04/09/2013 21:59:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72900	04/09/2013 22:00:00	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5
72900	04/09/2013 22:00:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72900	04/09/2013 22:00:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72901	04/09/2013 22:00:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72901	04/09/2013 22:00:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5

72901	04/09/2013 22:00:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72902	04/09/2013 22:00:00	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72902	04/09/2013 22:00:00	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72902	04/09/2013 22:00:00	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72903	04/09/2013 22:00:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
72903	04/09/2013 22:00:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72903	04/09/2013 22:00:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72904	04/09/2013 22:01:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72904	04/09/2013 22:01:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72904	04/09/2013 22:01:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72905	04/09/2013 22:01:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72906	04/09/2013 22:01:00	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
72906	04/09/2013 22:01:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
72906	04/09/2013 22:01:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
72908	04/09/2013 22:02:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
72908	04/09/2013 22:02:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
32354	04/09/2013 10:41:00	292-500681	34.9586	-92.42479	VOC	0	RTU_2
32354	04/09/2013 10:41:00	292-500681	34.9586	-92.42479	O2	20.9	RTU_2
32355	04/09/2013 10:41:00	292-500681	34.95861	-92.42477	H2S	0	RTU_2
32355	04/09/2013 10:41:00	292-500681	34.95861	-92.42477	VOC	0	RTU_2
32355	04/09/2013 10:41:00	292-500681	34.95861	-92.42477	O2	20.9	RTU_2
72908	04/09/2013 22:02:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72909	04/09/2013 22:02:00	292-500690	0	0	H2S	0.1	RTU_5
72909	04/09/2013 22:02:00	292-500690	0	0	VOC	0	RTU_5
72909	04/09/2013 22:02:00	292-500690	0	0	LEL	0	RTU_5
72910	04/09/2013 22:02:00	292-500690	0	0	H2S	0	RTU_5
72912	04/09/2013 22:03:00	292-500690	0	0	H2S	0.1	RTU_5
72912	04/09/2013 22:03:00	292-500690	0	0	VOC	0	RTU_5
32357	04/09/2013 10:42:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32357	04/09/2013 10:42:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32357	04/09/2013 10:42:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
72912	04/09/2013 22:03:00	292-500690	0	0	LEL	0	RTU_5
72913	04/09/2013 22:03:00	292-500690	34.96445	0	H2S	0.1	RTU_5
72913	04/09/2013 22:03:00	292-500690	34.96445	0	VOC	0	RTU_5

72913	04/09/2013 22:03:00	292-500690	34.96445	0	LEL	0	RTU_5
72914	04/09/2013 22:03:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
72914	04/09/2013 22:03:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72914	04/09/2013 22:03:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72916	04/09/2013 22:04:00	292-500690	0	0	H2S	0	RTU_5
72916	04/09/2013 22:04:00	292-500690	0	0	VOC	0	RTU_5
72916	04/09/2013 22:04:00	292-500690	0	0	LEL	0	RTU_5
72917	04/09/2013 22:04:00	292-500690	0	0	H2S	0.1	RTU_5
32358	04/09/2013 10:42:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32358	04/09/2013 10:42:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32358	04/09/2013 10:42:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
72918	04/09/2013 22:04:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
72918	04/09/2013 22:04:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72918	04/09/2013 22:04:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72920	04/09/2013 22:05:00	292-500690	0	0	H2S	0.1	RTU_5
72920	04/09/2013 22:05:00	292-500690	0	0	VOC	0	RTU_5
72920	04/09/2013 22:05:00	292-500690	0	0	LEL	0	RTU_5
72921	04/09/2013 22:05:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72921	04/09/2013 22:05:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72921	04/09/2013 22:05:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72922	04/09/2013 22:05:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
72922	04/09/2013 22:05:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
72922	04/09/2013 22:05:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
72923	04/09/2013 22:05:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
32360	04/09/2013 10:42:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32360	04/09/2013 10:42:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32360	04/09/2013 10:42:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32361	04/09/2013 10:43:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
72923	04/09/2013 22:05:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72923	04/09/2013 22:05:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72924	04/09/2013 22:06:00	292-500690	0	0	H2S	0	RTU_5
72924	04/09/2013 22:06:00	292-500690	0	0	VOC	0	RTU_5
72924	04/09/2013 22:06:00	292-500690	0	0	LEL	0	RTU_5
72925	04/09/2013 22:06:00	292-500690	34.96525	-92.42313	H2S	0	RTU_5

72925	04/09/2013 22:06:00	292-500690	34.96525	-92.42313	VOC	0	RTU_5
72925	04/09/2013 22:06:00	292-500690	34.96525	-92.42313	LEL	0	RTU_5
72926	04/09/2013 22:06:00	292-500690	34.9652	-92.42311	H2S	0	RTU_5
72926	04/09/2013 22:06:00	292-500690	34.9652	-92.42311	VOC	0	RTU_5
72926	04/09/2013 22:06:00	292-500690	34.9652	-92.42311	LEL	0	RTU_5
72927	04/09/2013 22:06:00	292-500690	34.96516	-92.42316	H2S	0	RTU_5
72927	04/09/2013 22:06:00	292-500690	34.96516	-92.42316	VOC	0	RTU_5
72927	04/09/2013 22:06:00	292-500690	34.96516	-92.42316	LEL	0	RTU_5
72928	04/09/2013 22:07:00	292-500690	0	0	H2S	0	RTU_5
72928	04/09/2013 22:07:00	292-500690	0	0	VOC	0	RTU_5
72928	04/09/2013 22:07:00	292-500690	0	0	LEL	0	RTU_5
72929	04/09/2013 22:07:00	292-500690	34.96516	-92.4232	H2S	0	RTU_5
72929	04/09/2013 22:07:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5
72929	04/09/2013 22:07:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
72930	04/09/2013 22:07:00	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
72931	04/09/2013 22:07:00	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
72931	04/09/2013 22:07:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72931	04/09/2013 22:07:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72932	04/09/2013 22:08:00	292-500690	0	0	H2S	0	RTU_5
32361	04/09/2013 10:43:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32361	04/09/2013 10:43:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32362	04/09/2013 10:43:00	292-500681	34.95859	-92.42485	H2S	0	RTU_2
72932	04/09/2013 22:08:00	292-500690	0	0	VOC	0	RTU_5
72932	04/09/2013 22:08:00	292-500690	0	0	LEL	0	RTU_5
72933	04/09/2013 22:08:00	292-500690	34.96522	-92.42323	H2S	0	RTU_5
72933	04/09/2013 22:08:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
72933	04/09/2013 22:08:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
72934	04/09/2013 22:08:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
72934	04/09/2013 22:08:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
72934	04/09/2013 22:08:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
72935	04/09/2013 22:08:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
72935	04/09/2013 22:08:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72935	04/09/2013 22:08:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72936	04/09/2013 22:09:00	292-500690	0	0	H2S	0.1	RTU_5

72936	04/09/2013 22:09:00	292-500690	0	0	VOC	0	RTU_5
72936	04/09/2013 22:09:00	292-500690	0	0	LEL	0	RTU_5
72937	04/09/2013 22:09:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72937	04/09/2013 22:09:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72937	04/09/2013 22:09:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
32362	04/09/2013 10:43:00	292-500681	34.95859	-92.42485	VOC	0	RTU_2
32362	04/09/2013 10:43:00	292-500681	34.95859	-92.42485	O2	20.9	RTU_2
72939	04/09/2013 22:09:00	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72939	04/09/2013 22:09:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72939	04/09/2013 22:09:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72940	04/09/2013 22:10:00	292-500690	0	0	H2S	0	RTU_5
72940	04/09/2013 22:10:00	292-500690	0	0	VOC	0	RTU_5
72940	04/09/2013 22:10:00	292-500690	0	0	LEL	0	RTU_5
72941	04/09/2013 22:10:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
72941	04/09/2013 22:10:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72941	04/09/2013 22:10:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
32363	04/09/2013 10:43:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
32363	04/09/2013 10:43:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
72942	04/09/2013 22:10:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72942	04/09/2013 22:10:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72942	04/09/2013 22:10:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72944	04/09/2013 22:11:00	292-500690	0	0	H2S	0.1	RTU_5
72944	04/09/2013 22:11:00	292-500690	0	0	VOC	0	RTU_5
72944	04/09/2013 22:11:00	292-500690	0	0	LEL	0	RTU_5
72945	04/09/2013 22:11:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72945	04/09/2013 22:11:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72945	04/09/2013 22:11:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72946	04/09/2013 22:11:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72946	04/09/2013 22:11:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72946	04/09/2013 22:11:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72947	04/09/2013 22:11:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72947	04/09/2013 22:11:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72947	04/09/2013 22:11:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72948	04/09/2013 22:12:00	292-500690	0	0	H2S	0	RTU_5

72948	04/09/2013 22:12:00	292-500690	0	0	VOC	0	RTU_5
32363	04/09/2013 10:43:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
32364	04/09/2013 10:43:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
32364	04/09/2013 10:43:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
32364	04/09/2013 10:43:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
72948	04/09/2013 22:12:00	292-500690	0	0	LEL	0	RTU_5
72949	04/09/2013 22:12:00	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5
72949	04/09/2013 22:12:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72949	04/09/2013 22:12:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72951	04/09/2013 22:12:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72951	04/09/2013 22:12:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72951	04/09/2013 22:12:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72952	04/09/2013 22:13:00	292-500690	0	0	H2S	0	RTU_5
72952	04/09/2013 22:13:00	292-500690	0	0	VOC	0	RTU_5
72952	04/09/2013 22:13:00	292-500690	0	0	LEL	0	RTU_5
32365	04/09/2013 10:44:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
32365	04/09/2013 10:44:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
32365	04/09/2013 10:44:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
32366	04/09/2013 10:44:00	292-500681	34.95863	-92.4248	H2S	0	RTU_2
72953	04/09/2013 22:13:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
72953	04/09/2013 22:13:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72953	04/09/2013 22:13:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72954	04/09/2013 22:13:00	292-500690	34.96526	-92.42316	H2S	0	RTU_5
72954	04/09/2013 22:13:00	292-500690	34.96526	-92.42316	VOC	0	RTU_5
72954	04/09/2013 22:13:00	292-500690	34.96526	-92.42316	LEL	0	RTU_5
72955	04/09/2013 22:13:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
72955	04/09/2013 22:13:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72955	04/09/2013 22:13:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72956	04/09/2013 22:14:00	292-500690	0	0	H2S	0	RTU_5
72956	04/09/2013 22:14:00	292-500690	0	0	VOC	0	RTU_5
72956	04/09/2013 22:14:00	292-500690	0	0	LEL	0	RTU_5
72957	04/09/2013 22:14:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72957	04/09/2013 22:14:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72957	04/09/2013 22:14:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5

72958	04/09/2013 22:14:00	292-500690	34.96515	-92.42324	H2S	0	RTU_5
72958	04/09/2013 22:14:00	292-500690	34.96515	-92.42324	VOC	0	RTU_5
72958	04/09/2013 22:14:00	292-500690	34.96515	-92.42324	LEL	0	RTU_5
72959	04/09/2013 22:14:00	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72959	04/09/2013 22:14:00	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72959	04/09/2013 22:14:00	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72960	04/09/2013 22:15:00	292-500690	0	0	H2S	0.1	RTU_5
72960	04/09/2013 22:15:00	292-500690	0	0	VOC	0	RTU_5
72960	04/09/2013 22:15:00	292-500690	0	0	LEL	0	RTU_5
72961	04/09/2013 22:15:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
72961	04/09/2013 22:15:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72961	04/09/2013 22:15:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72962	04/09/2013 22:15:00	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
72962	04/09/2013 22:15:00	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72962	04/09/2013 22:15:00	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72963	04/09/2013 22:15:00	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
72963	04/09/2013 22:15:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72963	04/09/2013 22:15:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72964	04/09/2013 22:16:00	292-500690	0	0	H2S	0	RTU_5
72964	04/09/2013 22:16:00	292-500690	0	0	VOC	0	RTU_5
72964	04/09/2013 22:16:00	292-500690	0	0	LEL	0	RTU_5
72965	04/09/2013 22:16:00	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72965	04/09/2013 22:16:00	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72965	04/09/2013 22:16:00	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72966	04/09/2013 22:16:00	292-500690	34.96516	-92.42323	H2S	0.1	RTU_5
72966	04/09/2013 22:16:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72966	04/09/2013 22:16:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72967	04/09/2013 22:16:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
72967	04/09/2013 22:16:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72967	04/09/2013 22:16:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72968	04/09/2013 22:17:00	292-500690	0	0	H2S	0	RTU_5
72968	04/09/2013 22:17:00	292-500690	0	0	VOC	0	RTU_5
72968	04/09/2013 22:17:00	292-500690	0	0	LEL	0	RTU_5
72969	04/09/2013 22:17:00	292-500690	34.96516	-92.42325	H2S	0	RTU_5

72969	04/09/2013 22:17:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72969	04/09/2013 22:17:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72970	04/09/2013 22:17:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
72970	04/09/2013 22:17:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72970	04/09/2013 22:17:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72971	04/09/2013 22:17:00	292-500690	34.96523	-92.42315	H2S	0	RTU_5
72971	04/09/2013 22:17:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72971	04/09/2013 22:17:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72972	04/09/2013 22:18:00	292-500690	0	0	H2S	0	RTU_5
72972	04/09/2013 22:18:00	292-500690	0	0	VOC	0	RTU_5
72972	04/09/2013 22:18:00	292-500690	0	0	LEL	0	RTU_5
72973	04/09/2013 22:18:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
72973	04/09/2013 22:18:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72973	04/09/2013 22:18:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72974	04/09/2013 22:18:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72974	04/09/2013 22:18:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72974	04/09/2013 22:18:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72975	04/09/2013 22:18:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72975	04/09/2013 22:18:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72975	04/09/2013 22:18:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72976	04/09/2013 22:19:00	292-500690	0	0	H2S	0.1	RTU_5
72976	04/09/2013 22:19:00	292-500690	0	0	VOC	0	RTU_5
72976	04/09/2013 22:19:00	292-500690	0	0	LEL	0	RTU_5
72977	04/09/2013 22:19:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72977	04/09/2013 22:19:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72977	04/09/2013 22:19:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72978	04/09/2013 22:19:00	292-500690	34.96517	-92.42322	H2S	0	RTU_5
72978	04/09/2013 22:19:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72978	04/09/2013 22:19:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72979	04/09/2013 22:19:00	292-500690	34.96516	-92.42322	H2S	0	RTU_5
72979	04/09/2013 22:19:00	292-500690	34.96516	-92.42322	VOC	0	RTU_5
72979	04/09/2013 22:19:00	292-500690	34.96516	-92.42322	LEL	0	RTU_5
72980	04/09/2013 22:20:00	292-500690	0	0	H2S	0.1	RTU_5
72980	04/09/2013 22:20:00	292-500690	0	0	VOC	0	RTU_5

72980	04/09/2013 22:20:00	292-500690	0	0	LEL	0	RTU_5
72981	04/09/2013 22:20:00	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72981	04/09/2013 22:20:00	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72981	04/09/2013 22:20:00	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72982	04/09/2013 22:20:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
72982	04/09/2013 22:20:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72982	04/09/2013 22:20:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72983	04/09/2013 22:20:00	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
72983	04/09/2013 22:20:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72983	04/09/2013 22:20:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72984	04/09/2013 22:21:00	292-500690	0	0	H2S	0.1	RTU_5
72984	04/09/2013 22:21:00	292-500690	0	0	VOC	0	RTU_5
72984	04/09/2013 22:21:00	292-500690	0	0	LEL	0	RTU_5
72985	04/09/2013 22:21:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72985	04/09/2013 22:21:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72985	04/09/2013 22:21:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
32366	04/09/2013 10:44:00	292-500681	34.95863	-92.4248	VOC	0	RTU_2
32366	04/09/2013 10:44:00	292-500681	34.95863	-92.4248	O2	20.9	RTU_2
32367	04/09/2013 10:44:00	292-500681	34.9586	-92.42476	H2S	0	RTU_2
32367	04/09/2013 10:44:00	292-500681	34.9586	-92.42476	VOC	0	RTU_2
72988	04/09/2013 22:22:00	292-500690	0	0	H2S	0	RTU_5
72988	04/09/2013 22:22:00	292-500690	0	0	VOC	0	RTU_5
72988	04/09/2013 22:22:00	292-500690	0	0	LEL	0	RTU_5
72989	04/09/2013 22:22:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72989	04/09/2013 22:22:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72989	04/09/2013 22:22:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72992	04/09/2013 22:23:00	292-500690	0	0	H2S	0	RTU_5
72992	04/09/2013 22:23:00	292-500690	0	0	VOC	0	RTU_5
72992	04/09/2013 22:23:00	292-500690	0	0	LEL	0	RTU_5
32367	04/09/2013 10:44:00	292-500681	34.9586	-92.42476	O2	20.9	RTU_2
32368	04/09/2013 10:44:00	292-500681	34.95859	-92.42476	H2S	0	RTU_2
32368	04/09/2013 10:44:00	292-500681	34.95859	-92.42476	VOC	0	RTU_2
32368	04/09/2013 10:44:00	292-500681	34.95859	-92.42476	O2	20.9	RTU_2
32369	04/09/2013 10:45:00	292-500681	34.95858	-92.42475	H2S	0	RTU_2

32369	04/09/2013	10:45:00	292-500681	34.95858	-92.42475	VOC	0	RTU_2
32369	04/09/2013	10:45:00	292-500681	34.95858	-92.42475	O2	20.9	RTU_2
32370	04/09/2013	10:45:00	292-500681	34.95858	-92.42474	H2S	0	RTU_2
32370	04/09/2013	10:45:00	292-500681	34.95858	-92.42474	VOC	0	RTU_2
72993	04/09/2013	22:23:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
72993	04/09/2013	22:23:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72993	04/09/2013	22:23:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72994	04/09/2013	22:23:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72994	04/09/2013	22:23:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72994	04/09/2013	22:23:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72995	04/09/2013	22:23:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72995	04/09/2013	22:23:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72995	04/09/2013	22:23:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72996	04/09/2013	22:24:00	292-500690	0	0	H2S	0.1	RTU_5
72996	04/09/2013	22:24:00	292-500690	0	0	VOC	0	RTU_5
72996	04/09/2013	22:24:00	292-500690	0	0	LEL	0	RTU_5
72997	04/09/2013	22:24:00	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
72997	04/09/2013	22:24:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72997	04/09/2013	22:24:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72998	04/09/2013	22:24:00	292-500690	34.96517	-92.42321	H2S	0.2	RTU_5
72998	04/09/2013	22:24:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72998	04/09/2013	22:24:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72999	04/09/2013	22:24:00	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
72999	04/09/2013	22:24:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
72999	04/09/2013	22:24:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73000	04/09/2013	22:25:00	292-500690	0	0	H2S	0.1	RTU_5
73000	04/09/2013	22:25:00	292-500690	0	0	VOC	0	RTU_5
73000	04/09/2013	22:25:00	292-500690	0	0	LEL	0	RTU_5
73001	04/09/2013	22:25:00	292-500690	34.96527	-92.42313	H2S	0	RTU_5
73001	04/09/2013	22:25:00	292-500690	34.96527	-92.42313	VOC	0	RTU_5
73001	04/09/2013	22:25:00	292-500690	34.96527	-92.42313	LEL	0	RTU_5
73002	04/09/2013	22:25:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
73002	04/09/2013	22:25:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73002	04/09/2013	22:25:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5

73003	04/09/2013 22:25:00	292-500690	34.96525	-92.42316	H2S	0	RTU_5
73003	04/09/2013 22:25:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
73003	04/09/2013 22:25:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
73004	04/09/2013 22:26:00	292-500690	0	0	H2S	0	RTU_5
73004	04/09/2013 22:26:00	292-500690	0	0	VOC	0	RTU_5
73004	04/09/2013 22:26:00	292-500690	0	0	LEL	0	RTU_5
73005	04/09/2013 22:26:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
73005	04/09/2013 22:26:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
73005	04/09/2013 22:26:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
73006	04/09/2013 22:26:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
73006	04/09/2013 22:26:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
73006	04/09/2013 22:26:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
73007	04/09/2013 22:26:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
73007	04/09/2013 22:26:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73007	04/09/2013 22:26:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73008	04/09/2013 22:27:00	292-500690	0	0	H2S	0	RTU_5
73008	04/09/2013 22:27:00	292-500690	0	0	VOC	0	RTU_5
73008	04/09/2013 22:27:00	292-500690	0	0	LEL	0	RTU_5
73009	04/09/2013 22:27:00	292-500690	34.96517	-92.42322	H2S	0	RTU_5
73009	04/09/2013 22:27:00	292-500690	34.96517	-92.42322	VOC	0	RTU_5
73009	04/09/2013 22:27:00	292-500690	34.96517	-92.42322	LEL	0	RTU_5
73010	04/09/2013 22:27:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
73010	04/09/2013 22:27:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
73010	04/09/2013 22:27:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
73011	04/09/2013 22:27:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
73011	04/09/2013 22:27:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73011	04/09/2013 22:27:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73012	04/09/2013 22:28:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
73012	04/09/2013 22:28:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
73012	04/09/2013 22:28:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
73013	04/09/2013 22:28:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
73013	04/09/2013 22:28:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
73013	04/09/2013 22:28:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
73015	04/09/2013 22:28:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5

73015	04/09/2013	22:28:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73015	04/09/2013	22:28:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73016	04/09/2013	22:29:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
73016	04/09/2013	22:29:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73016	04/09/2013	22:29:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73017	04/09/2013	22:29:00	292-500690	34.96518	-92.42323	H2S	0	RTU_5
73017	04/09/2013	22:29:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73017	04/09/2013	22:29:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
32370	04/09/2013	10:45:00	292-500681	34.95858	-92.42474	O2	20.9	RTU_2
32371	04/09/2013	10:45:00	292-500681	0	0	H2S	0	RTU_2
32371	04/09/2013	10:45:00	292-500681	0	0	VOC	0	RTU_2
32371	04/09/2013	10:45:00	292-500681	0	0	O2	20.9	RTU_2
73018	04/09/2013	22:29:00	292-500690	34.96516	-92.42324	H2S	0	RTU_5
73018	04/09/2013	22:29:00	292-500690	34.96516	-92.42324	VOC	0	RTU_5
73018	04/09/2013	22:29:00	292-500690	34.96516	-92.42324	LEL	0	RTU_5
73019	04/09/2013	22:29:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73019	04/09/2013	22:29:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73019	04/09/2013	22:29:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73020	04/09/2013	22:30:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
73020	04/09/2013	22:30:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
73020	04/09/2013	22:30:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
73021	04/09/2013	22:30:00	292-500690	34.96516	-92.42324	H2S	0	RTU_5
73021	04/09/2013	22:30:00	292-500690	34.96516	-92.42324	VOC	0	RTU_5
73021	04/09/2013	22:30:00	292-500690	34.96516	-92.42324	LEL	0	RTU_5
73022	04/09/2013	22:30:00	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
73022	04/09/2013	22:30:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
73022	04/09/2013	22:30:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
73023	04/09/2013	22:30:00	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
73023	04/09/2013	22:30:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
73023	04/09/2013	22:30:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
73024	04/09/2013	22:31:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
73024	04/09/2013	22:31:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73024	04/09/2013	22:31:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
73025	04/09/2013	22:31:00	292-500690	34.96517	-92.42324	H2S	0	RTU_5

73025	04/09/2013	22:31:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
73025	04/09/2013	22:31:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
73026	04/09/2013	22:31:00	292-500690	34.96516	-92.42325	H2S	0.1	RTU_5
73026	04/09/2013	22:31:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
73026	04/09/2013	22:31:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73027	04/09/2013	22:31:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
73027	04/09/2013	22:31:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
73027	04/09/2013	22:31:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
73028	04/09/2013	22:32:00	292-500690	34.96518	-92.42324	H2S	0	RTU_5
73028	04/09/2013	22:32:00	292-500690	34.96518	-92.42324	VOC	0	RTU_5
73028	04/09/2013	22:32:00	292-500690	34.96518	-92.42324	LEL	0	RTU_5
73029	04/09/2013	22:32:00	292-500690	34.96516	-92.42325	H2S	0	RTU_5
73029	04/09/2013	22:32:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
73029	04/09/2013	22:32:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73030	04/09/2013	22:32:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
73030	04/09/2013	22:32:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
73030	04/09/2013	22:32:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
73031	04/09/2013	22:32:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
73031	04/09/2013	22:32:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
73031	04/09/2013	22:32:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
73032	04/09/2013	22:33:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
73032	04/09/2013	22:33:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73032	04/09/2013	22:33:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73033	04/09/2013	22:33:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
73033	04/09/2013	22:33:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5
73033	04/09/2013	22:33:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
73034	04/09/2013	22:33:00	292-500690	34.96519	-92.42321	H2S	0	RTU_5
73034	04/09/2013	22:33:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73034	04/09/2013	22:33:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73035	04/09/2013	22:33:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
73035	04/09/2013	22:33:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
73035	04/09/2013	22:33:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
73036	04/09/2013	22:34:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
73036	04/09/2013	22:34:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5

73036	04/09/2013 22:34:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
73037	04/09/2013 22:34:00	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
73037	04/09/2013 22:34:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73037	04/09/2013 22:34:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73038	04/09/2013 22:34:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
73038	04/09/2013 22:34:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73038	04/09/2013 22:34:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
73039	04/09/2013 22:34:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
73039	04/09/2013 22:34:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
73039	04/09/2013 22:34:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
73040	04/09/2013 22:35:00	292-500690	34.96517	-92.42324	H2S	0.1	RTU_5
73040	04/09/2013 22:35:00	292-500690	34.96517	-92.42324	VOC	0	RTU_5
73040	04/09/2013 22:35:00	292-500690	34.96517	-92.42324	LEL	0	RTU_5
73041	04/09/2013 22:35:00	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
73041	04/09/2013 22:35:00	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73041	04/09/2013 22:35:00	292-500690	34.96518	-92.42323	LEL	0	RTU_5
73042	04/09/2013 22:35:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
73042	04/09/2013 22:35:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5
73042	04/09/2013 22:35:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
73044	04/09/2013 22:36:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
73044	04/09/2013 22:36:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5
73044	04/09/2013 22:36:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
73045	04/09/2013 22:36:00	292-500690	34.96521	-92.4232	H2S	0	RTU_5
73045	04/09/2013 22:36:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
73045	04/09/2013 22:36:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
73046	04/09/2013 22:36:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73046	04/09/2013 22:36:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73046	04/09/2013 22:36:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73047	04/09/2013 22:36:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
73047	04/09/2013 22:36:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73047	04/09/2013 22:36:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
32372	04/09/2013 10:45:00	292-500681	34.9586	-92.42474	H2S	0	RTU_2
32372	04/09/2013 10:45:00	292-500681	34.9586	-92.42474	VOC	0	RTU_2
32372	04/09/2013 10:45:00	292-500681	34.9586	-92.42474	O2	20.9	RTU_2

32373	04/09/2013 10:46:00	292-500681	34.95859	-92.42474	H2S	0	RTU_2
73048	04/09/2013 22:37:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
73048	04/09/2013 22:37:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
73048	04/09/2013 22:37:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
73049	04/09/2013 22:37:00	292-500690	34.96525	-92.42316	H2S	0	RTU_5
73049	04/09/2013 22:37:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
73049	04/09/2013 22:37:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
73050	04/09/2013 22:37:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5
73050	04/09/2013 22:37:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
73050	04/09/2013 22:37:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73051	04/09/2013 22:37:00	292-500690	34.96524	-92.42314	H2S	0	RTU_5
73051	04/09/2013 22:37:00	292-500690	34.96524	-92.42314	VOC	0	RTU_5
73051	04/09/2013 22:37:00	292-500690	34.96524	-92.42314	LEL	0	RTU_5
73052	04/09/2013 22:38:00	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
73052	04/09/2013 22:38:00	292-500690	34.96523	-92.42315	VOC	0	RTU_5
73052	04/09/2013 22:38:00	292-500690	34.96523	-92.42315	LEL	0	RTU_5
73053	04/09/2013 22:38:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
73053	04/09/2013 22:38:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
73053	04/09/2013 22:38:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
73054	04/09/2013 22:38:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
73054	04/09/2013 22:38:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
73054	04/09/2013 22:38:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
73056	04/09/2013 22:39:00	292-500690	34.96523	-92.42316	H2S	0	RTU_5
73056	04/09/2013 22:39:00	292-500690	34.96523	-92.42316	VOC	0	RTU_5
73056	04/09/2013 22:39:00	292-500690	34.96523	-92.42316	LEL	0	RTU_5
73057	04/09/2013 22:39:00	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
73058	04/09/2013 22:39:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
73058	04/09/2013 22:39:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
32373	04/09/2013 10:46:00	292-500681	34.95859	-92.42474	VOC	0	RTU_2
32373	04/09/2013 10:46:00	292-500681	34.95859	-92.42474	O2	20.9	RTU_2
32374	04/09/2013 10:46:00	292-500681	0	0	H2S	0	RTU_2
32374	04/09/2013 10:46:00	292-500681	0	0	VOC	0	RTU_2
32374	04/09/2013 10:46:00	292-500681	0	0	O2	20.9	RTU_2
32375	04/09/2013 10:46:00	292-500681	34.95857	-92.42476	H2S	0	RTU_2

73058	04/09/2013 22:39:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73059	04/09/2013 22:39:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
73059	04/09/2013 22:39:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73059	04/09/2013 22:39:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73060	04/09/2013 22:40:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73060	04/09/2013 22:40:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73060	04/09/2013 22:40:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73062	04/09/2013 22:40:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
73062	04/09/2013 22:40:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
73062	04/09/2013 22:40:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
32375	04/09/2013 10:46:00	292-500681	34.95857	-92.42476	VOC	0	RTU_2
32375	04/09/2013 10:46:00	292-500681	34.95857	-92.42476	O2	20.9	RTU_2
32376	04/09/2013 10:46:00	292-500681	34.95857	-92.42478	H2S	0	RTU_2
32376	04/09/2013 10:46:00	292-500681	34.95857	-92.42478	VOC	0	RTU_2
73064	04/09/2013 22:41:00	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
73064	04/09/2013 22:41:00	292-500690	34.96521	-92.4232	VOC	0	RTU_5
73064	04/09/2013 22:41:00	292-500690	34.96521	-92.4232	LEL	0	RTU_5
73066	04/09/2013 22:41:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73066	04/09/2013 22:41:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73066	04/09/2013 22:41:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73067	04/09/2013 22:41:00	292-500690	34.96515	-92.42324	H2S	0	RTU_5
73067	04/09/2013 22:41:00	292-500690	34.96515	-92.42324	VOC	0	RTU_5
32376	04/09/2013 10:46:00	292-500681	34.95857	-92.42478	O2	20.9	RTU_2
32377	04/09/2013 10:47:00	292-500681	0	0	H2S	0	RTU_2
32377	04/09/2013 10:47:00	292-500681	0	0	VOC	0	RTU_2
32377	04/09/2013 10:47:00	292-500681	0	0	O2	20.9	RTU_2
32378	04/09/2013 10:47:00	292-500681	34.95856	-92.42476	H2S	0	RTU_2
32378	04/09/2013 10:47:00	292-500681	34.95856	-92.42476	VOC	0	RTU_2
32378	04/09/2013 10:47:00	292-500681	34.95856	-92.42476	O2	20.9	RTU_2
73067	04/09/2013 22:41:00	292-500690	34.96515	-92.42324	LEL	0	RTU_5
73068	04/09/2013 22:42:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
73068	04/09/2013 22:42:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
73068	04/09/2013 22:42:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
73069	04/09/2013 22:42:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5

73069	04/09/2013 22:42:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73069	04/09/2013 22:42:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73070	04/09/2013 22:42:00	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
73070	04/09/2013 22:42:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73070	04/09/2013 22:42:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73071	04/09/2013 22:42:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73071	04/09/2013 22:42:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73071	04/09/2013 22:42:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73072	04/09/2013 22:43:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73072	04/09/2013 22:43:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73072	04/09/2013 22:43:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73073	04/09/2013 22:43:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73073	04/09/2013 22:43:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73073	04/09/2013 22:43:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73074	04/09/2013 22:43:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
73074	04/09/2013 22:43:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73074	04/09/2013 22:43:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73075	04/09/2013 22:43:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
73075	04/09/2013 22:43:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73075	04/09/2013 22:43:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73076	04/09/2013 22:44:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73076	04/09/2013 22:44:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73076	04/09/2013 22:44:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73077	04/09/2013 22:44:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
73077	04/09/2013 22:44:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73077	04/09/2013 22:44:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
73078	04/09/2013 22:44:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
73078	04/09/2013 22:44:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73078	04/09/2013 22:44:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73079	04/09/2013 22:44:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
73079	04/09/2013 22:44:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73079	04/09/2013 22:44:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73080	04/09/2013 22:45:00	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
73080	04/09/2013 22:45:00	292-500690	34.96516	-92.4232	VOC	0	RTU_5

73080	04/09/2013 22:45:00	292-500690	34.96516	-92.4232	LEL	0	RTU_5
73081	04/09/2013 22:45:00	292-500690	34.96515	-92.4232	H2S	0.1	RTU_5
73081	04/09/2013 22:45:00	292-500690	34.96515	-92.4232	VOC	0	RTU_5
73081	04/09/2013 22:45:00	292-500690	34.96515	-92.4232	LEL	0	RTU_5
73082	04/09/2013 22:45:00	292-500690	34.96514	-92.42321	H2S	0.1	RTU_5
73082	04/09/2013 22:45:00	292-500690	34.96514	-92.42321	VOC	0	RTU_5
73082	04/09/2013 22:45:00	292-500690	34.96514	-92.42321	LEL	0	RTU_5
73083	04/09/2013 22:45:00	292-500690	34.96514	-92.42322	H2S	0	RTU_5
73083	04/09/2013 22:45:00	292-500690	34.96514	-92.42322	VOC	0	RTU_5
73083	04/09/2013 22:45:00	292-500690	34.96514	-92.42322	LEL	0	RTU_5
73084	04/09/2013 22:46:00	292-500690	34.96514	-92.42321	H2S	0	RTU_5
73084	04/09/2013 22:46:00	292-500690	34.96514	-92.42321	VOC	0	RTU_5
73084	04/09/2013 22:46:00	292-500690	34.96514	-92.42321	LEL	0	RTU_5
73085	04/09/2013 22:46:00	292-500690	34.96515	-92.4232	H2S	0	RTU_5
73085	04/09/2013 22:46:00	292-500690	34.96515	-92.4232	VOC	0	RTU_5
73085	04/09/2013 22:46:00	292-500690	34.96515	-92.4232	LEL	0	RTU_5
73086	04/09/2013 22:46:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
73086	04/09/2013 22:46:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73086	04/09/2013 22:46:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73088	04/09/2013 22:47:00	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
73088	04/09/2013 22:47:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73088	04/09/2013 22:47:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
32379	04/09/2013 10:47:00	292-500681	34.95857	-92.42476	H2S	0	RTU_2
32379	04/09/2013 10:47:00	292-500681	34.95857	-92.42476	VOC	0	RTU_2
32379	04/09/2013 10:47:00	292-500681	34.95857	-92.42476	O2	20.9	RTU_2
32380	04/09/2013 10:47:00	292-500681	34.95858	-92.42473	H2S	0	RTU_2
73089	04/09/2013 22:47:00	292-500690	34.96516	-92.42322	H2S	0.1	RTU_5
73089	04/09/2013 22:47:00	292-500690	34.96516	-92.42322	VOC	0	RTU_5
73089	04/09/2013 22:47:00	292-500690	34.96516	-92.42322	LEL	0	RTU_5
73090	04/09/2013 22:47:00	292-500690	34.96514	-92.42321	H2S	0.1	RTU_5
73090	04/09/2013 22:47:00	292-500690	34.96514	-92.42321	VOC	0	RTU_5
73090	04/09/2013 22:47:00	292-500690	34.96514	-92.42321	LEL	0	RTU_5
73091	04/09/2013 22:47:00	292-500690	34.96514	-92.42319	H2S	0.1	RTU_5
73091	04/09/2013 22:47:00	292-500690	34.96514	-92.42319	VOC	0	RTU_5

73091	04/09/2013 22:47:00	292-500690	34.96514	-92.42319	LEL	0	RTU_5
73092	04/09/2013 22:48:00	292-500690	34.96515	-92.42319	H2S	0	RTU_5
73092	04/09/2013 22:48:00	292-500690	34.96515	-92.42319	VOC	0	RTU_5
73092	04/09/2013 22:48:00	292-500690	34.96515	-92.42319	LEL	0	RTU_5
73093	04/09/2013 22:48:00	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
73093	04/09/2013 22:48:00	292-500690	34.96516	-92.42319	VOC	0	RTU_5
73093	04/09/2013 22:48:00	292-500690	34.96516	-92.42319	LEL	0	RTU_5
73094	04/09/2013 22:48:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73094	04/09/2013 22:48:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73094	04/09/2013 22:48:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73096	04/09/2013 22:49:00	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73096	04/09/2013 22:49:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73096	04/09/2013 22:49:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73098	04/09/2013 22:49:00	292-500690	34.96517	-92.4232	H2S	0.2	RTU_5
32380	04/09/2013 10:47:00	292-500681	34.95858	-92.42473	VOC	0	RTU_2
32380	04/09/2013 10:47:00	292-500681	34.95858	-92.42473	O2	20.9	RTU_2
32381	04/09/2013 10:48:00	292-500681	34.95858	-92.42466	H2S	0	RTU_2
32381	04/09/2013 10:48:00	292-500681	34.95858	-92.42466	VOC	0	RTU_2
32381	04/09/2013 10:48:00	292-500681	34.95858	-92.42466	O2	20.9	RTU_2
32382	04/09/2013 10:48:00	292-500681	0	0	H2S	0	RTU_2
32382	04/09/2013 10:48:00	292-500681	0	0	VOC	0	RTU_2
73098	04/09/2013 22:49:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73098	04/09/2013 22:49:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73099	04/09/2013 22:49:00	292-500690	34.96519	-92.42318	H2S	0	RTU_5
73099	04/09/2013 22:49:00	292-500690	34.96519	-92.42318	VOC	0	RTU_5
73099	04/09/2013 22:49:00	292-500690	34.96519	-92.42318	LEL	0	RTU_5
73100	04/09/2013 22:50:00	292-500690	34.96524	-92.42314	H2S	0	RTU_5
73100	04/09/2013 22:50:00	292-500690	34.96524	-92.42314	VOC	0	RTU_5
73100	04/09/2013 22:50:00	292-500690	34.96524	-92.42314	LEL	0	RTU_5
73101	04/09/2013 22:50:00	292-500690	34.96526	-92.42315	H2S	0.1	RTU_5
73101	04/09/2013 22:50:00	292-500690	34.96526	-92.42315	VOC	0	RTU_5
73101	04/09/2013 22:50:00	292-500690	34.96526	-92.42315	LEL	0	RTU_5
73102	04/09/2013 22:50:00	292-500690	34.96527	-92.42316	H2S	0.1	RTU_5
73102	04/09/2013 22:50:00	292-500690	34.96527	-92.42316	VOC	0	RTU_5

73102	04/09/2013 22:50:00	292-500690	34.96527	-92.42316	LEL	0	RTU_5
73103	04/09/2013 22:50:00	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
73103	04/09/2013 22:50:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
73103	04/09/2013 22:50:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
73104	04/09/2013 22:51:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73104	04/09/2013 22:51:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73104	04/09/2013 22:51:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73105	04/09/2013 22:51:00	292-500690	34.96522	-92.42319	H2S	0	RTU_5
73105	04/09/2013 22:51:00	292-500690	34.96522	-92.42319	VOC	0	RTU_5
73105	04/09/2013 22:51:00	292-500690	34.96522	-92.42319	LEL	0	RTU_5
73107	04/09/2013 22:51:00	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
73107	04/09/2013 22:51:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
32382	04/09/2013 10:48:00	292-500681	0	0	O2	20.9	RTU_2
73107	04/09/2013 22:51:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
73108	04/09/2013 22:52:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73108	04/09/2013 22:52:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73108	04/09/2013 22:52:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73109	04/09/2013 22:52:00	292-500690	34.96521	-92.42317	H2S	0	RTU_5
73109	04/09/2013 22:52:00	292-500690	34.96521	-92.42317	VOC	0	RTU_5
73109	04/09/2013 22:52:00	292-500690	34.96521	-92.42317	LEL	0	RTU_5
73110	04/09/2013 22:52:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
73110	04/09/2013 22:52:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73110	04/09/2013 22:52:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73111	04/09/2013 22:52:00	292-500690	34.96524	-92.42318	H2S	0	RTU_5
73111	04/09/2013 22:52:00	292-500690	34.96524	-92.42318	VOC	0	RTU_5
73111	04/09/2013 22:52:00	292-500690	34.96524	-92.42318	LEL	0	RTU_5
73112	04/09/2013 22:53:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
73112	04/09/2013 22:53:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
73112	04/09/2013 22:53:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
73113	04/09/2013 22:53:00	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
73113	04/09/2013 22:53:00	292-500690	34.96522	-92.4232	VOC	0	RTU_5
73113	04/09/2013 22:53:00	292-500690	34.96522	-92.4232	LEL	0	RTU_5
73114	04/09/2013 22:53:00	292-500690	34.9652	-92.42321	H2S	0	RTU_5
73114	04/09/2013 22:53:00	292-500690	34.9652	-92.42321	VOC	0	RTU_5

73114	04/09/2013 22:53:00	292-500690	34.9652	-92.42321	LEL	0	RTU_5
73115	04/09/2013 22:53:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
73115	04/09/2013 22:53:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73115	04/09/2013 22:53:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
73116	04/09/2013 22:54:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73116	04/09/2013 22:54:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
73116	04/09/2013 22:54:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73117	04/09/2013 22:54:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
73117	04/09/2013 22:54:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
73117	04/09/2013 22:54:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
73118	04/09/2013 22:54:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
73118	04/09/2013 22:54:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
73118	04/09/2013 22:54:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
73119	04/09/2013 22:54:00	292-500690	34.9652	-92.4232	H2S	0	RTU_5
73119	04/09/2013 22:54:00	292-500690	34.9652	-92.4232	VOC	0	RTU_5
73119	04/09/2013 22:54:00	292-500690	34.9652	-92.4232	LEL	0	RTU_5
73120	04/09/2013 22:55:00	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
73120	04/09/2013 22:55:00	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73120	04/09/2013 22:55:00	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73121	04/09/2013 22:55:00	292-500690	34.96518	-92.42322	H2S	0	RTU_5
73121	04/09/2013 22:55:00	292-500690	34.96518	-92.42322	VOC	0	RTU_5
73121	04/09/2013 22:55:00	292-500690	34.96518	-92.42322	LEL	0	RTU_5
73122	04/09/2013 22:55:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
73122	04/09/2013 22:55:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
73122	04/09/2013 22:55:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
73123	04/09/2013 22:55:00	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
73123	04/09/2013 22:55:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5
73123	04/09/2013 22:55:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
73124	04/09/2013 22:56:00	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
73124	04/09/2013 22:56:00	292-500690	34.96515	-92.42326	VOC	0	RTU_5
73124	04/09/2013 22:56:00	292-500690	34.96515	-92.42326	LEL	0	RTU_5
73125	04/09/2013 22:56:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
73125	04/09/2013 22:56:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73125	04/09/2013 22:56:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5

73126	04/09/2013 22:56:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
73126	04/09/2013 22:56:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
73126	04/09/2013 22:56:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
73127	04/09/2013 22:56:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73127	04/09/2013 22:56:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73127	04/09/2013 22:56:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73128	04/09/2013 22:57:00	292-500690	34.96523	-92.42318	H2S	0	RTU_5
73128	04/09/2013 22:57:00	292-500690	34.96523	-92.42318	VOC	0	RTU_5
73128	04/09/2013 22:57:00	292-500690	34.96523	-92.42318	LEL	0	RTU_5
73129	04/09/2013 22:57:00	292-500690	34.96522	-92.42318	H2S	0	RTU_5
73129	04/09/2013 22:57:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
73129	04/09/2013 22:57:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
73130	04/09/2013 22:57:00	292-500690	34.96519	-92.42322	H2S	0	RTU_5
73130	04/09/2013 22:57:00	292-500690	34.96519	-92.42322	VOC	0	RTU_5
73130	04/09/2013 22:57:00	292-500690	34.96519	-92.42322	LEL	0	RTU_5
73131	04/09/2013 22:57:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
73131	04/09/2013 22:57:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73131	04/09/2013 22:57:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73132	04/09/2013 22:58:00	292-500690	34.9652	-92.42326	H2S	0.2	RTU_5
73132	04/09/2013 22:58:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73132	04/09/2013 22:58:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73133	04/09/2013 22:58:00	292-500690	34.96519	-92.42326	H2S	0	RTU_5
73133	04/09/2013 22:58:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
73133	04/09/2013 22:58:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
73134	04/09/2013 22:58:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
73134	04/09/2013 22:58:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
73134	04/09/2013 22:58:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73135	04/09/2013 22:58:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73135	04/09/2013 22:58:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73135	04/09/2013 22:58:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73136	04/09/2013 22:59:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
73136	04/09/2013 22:59:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
73136	04/09/2013 22:59:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
73137	04/09/2013 22:59:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5

73137	04/09/2013 22:59:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73137	04/09/2013 22:59:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73138	04/09/2013 22:59:00	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5
73138	04/09/2013 22:59:00	292-500690	34.96519	-92.42326	VOC	0	RTU_5
73138	04/09/2013 22:59:00	292-500690	34.96519	-92.42326	LEL	0	RTU_5
73139	04/09/2013 22:59:00	292-500690	34.96518	-92.42326	H2S	0	RTU_5
73139	04/09/2013 22:59:00	292-500690	34.96518	-92.42326	VOC	0	RTU_5
73139	04/09/2013 22:59:00	292-500690	34.96518	-92.42326	LEL	0	RTU_5
73140	04/09/2013 23:00:00	292-500690	34.96517	-92.42326	H2S	0.2	RTU_5
73140	04/09/2013 23:00:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
73140	04/09/2013 23:00:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
73141	04/09/2013 23:00:00	292-500690	34.96516	-92.42326	H2S	0	RTU_5
73141	04/09/2013 23:00:00	292-500690	34.96516	-92.42326	VOC	0	RTU_5
73141	04/09/2013 23:00:00	292-500690	34.96516	-92.42326	LEL	0	RTU_5
73142	04/09/2013 23:00:00	292-500690	34.96516	-92.42323	H2S	0	RTU_5
73142	04/09/2013 23:00:00	292-500690	34.96516	-92.42323	VOC	0	RTU_5
73142	04/09/2013 23:00:00	292-500690	34.96516	-92.42323	LEL	0	RTU_5
73143	04/09/2013 23:00:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73143	04/09/2013 23:00:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73143	04/09/2013 23:00:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73144	04/09/2013 23:01:00	292-500690	34.96524	-92.42315	H2S	0	RTU_5
73144	04/09/2013 23:01:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
73144	04/09/2013 23:01:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73145	04/09/2013 23:01:00	292-500690	34.96526	-92.42314	H2S	0	RTU_5
73145	04/09/2013 23:01:00	292-500690	34.96526	-92.42314	VOC	0	RTU_5
73145	04/09/2013 23:01:00	292-500690	34.96526	-92.42314	LEL	0	RTU_5
73146	04/09/2013 23:01:00	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
73146	04/09/2013 23:01:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73146	04/09/2013 23:01:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73147	04/09/2013 23:01:00	292-500690	34.96524	-92.42313	H2S	0.1	RTU_5
73147	04/09/2013 23:01:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
73147	04/09/2013 23:01:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
73148	04/09/2013 23:02:00	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
73148	04/09/2013 23:02:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5

73148	04/09/2013 23:02:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
73149	04/09/2013 23:02:00	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
73149	04/09/2013 23:02:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
73149	04/09/2013 23:02:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
73150	04/09/2013 23:02:00	292-500690	34.96516	-92.42325	H2S	0	RTU_5
73150	04/09/2013 23:02:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
73150	04/09/2013 23:02:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73151	04/09/2013 23:02:00	292-500690	34.96516	-92.42329	H2S	0.1	RTU_5
73151	04/09/2013 23:02:00	292-500690	34.96516	-92.42329	VOC	0	RTU_5
73151	04/09/2013 23:02:00	292-500690	34.96516	-92.42329	LEL	0	RTU_5
73152	04/09/2013 23:03:00	292-500690	34.96516	-92.42329	H2S	0	RTU_5
73152	04/09/2013 23:03:00	292-500690	34.96516	-92.42329	VOC	0	RTU_5
73152	04/09/2013 23:03:00	292-500690	34.96516	-92.42329	LEL	0	RTU_5
73153	04/09/2013 23:03:00	292-500690	34.96517	-92.42331	H2S	0	RTU_5
73153	04/09/2013 23:03:00	292-500690	34.96517	-92.42331	VOC	0	RTU_5
73153	04/09/2013 23:03:00	292-500690	34.96517	-92.42331	LEL	0	RTU_5
73154	04/09/2013 23:03:00	292-500690	34.96515	-92.42323	H2S	0	RTU_5
73154	04/09/2013 23:03:00	292-500690	34.96515	-92.42323	VOC	0	RTU_5
73154	04/09/2013 23:03:00	292-500690	34.96515	-92.42323	LEL	0	RTU_5
73155	04/09/2013 23:03:00	292-500690	34.96515	-92.4232	H2S	0	RTU_5
73155	04/09/2013 23:03:00	292-500690	34.96515	-92.4232	VOC	0	RTU_5
73155	04/09/2013 23:03:00	292-500690	34.96515	-92.4232	LEL	0	RTU_5
73156	04/09/2013 23:04:00	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
73156	04/09/2013 23:04:00	292-500690	34.96518	-92.42325	VOC	0	RTU_5
73156	04/09/2013 23:04:00	292-500690	34.96518	-92.42325	LEL	0	RTU_5
73158	04/09/2013 23:04:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73158	04/09/2013 23:04:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73158	04/09/2013 23:04:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73159	04/09/2013 23:04:00	292-500690	34.9652	-92.42325	H2S	0	RTU_5
73159	04/09/2013 23:04:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
73159	04/09/2013 23:04:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
73160	04/09/2013 23:05:00	292-500690	34.96517	-92.42323	H2S	0.3	RTU_5
73160	04/09/2013 23:05:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73160	04/09/2013 23:05:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5

73161	04/09/2013 23:05:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
32385	04/09/2013 10:49:00	292-500681	0	0	H2S	0	RTU_2
73162	04/09/2013 23:05:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73163	04/09/2013 23:05:00	292-500690	34.96518	-92.4232	H2S	0	RTU_5
73163	04/09/2013 23:05:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
73163	04/09/2013 23:05:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
73164	04/09/2013 23:06:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73164	04/09/2013 23:06:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73164	04/09/2013 23:06:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73165	04/09/2013 23:06:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73165	04/09/2013 23:06:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73165	04/09/2013 23:06:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73166	04/09/2013 23:06:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
32385	04/09/2013 10:49:00	292-500681	0	0	VOC	0	RTU_2
32385	04/09/2013 10:49:00	292-500681	0	0	O2	20.9	RTU_2
73166	04/09/2013 23:06:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73166	04/09/2013 23:06:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73167	04/09/2013 23:06:00	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
73167	04/09/2013 23:06:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73167	04/09/2013 23:06:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
73168	04/09/2013 23:07:00	292-500690	34.96517	-92.42326	H2S	0	RTU_5
73168	04/09/2013 23:07:00	292-500690	34.96517	-92.42326	VOC	0	RTU_5
73168	04/09/2013 23:07:00	292-500690	34.96517	-92.42326	LEL	0	RTU_5
73169	04/09/2013 23:07:00	292-500690	34.96516	-92.42325	H2S	0	RTU_5
73169	04/09/2013 23:07:00	292-500690	34.96516	-92.42325	VOC	0	RTU_5
73169	04/09/2013 23:07:00	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73170	04/09/2013 23:07:00	292-500690	34.96516	-92.42324	H2S	0	RTU_5
73170	04/09/2013 23:07:00	292-500690	34.96516	-92.42324	VOC	0	RTU_5
73170	04/09/2013 23:07:00	292-500690	34.96516	-92.42324	LEL	0	RTU_5
73171	04/09/2013 23:07:00	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73171	04/09/2013 23:07:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73171	04/09/2013 23:07:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73172	04/09/2013 23:08:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
73172	04/09/2013 23:08:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5

73172	04/09/2013 23:08:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
73174	04/09/2013 23:08:00	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
73174	04/09/2013 23:08:00	292-500690	34.96518	-92.4232	VOC	0	RTU_5
73174	04/09/2013 23:08:00	292-500690	34.96518	-92.4232	LEL	0	RTU_5
73175	04/09/2013 23:08:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
32387	04/09/2013 10:49:00	292-500681	34.95861	-92.42371	H2S	0	RTU_2
32387	04/09/2013 10:49:00	292-500681	34.95861	-92.42371	VOC	0	RTU_2
32387	04/09/2013 10:49:00	292-500681	34.95861	-92.42371	O2	20.9	RTU_2
73175	04/09/2013 23:08:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73175	04/09/2013 23:08:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73176	04/09/2013 23:09:00	292-500690	34.96525	-92.42313	H2S	0	RTU_5
73176	04/09/2013 23:09:00	292-500690	34.96525	-92.42313	VOC	0	RTU_5
73176	04/09/2013 23:09:00	292-500690	34.96525	-92.42313	LEL	0	RTU_5
73177	04/09/2013 23:09:00	292-500690	34.96525	-92.42313	H2S	0.1	RTU_5
73178	04/09/2013 23:09:00	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
73178	04/09/2013 23:09:00	292-500690	34.96524	-92.42315	VOC	0	RTU_5
73178	04/09/2013 23:09:00	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73179	04/09/2013 23:09:00	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
73179	04/09/2013 23:09:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73179	04/09/2013 23:09:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73180	04/09/2013 23:10:00	292-500690	34.96524	-92.42313	H2S	0	RTU_5
73180	04/09/2013 23:10:00	292-500690	34.96524	-92.42313	VOC	0	RTU_5
73180	04/09/2013 23:10:00	292-500690	34.96524	-92.42313	LEL	0	RTU_5
73181	04/09/2013 23:10:00	292-500690	34.96524	-92.42314	H2S	0	RTU_5
73181	04/09/2013 23:10:00	292-500690	34.96524	-92.42314	VOC	0	RTU_5
73181	04/09/2013 23:10:00	292-500690	34.96524	-92.42314	LEL	0	RTU_5
73182	04/09/2013 23:10:00	292-500690	34.96523	-92.42317	H2S	0	RTU_5
73182	04/09/2013 23:10:00	292-500690	34.96523	-92.42317	VOC	0	RTU_5
73182	04/09/2013 23:10:00	292-500690	34.96523	-92.42317	LEL	0	RTU_5
73183	04/09/2013 23:10:00	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
73183	04/09/2013 23:10:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73183	04/09/2013 23:10:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73184	04/09/2013 23:11:00	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
73184	04/09/2013 23:11:00	292-500690	34.96519	-92.4232	VOC	0	RTU_5

73184	04/09/2013 23:11:00	292-500690	34.96519	-92.4232	LEL	0	RTU_5
73185	04/09/2013 23:11:00	292-500690	34.96519	-92.4232	H2S	0	RTU_5
73186	04/09/2013 23:11:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
32389	04/09/2013 10:50:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
32389	04/09/2013 10:50:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
32389	04/09/2013 10:50:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
73186	04/09/2013 23:11:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73186	04/09/2013 23:11:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73187	04/09/2013 23:11:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
73188	04/09/2013 23:12:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73188	04/09/2013 23:12:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73188	04/09/2013 23:12:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73190	04/09/2013 23:12:00	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
32390	04/09/2013 10:50:00	292-500681	34.95862	-92.42486	H2S	0	RTU_2
32390	04/09/2013 10:50:00	292-500681	34.95862	-92.42486	VOC	0	RTU_2
32390	04/09/2013 10:50:00	292-500681	34.95862	-92.42486	O2	20.9	RTU_2
32391	04/09/2013 10:50:00	292-500681	0	0	H2S	0	RTU_2
32391	04/09/2013 10:50:00	292-500681	0	0	VOC	0	RTU_2
32391	04/09/2013 10:50:00	292-500681	0	0	O2	20.9	RTU_2
73192	04/09/2013 23:13:00	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73192	04/09/2013 23:13:00	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73192	04/09/2013 23:13:00	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73193	04/09/2013 23:13:00	292-500690	34.96513	-92.42323	H2S	0.1	RTU_5
73193	04/09/2013 23:13:00	292-500690	34.96513	-92.42323	VOC	0	RTU_5
73193	04/09/2013 23:13:00	292-500690	34.96513	-92.42323	LEL	0	RTU_5
73194	04/09/2013 23:13:00	292-500690	34.96511	-92.42326	H2S	0	RTU_5
73194	04/09/2013 23:13:00	292-500690	34.96511	-92.42326	VOC	0	RTU_5
73194	04/09/2013 23:13:00	292-500690	34.96511	-92.42326	LEL	0	RTU_5
73195	04/09/2013 23:13:00	292-500690	34.96514	-92.42323	H2S	0	RTU_5
73195	04/09/2013 23:13:00	292-500690	34.96514	-92.42323	VOC	0	RTU_5
73195	04/09/2013 23:13:00	292-500690	34.96514	-92.42323	LEL	0	RTU_5
73196	04/09/2013 23:14:00	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
32393	04/09/2013 10:51:00	292-500681	0	0	H2S	0	RTU_2
32393	04/09/2013 10:51:00	292-500681	0	0	VOC	0	RTU_2

32393	04/09/2013 10:51:00	292-500681	0	0	O2	20.9	RTU_2
73196	04/09/2013 23:14:00	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73196	04/09/2013 23:14:00	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73197	04/09/2013 23:14:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73197	04/09/2013 23:14:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73197	04/09/2013 23:14:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73198	04/09/2013 23:14:00	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
73199	04/09/2013 23:14:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73199	04/09/2013 23:14:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73199	04/09/2013 23:14:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73200	04/09/2013 23:15:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73200	04/09/2013 23:15:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73200	04/09/2013 23:15:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
32395	04/09/2013 10:51:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32395	04/09/2013 10:51:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
73202	04/09/2013 23:15:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
73202	04/09/2013 23:15:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73202	04/09/2013 23:15:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73203	04/09/2013 23:15:00	292-500690	34.96522	-92.42317	H2S	0	RTU_5
73203	04/09/2013 23:15:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
73203	04/09/2013 23:15:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
73204	04/09/2013 23:16:00	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
73204	04/09/2013 23:16:00	292-500690	34.96522	-92.42316	VOC	0	RTU_5
73204	04/09/2013 23:16:00	292-500690	34.96522	-92.42316	LEL	0	RTU_5
73205	04/09/2013 23:16:00	292-500690	34.96522	-92.42316	H2S	0	RTU_5
73206	04/09/2013 23:16:00	292-500690	34.9652	-92.42316	H2S	0	RTU_5
73206	04/09/2013 23:16:00	292-500690	34.9652	-92.42316	VOC	0	RTU_5
32395	04/09/2013 10:51:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32396	04/09/2013 10:51:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32396	04/09/2013 10:51:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32396	04/09/2013 10:51:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
73206	04/09/2013 23:16:00	292-500690	34.9652	-92.42316	LEL	0	RTU_5
73208	04/09/2013 23:17:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73208	04/09/2013 23:17:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5

73208	04/09/2013 23:17:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73209	04/09/2013 23:17:00	292-500690	34.96521	-92.42322	H2S	0	RTU_5
73209	04/09/2013 23:17:00	292-500690	34.96521	-92.42322	VOC	0	RTU_5
73209	04/09/2013 23:17:00	292-500690	34.96521	-92.42322	LEL	0	RTU_5
73210	04/09/2013 23:17:00	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
73210	04/09/2013 23:17:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73210	04/09/2013 23:17:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73211	04/09/2013 23:17:00	292-500690	34.96525	-92.4232	H2S	0	RTU_5
73211	04/09/2013 23:17:00	292-500690	34.96525	-92.4232	VOC	0	RTU_5
73211	04/09/2013 23:17:00	292-500690	34.96525	-92.4232	LEL	0	RTU_5
32397	04/09/2013 10:52:00	292-500681	0	0	H2S	0	RTU_2
32397	04/09/2013 10:52:00	292-500681	0	0	VOC	0	RTU_2
32397	04/09/2013 10:52:00	292-500681	0	0	O2	20.9	RTU_2
32398	04/09/2013 10:52:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
73212	04/09/2013 23:18:00	292-500690	34.96525	-92.42324	H2S	0	RTU_5
73212	04/09/2013 23:18:00	292-500690	34.96525	-92.42324	VOC	0	RTU_5
73212	04/09/2013 23:18:00	292-500690	34.96525	-92.42324	LEL	0	RTU_5
73213	04/09/2013 23:18:00	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
73213	04/09/2013 23:18:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73213	04/09/2013 23:18:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
73214	04/09/2013 23:18:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
73214	04/09/2013 23:18:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73214	04/09/2013 23:18:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73215	04/09/2013 23:18:00	292-500690	34.96523	-92.42322	H2S	0	RTU_5
73215	04/09/2013 23:18:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
73215	04/09/2013 23:18:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
73216	04/09/2013 23:19:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73216	04/09/2013 23:19:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73216	04/09/2013 23:19:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73217	04/09/2013 23:19:00	292-500690	34.96519	-92.42328	H2S	0	RTU_5
73217	04/09/2013 23:19:00	292-500690	34.96519	-92.42328	VOC	0	RTU_5
73217	04/09/2013 23:19:00	292-500690	34.96519	-92.42328	LEL	0	RTU_5
73218	04/09/2013 23:19:00	292-500690	34.96523	-92.42337	H2S	0.1	RTU_5
73218	04/09/2013 23:19:00	292-500690	34.96523	-92.42337	VOC	0	RTU_5

73218	04/09/2013 23:19:00	292-500690	34.96523	-92.42337	LEL	0	RTU_5
73219	04/09/2013 23:19:00	292-500690	34.96524	-92.42335	H2S	0.1	RTU_5
73219	04/09/2013 23:19:00	292-500690	34.96524	-92.42335	VOC	0	RTU_5
73219	04/09/2013 23:19:00	292-500690	34.96524	-92.42335	LEL	0	RTU_5
73220	04/09/2013 23:20:00	292-500690	34.96524	-92.42331	H2S	0	RTU_5
73220	04/09/2013 23:20:00	292-500690	34.96524	-92.42331	VOC	0	RTU_5
73220	04/09/2013 23:20:00	292-500690	34.96524	-92.42331	LEL	0	RTU_5
73221	04/09/2013 23:20:00	292-500690	34.96524	-92.42331	H2S	0.2	RTU_5
73222	04/09/2013 23:20:00	292-500690	34.96521	-92.42328	H2S	0.1	RTU_5
73222	04/09/2013 23:20:00	292-500690	34.96521	-92.42328	VOC	0	RTU_5
73222	04/09/2013 23:20:00	292-500690	34.96521	-92.42328	LEL	0	RTU_5
73223	04/09/2013 23:20:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
73223	04/09/2013 23:20:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73223	04/09/2013 23:20:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73224	04/09/2013 23:21:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73224	04/09/2013 23:21:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73224	04/09/2013 23:21:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73225	04/09/2013 23:21:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
73225	04/09/2013 23:21:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73225	04/09/2013 23:21:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
73226	04/09/2013 23:21:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73226	04/09/2013 23:21:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73226	04/09/2013 23:21:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
32398	04/09/2013 10:52:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32398	04/09/2013 10:52:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32399	04/09/2013 10:52:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
73227	04/09/2013 23:21:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73227	04/09/2013 23:21:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73227	04/09/2013 23:21:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73228	04/09/2013 23:22:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73228	04/09/2013 23:22:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73228	04/09/2013 23:22:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73229	04/09/2013 23:22:00	292-500690	34.9652	-92.42322	H2S	0	RTU_5
73229	04/09/2013 23:22:00	292-500690	34.9652	-92.42322	VOC	0	RTU_5

73229	04/09/2013 23:22:00	292-500690	34.9652	-92.42322	LEL	0	RTU_5
73230	04/09/2013 23:22:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
73230	04/09/2013 23:22:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73230	04/09/2013 23:22:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73231	04/09/2013 23:22:00	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
73231	04/09/2013 23:22:00	292-500690	34.96523	-92.42321	VOC	0	RTU_5
73231	04/09/2013 23:22:00	292-500690	34.96523	-92.42321	LEL	0	RTU_5
73232	04/09/2013 23:23:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
73232	04/09/2013 23:23:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
73232	04/09/2013 23:23:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
73233	04/09/2013 23:23:00	292-500690	34.96524	-92.42323	H2S	0	RTU_5
73233	04/09/2013 23:23:00	292-500690	34.96524	-92.42323	VOC	0	RTU_5
73233	04/09/2013 23:23:00	292-500690	34.96524	-92.42323	LEL	0	RTU_5
73234	04/09/2013 23:23:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73234	04/09/2013 23:23:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73234	04/09/2013 23:23:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73235	04/09/2013 23:23:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73235	04/09/2013 23:23:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73235	04/09/2013 23:23:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73236	04/09/2013 23:24:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73236	04/09/2013 23:24:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73236	04/09/2013 23:24:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73237	04/09/2013 23:24:00	292-500690	34.96521	-92.42318	H2S	0	RTU_5
73237	04/09/2013 23:24:00	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73237	04/09/2013 23:24:00	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73238	04/09/2013 23:24:00	292-500690	34.9652	-92.42328	H2S	0	RTU_5
73238	04/09/2013 23:24:00	292-500690	34.9652	-92.42328	VOC	0	RTU_5
73238	04/09/2013 23:24:00	292-500690	34.9652	-92.42328	LEL	0	RTU_5
73239	04/09/2013 23:25:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
73239	04/09/2013 23:25:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73239	04/09/2013 23:25:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
32399	04/09/2013 10:52:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32399	04/09/2013 10:52:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32400	04/09/2013 10:52:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2

32400	04/09/2013 10:52:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
73241	04/09/2013 23:25:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
73241	04/09/2013 23:25:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73241	04/09/2013 23:25:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73242	04/09/2013 23:25:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
73242	04/09/2013 23:25:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
73242	04/09/2013 23:25:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73243	04/09/2013 23:26:00	292-500690	34.96517	-92.42329	H2S	0	RTU_5
73243	04/09/2013 23:26:00	292-500690	34.96517	-92.42329	VOC	0	RTU_5
73243	04/09/2013 23:26:00	292-500690	34.96517	-92.42329	LEL	0	RTU_5
73244	04/09/2013 23:26:00	292-500690	34.96517	-92.42329	H2S	0.1	RTU_5
73245	04/09/2013 23:26:00	292-500690	34.96521	-92.42324	H2S	0	RTU_5
32400	04/09/2013 10:52:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32401	04/09/2013 10:53:00	292-500681	0	0	H2S	0	RTU_2
32401	04/09/2013 10:53:00	292-500681	0	0	VOC	0	RTU_2
73245	04/09/2013 23:26:00	292-500690	34.96521	-92.42324	VOC	0	RTU_5
73245	04/09/2013 23:26:00	292-500690	34.96521	-92.42324	LEL	0	RTU_5
73246	04/09/2013 23:26:00	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
73246	04/09/2013 23:26:00	292-500690	34.96524	-92.4232	VOC	0	RTU_5
73246	04/09/2013 23:26:00	292-500690	34.96524	-92.4232	LEL	0	RTU_5
73247	04/09/2013 23:27:00	292-500690	34.96524	-92.42317	H2S	0	RTU_5
73247	04/09/2013 23:27:00	292-500690	34.96524	-92.42317	VOC	0	RTU_5
73247	04/09/2013 23:27:00	292-500690	34.96524	-92.42317	LEL	0	RTU_5
73248	04/09/2013 23:27:00	292-500690	34.96524	-92.42316	H2S	0	RTU_5
73248	04/09/2013 23:27:00	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73248	04/09/2013 23:27:00	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73249	04/09/2013 23:27:00	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
73249	04/09/2013 23:27:00	292-500690	34.96522	-92.42323	VOC	0	RTU_5
73249	04/09/2013 23:27:00	292-500690	34.96522	-92.42323	LEL	0	RTU_5
73250	04/09/2013 23:27:00	292-500690	34.96521	-92.42321	H2S	0	RTU_5
73250	04/09/2013 23:27:00	292-500690	34.96521	-92.42321	VOC	0	RTU_5
73250	04/09/2013 23:27:00	292-500690	34.96521	-92.42321	LEL	0	RTU_5
73251	04/09/2013 23:28:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73251	04/09/2013 23:28:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5

73251	04/09/2013 23:28:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73253	04/09/2013 23:28:00	292-500690	34.96519	-92.42325	H2S	0.1	RTU_5
73253	04/09/2013 23:28:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5
73253	04/09/2013 23:28:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73254	04/09/2013 23:28:00	292-500690	34.96518	-92.42321	H2S	0	RTU_5
73254	04/09/2013 23:28:00	292-500690	34.96518	-92.42321	VOC	0	RTU_5
73254	04/09/2013 23:28:00	292-500690	34.96518	-92.42321	LEL	0	RTU_5
73255	04/09/2013 23:29:00	292-500690	34.96519	-92.42323	H2S	0	RTU_5
73255	04/09/2013 23:29:00	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73255	04/09/2013 23:29:00	292-500690	34.96519	-92.42323	LEL	0	RTU_5
32401	04/09/2013 10:53:00	292-500681	0	0	O2	20.9	RTU_2
32402	04/09/2013 10:53:00	292-500681	34.95857	-92.42486	H2S	0	RTU_2
32402	04/09/2013 10:53:00	292-500681	34.95857	-92.42486	VOC	0	RTU_2
32402	04/09/2013 10:53:00	292-500681	34.95857	-92.42486	O2	20.9	RTU_2
73256	04/09/2013 23:29:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73256	04/09/2013 23:29:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73256	04/09/2013 23:29:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73257	04/09/2013 23:29:00	292-500690	34.9652	-92.42315	H2S	0	RTU_5
73257	04/09/2013 23:29:00	292-500690	34.9652	-92.42315	VOC	0	RTU_5
73257	04/09/2013 23:29:00	292-500690	34.9652	-92.42315	LEL	0	RTU_5
73258	04/09/2013 23:29:00	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
73258	04/09/2013 23:29:00	292-500690	34.96518	-92.42318	VOC	0	RTU_5
73258	04/09/2013 23:29:00	292-500690	34.96518	-92.42318	LEL	0	RTU_5
73259	04/09/2013 23:30:00	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
73259	04/09/2013 23:30:00	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73259	04/09/2013 23:30:00	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73260	04/09/2013 23:30:00	292-500690	34.96517	-92.4232	H2S	0	RTU_5
73260	04/09/2013 23:30:00	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73260	04/09/2013 23:30:00	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73261	04/09/2013 23:30:00	292-500690	34.96517	-92.42321	H2S	0	RTU_5
73261	04/09/2013 23:30:00	292-500690	34.96517	-92.42321	VOC	0	RTU_5
73261	04/09/2013 23:30:00	292-500690	34.96517	-92.42321	LEL	0	RTU_5
73262	04/09/2013 23:30:00	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73262	04/09/2013 23:30:00	292-500690	34.96519	-92.42319	VOC	0	RTU_5

73262	04/09/2013 23:30:00	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73263	04/09/2013 23:31:00	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
73263	04/09/2013 23:31:00	292-500690	34.96522	-92.42315	VOC	0	RTU_5
73263	04/09/2013 23:31:00	292-500690	34.96522	-92.42315	LEL	0	RTU_5
73264	04/09/2013 23:31:00	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73264	04/09/2013 23:31:00	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73264	04/09/2013 23:31:00	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73265	04/09/2013 23:31:00	292-500690	34.96523	-92.42313	H2S	0	RTU_5
73265	04/09/2013 23:31:00	292-500690	34.96523	-92.42313	VOC	0	RTU_5
73265	04/09/2013 23:31:00	292-500690	34.96523	-92.42313	LEL	0	RTU_5
73266	04/09/2013 23:31:00	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
73266	04/09/2013 23:31:00	292-500690	34.96522	-92.42317	VOC	0	RTU_5
73266	04/09/2013 23:31:00	292-500690	34.96522	-92.42317	LEL	0	RTU_5
73267	04/09/2013 23:32:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
73267	04/09/2013 23:32:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
73267	04/09/2013 23:32:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
73268	04/09/2013 23:32:00	292-500690	34.96521	-92.42326	H2S	0	RTU_5
73268	04/09/2013 23:32:00	292-500690	34.96521	-92.42326	VOC	0	RTU_5
73268	04/09/2013 23:32:00	292-500690	34.96521	-92.42326	LEL	0	RTU_5
73269	04/09/2013 23:32:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73269	04/09/2013 23:32:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73269	04/09/2013 23:32:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73270	04/09/2013 23:32:00	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
32403	04/09/2013 10:53:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
73271	04/09/2013 23:33:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73271	04/09/2013 23:33:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
73271	04/09/2013 23:33:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73272	04/09/2013 23:33:00	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
73272	04/09/2013 23:33:00	292-500690	34.96523	-92.42322	VOC	0	RTU_5
73272	04/09/2013 23:33:00	292-500690	34.96523	-92.42322	LEL	0	RTU_5
73273	04/09/2013 23:33:00	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
73273	04/09/2013 23:33:00	292-500690	34.96525	-92.42319	VOC	0	RTU_5
73273	04/09/2013 23:33:00	292-500690	34.96525	-92.42319	LEL	0	RTU_5
73274	04/09/2013 23:33:00	292-500690	34.96524	-92.42325	H2S	0	RTU_5

73274	04/09/2013 23:33:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
73274	04/09/2013 23:33:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
73275	04/09/2013 23:34:00	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
73275	04/09/2013 23:34:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73275	04/09/2013 23:34:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
32403	04/09/2013 10:53:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32403	04/09/2013 10:53:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
73276	04/09/2013 23:34:00	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
73276	04/09/2013 23:34:00	292-500690	34.96522	-92.42318	VOC	0	RTU_5
73276	04/09/2013 23:34:00	292-500690	34.96522	-92.42318	LEL	0	RTU_5
73277	04/09/2013 23:35:00	292-500690	34.96524	-92.42322	H2S	0	RTU_5
73277	04/09/2013 23:35:00	292-500690	34.96524	-92.42322	VOC	0	RTU_5
73277	04/09/2013 23:35:00	292-500690	34.96524	-92.42322	LEL	0	RTU_5
73278	04/09/2013 23:35:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
73278	04/09/2013 23:35:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
73278	04/09/2013 23:35:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
73279	04/09/2013 23:35:00	292-500690	34.96524	-92.42328	H2S	0	RTU_5
73279	04/09/2013 23:35:00	292-500690	34.96524	-92.42328	VOC	0	RTU_5
73279	04/09/2013 23:35:00	292-500690	34.96524	-92.42328	LEL	0	RTU_5
73280	04/09/2013 23:35:00	292-500690	34.96523	-92.42328	H2S	0	RTU_5
73280	04/09/2013 23:35:00	292-500690	34.96523	-92.42328	VOC	0	RTU_5
73280	04/09/2013 23:35:00	292-500690	34.96523	-92.42328	LEL	0	RTU_5
73281	04/09/2013 23:36:00	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
73281	04/09/2013 23:36:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
73281	04/09/2013 23:36:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
73282	04/09/2013 23:36:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
73283	04/09/2013 23:36:00	292-500690	34.96521	-92.42316	H2S	0	RTU_5
73283	04/09/2013 23:36:00	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73283	04/09/2013 23:36:00	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73284	04/09/2013 23:36:00	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73284	04/09/2013 23:36:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73284	04/09/2013 23:36:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73285	04/09/2013 23:37:00	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
73285	04/09/2013 23:37:00	292-500690	34.96521	-92.42319	VOC	0	RTU_5

73285	04/09/2013 23:37:00	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73286	04/09/2013 23:37:00	292-500690	34.96521	-92.42325	H2S	0	RTU_5
73286	04/09/2013 23:37:00	292-500690	34.96521	-92.42325	VOC	0	RTU_5
73286	04/09/2013 23:37:00	292-500690	34.96521	-92.42325	LEL	0	RTU_5
73287	04/09/2013 23:37:00	292-500690	34.96521	-92.42323	H2S	0	RTU_5
73287	04/09/2013 23:37:00	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73287	04/09/2013 23:37:00	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73288	04/09/2013 23:38:00	292-500690	34.96522	-92.42331	H2S	0	RTU_5
73288	04/09/2013 23:38:00	292-500690	34.96522	-92.42331	VOC	0	RTU_5
73288	04/09/2013 23:38:00	292-500690	34.96522	-92.42331	LEL	0	RTU_5
73289	04/09/2013 23:38:00	292-500690	34.96524	-92.42332	H2S	0	RTU_5
73289	04/09/2013 23:38:00	292-500690	34.96524	-92.42332	VOC	0	RTU_5
73289	04/09/2013 23:38:00	292-500690	34.96524	-92.42332	LEL	0	RTU_5
73290	04/09/2013 23:38:00	292-500690	34.96521	-92.42333	H2S	0	RTU_5
73290	04/09/2013 23:38:00	292-500690	34.96521	-92.42333	VOC	0	RTU_5
73290	04/09/2013 23:38:00	292-500690	34.96521	-92.42333	LEL	0	RTU_5
73291	04/09/2013 23:38:00	292-500690	34.96521	-92.42327	H2S	0	RTU_5
73291	04/09/2013 23:38:00	292-500690	34.96521	-92.42327	VOC	0	RTU_5
73291	04/09/2013 23:38:00	292-500690	34.96521	-92.42327	LEL	0	RTU_5
73292	04/09/2013 23:39:00	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73292	04/09/2013 23:39:00	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73292	04/09/2013 23:39:00	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73293	04/09/2013 23:39:00	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
73293	04/09/2013 23:39:00	292-500690	34.9652	-92.42325	VOC	0	RTU_5
73293	04/09/2013 23:39:00	292-500690	34.9652	-92.42325	LEL	0	RTU_5
73294	04/09/2013 23:39:00	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73294	04/09/2013 23:39:00	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73294	04/09/2013 23:39:00	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73295	04/09/2013 23:40:00	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73295	04/09/2013 23:40:00	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73295	04/09/2013 23:40:00	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73296	04/09/2013 23:40:00	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
73297	04/09/2013 23:40:00	292-500690	34.96519	-92.42325	H2S	0	RTU_5
73297	04/09/2013 23:40:00	292-500690	34.96519	-92.42325	VOC	0	RTU_5

73297	04/09/2013 23:40:00	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73298	04/09/2013 23:41:00	292-500690	34.96519	-92.42328	H2S	0	RTU_5
73298	04/09/2013 23:41:00	292-500690	34.96519	-92.42328	VOC	0	RTU_5
73298	04/09/2013 23:41:00	292-500690	34.96519	-92.42328	LEL	0	RTU_5
73299	04/09/2013 23:42:00	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73299	04/09/2013 23:42:00	292-500690	34.96522	-92.42322	VOC	0	RTU_5
73299	04/09/2013 23:42:00	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73300	04/09/2013 23:42:00	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
73300	04/09/2013 23:42:00	292-500690	34.96522	-92.42321	VOC	0	RTU_5
32405	04/09/2013 10:54:00	292-500681	0	0	H2S	0	RTU_2
32405	04/09/2013 10:54:00	292-500681	0	0	VOC	0	RTU_2
73300	04/09/2013 23:42:00	292-500690	34.96522	-92.42321	LEL	0	RTU_5
73302	04/09/2013 23:43:00	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73302	04/09/2013 23:43:00	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73302	04/09/2013 23:43:00	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73303	04/09/2013 23:43:00	292-500690	34.96519	-92.42329	H2S	0.1	RTU_5
73303	04/09/2013 23:43:00	292-500690	34.96519	-92.42329	VOC	0	RTU_5
73303	04/09/2013 23:43:00	292-500690	34.96519	-92.42329	LEL	0	RTU_5
73304	04/09/2013 23:43:00	292-500690	34.96519	-92.42334	H2S	0.1	RTU_5
73304	04/09/2013 23:43:00	292-500690	34.96519	-92.42334	VOC	0	RTU_5
73304	04/09/2013 23:43:00	292-500690	34.96519	-92.42334	LEL	0	RTU_5
73305	04/09/2013 23:44:00	292-500690	34.9652	-92.42329	H2S	0.1	RTU_5
73305	04/09/2013 23:44:00	292-500690	34.9652	-92.42329	VOC	0	RTU_5
32405	04/09/2013 10:54:00	292-500681	0	0	O2	20.9	RTU_2
32406	04/09/2013 10:54:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
32406	04/09/2013 10:54:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
32406	04/09/2013 10:54:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
73305	04/09/2013 23:44:00	292-500690	34.9652	-92.42329	LEL	0	RTU_5
73306	04/09/2013 23:44:00	292-500690	34.9652	-92.42329	H2S	0	RTU_5
73307	04/09/2013 23:44:00	292-500690	34.96525	-92.42316	H2S	0	RTU_5
73307	04/09/2013 23:44:00	292-500690	34.96525	-92.42316	VOC	0	RTU_5
73307	04/09/2013 23:44:00	292-500690	34.96525	-92.42316	LEL	0	RTU_5
73308	04/09/2013 23:44:00	292-500690	34.96527	-92.4231	H2S	0.1	RTU_5
73308	04/09/2013 23:44:00	292-500690	34.96527	-92.4231	VOC	0	RTU_5

73308	04/09/2013 23:44:00	292-500690	34.96527	-92.4231	LEL	0	RTU_5
73309	04/09/2013 23:45:00	292-500690	34.96524	-92.42319	H2S	0	RTU_5
73309	04/09/2013 23:45:00	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73309	04/09/2013 23:45:00	292-500690	34.96524	-92.42319	LEL	0	RTU_5
73310	04/09/2013 23:45:00	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
73310	04/09/2013 23:45:00	292-500690	34.96524	-92.42325	VOC	0	RTU_5
73310	04/09/2013 23:45:00	292-500690	34.96524	-92.42325	LEL	0	RTU_5
73311	04/09/2013 23:45:00	292-500690	34.96524	-92.42321	H2S	0	RTU_5
73311	04/09/2013 23:45:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
73311	04/09/2013 23:45:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
73312	04/09/2013 23:46:00	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
73312	04/09/2013 23:46:00	292-500690	34.96524	-92.42321	VOC	0	RTU_5
73312	04/09/2013 23:46:00	292-500690	34.96524	-92.42321	LEL	0	RTU_5
73313	04/09/2013 23:46:00	292-500690	34.96523	-92.42326	H2S	0	RTU_5
73313	04/09/2013 23:46:00	292-500690	34.96523	-92.42326	VOC	0	RTU_5
73313	04/09/2013 23:46:00	292-500690	34.96523	-92.42326	LEL	0	RTU_5
73314	04/09/2013 23:47:00	292-500690	34.96523	-92.42324	H2S	0	RTU_5
73314	04/09/2013 23:47:00	292-500690	34.96523	-92.42324	VOC	0	RTU_5
73314	04/09/2013 23:47:00	292-500690	34.96523	-92.42324	LEL	0	RTU_5
32409	04/09/2013 10:55:00	292-500681	0	0	H2S	0	RTU_2
32409	04/09/2013 10:55:00	292-500681	0	0	VOC	0	RTU_2
32409	04/09/2013 10:55:00	292-500681	0	0	O2	20.9	RTU_2
32410	04/09/2013 10:55:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32410	04/09/2013 10:55:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32410	04/09/2013 10:55:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32411	04/09/2013 10:55:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32411	04/09/2013 10:55:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32411	04/09/2013 10:55:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32413	04/09/2013 10:56:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32413	04/09/2013 10:56:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32413	04/09/2013 10:56:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32415	04/09/2013 10:56:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32415	04/09/2013 10:56:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32415	04/09/2013 10:56:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2

32416	04/09/2013	10:56:00	292-500681	34.95853	-92.42489	H2S	0	RTU_2
32416	04/09/2013	10:56:00	292-500681	34.95853	-92.42489	VOC	0	RTU_2
32416	04/09/2013	10:56:00	292-500681	34.95853	-92.42489	O2	20.9	RTU_2
32417	04/09/2013	10:57:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2
32417	04/09/2013	10:57:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
32417	04/09/2013	10:57:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
32418	04/09/2013	10:57:00	292-500681	34.95852	-92.42487	H2S	0	RTU_2
32418	04/09/2013	10:57:00	292-500681	34.95852	-92.42487	VOC	0	RTU_2
32418	04/09/2013	10:57:00	292-500681	34.95852	-92.42487	O2	20.9	RTU_2
32420	04/09/2013	10:57:00	292-500681	34.95853	-92.42487	H2S	0	RTU_2
32420	04/09/2013	10:57:00	292-500681	34.95853	-92.42487	VOC	0	RTU_2
32420	04/09/2013	10:57:00	292-500681	34.95853	-92.42487	O2	20.9	RTU_2
32421	04/09/2013	10:58:00	292-500681	34.95853	-92.42486	H2S	0	RTU_2
32421	04/09/2013	10:58:00	292-500681	34.95853	-92.42486	VOC	0	RTU_2
32421	04/09/2013	10:58:00	292-500681	34.95853	-92.42486	O2	20.9	RTU_2
32422	04/09/2013	10:58:00	292-500681	34.95854	-92.42486	H2S	0	RTU_2
32422	04/09/2013	10:58:00	292-500681	34.95854	-92.42486	VOC	0	RTU_2
32422	04/09/2013	10:58:00	292-500681	34.95854	-92.42486	O2	20.9	RTU_2
32423	04/09/2013	10:58:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2
32423	04/09/2013	10:58:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
32423	04/09/2013	10:58:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
32425	04/09/2013	10:59:00	292-500681	0	0	H2S	0	RTU_2
32425	04/09/2013	10:59:00	292-500681	0	0	VOC	0	RTU_2
32425	04/09/2013	10:59:00	292-500681	0	0	O2	20.9	RTU_2
32426	04/09/2013	10:59:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
32426	04/09/2013	10:59:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
32426	04/09/2013	10:59:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
32428	04/09/2013	10:59:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32428	04/09/2013	10:59:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32428	04/09/2013	10:59:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32429	04/09/2013	11:00:00	292-500681	0	0	H2S	0	RTU_2
32429	04/09/2013	11:00:00	292-500681	0	0	VOC	0	RTU_2
32429	04/09/2013	11:00:00	292-500681	0	0	O2	20.9	RTU_2
32430	04/09/2013	11:00:00	292-500681	34.95853	-92.42481	H2S	0	RTU_2

32430	04/09/2013	11:00:00	292-500681	34.95853	-92.42481	VOC	0	RTU_2
32430	04/09/2013	11:00:00	292-500681	34.95853	-92.42481	O2	20.9	RTU_2
32431	04/09/2013	11:00:00	292-500681	34.95854	-92.42481	H2S	0	RTU_2
32431	04/09/2013	11:00:00	292-500681	34.95854	-92.42481	VOC	0	RTU_2
32431	04/09/2013	11:00:00	292-500681	34.95854	-92.42481	O2	20.9	RTU_2
32432	04/09/2013	11:00:00	292-500681	34.95855	-92.42481	H2S	0	RTU_2
32432	04/09/2013	11:00:00	292-500681	34.95855	-92.42481	VOC	0	RTU_2
32432	04/09/2013	11:00:00	292-500681	34.95855	-92.42481	O2	20.9	RTU_2
32433	04/09/2013	11:01:00	292-500681	0	0	H2S	0	RTU_2
32433	04/09/2013	11:01:00	292-500681	0	0	VOC	0	RTU_2
32433	04/09/2013	11:01:00	292-500681	0	0	O2	20.9	RTU_2
32434	04/09/2013	11:01:00	292-500681	34.95856	-92.42483	H2S	0	RTU_2
32434	04/09/2013	11:01:00	292-500681	34.95856	-92.42483	VOC	0	RTU_2
32434	04/09/2013	11:01:00	292-500681	34.95856	-92.42483	O2	20.9	RTU_2
32435	04/09/2013	11:01:00	292-500681	34.95857	-92.42483	H2S	0	RTU_2
32435	04/09/2013	11:01:00	292-500681	34.95857	-92.42483	VOC	0	RTU_2
32435	04/09/2013	11:01:00	292-500681	34.95857	-92.42483	O2	20.9	RTU_2
32436	04/09/2013	11:01:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
32436	04/09/2013	11:01:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
32436	04/09/2013	11:01:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
32437	04/09/2013	11:02:00	292-500681	0	0	H2S	0	RTU_2
32437	04/09/2013	11:02:00	292-500681	0	0	VOC	0	RTU_2
32437	04/09/2013	11:02:00	292-500681	0	0	O2	20.9	RTU_2
32438	04/09/2013	11:02:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32438	04/09/2013	11:02:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32438	04/09/2013	11:02:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32439	04/09/2013	11:02:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
32439	04/09/2013	11:02:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
32439	04/09/2013	11:02:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
32441	04/09/2013	11:03:00	292-500681	0	0	H2S	0	RTU_2
32441	04/09/2013	11:03:00	292-500681	0	0	VOC	0	RTU_2
32441	04/09/2013	11:03:00	292-500681	0	0	O2	20.9	RTU_2
32442	04/09/2013	11:03:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32442	04/09/2013	11:03:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2

32442	04/09/2013	11:03:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32443	04/09/2013	11:03:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32443	04/09/2013	11:03:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32443	04/09/2013	11:03:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32444	04/09/2013	11:03:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32444	04/09/2013	11:03:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32444	04/09/2013	11:03:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32445	04/09/2013	11:04:00	292-500681	0	0	H2S	0	RTU_2
32445	04/09/2013	11:04:00	292-500681	0	0	VOC	0	RTU_2
32445	04/09/2013	11:04:00	292-500681	0	0	O2	20.9	RTU_2
32446	04/09/2013	11:04:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32446	04/09/2013	11:04:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32446	04/09/2013	11:04:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32447	04/09/2013	11:04:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32447	04/09/2013	11:04:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32447	04/09/2013	11:04:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32448	04/09/2013	11:04:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32448	04/09/2013	11:04:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32448	04/09/2013	11:04:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32449	04/09/2013	11:05:00	292-500681	0	0	H2S	0	RTU_2
32449	04/09/2013	11:05:00	292-500681	0	0	VOC	0	RTU_2
32449	04/09/2013	11:05:00	292-500681	0	0	O2	20.9	RTU_2
32450	04/09/2013	11:05:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32450	04/09/2013	11:05:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32450	04/09/2013	11:05:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32452	04/09/2013	11:05:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32452	04/09/2013	11:05:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32452	04/09/2013	11:05:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32453	04/09/2013	11:06:00	292-500681	0	0	H2S	0	RTU_2
32453	04/09/2013	11:06:00	292-500681	0	0	VOC	0	RTU_2
32453	04/09/2013	11:06:00	292-500681	0	0	O2	20.9	RTU_2
32454	04/09/2013	11:06:00	292-500681	34.95854	-92.42486	H2S	0	RTU_2
32454	04/09/2013	11:06:00	292-500681	34.95854	-92.42486	VOC	0	RTU_2
32454	04/09/2013	11:06:00	292-500681	34.95854	-92.42486	O2	20.9	RTU_2

32455	04/09/2013	11:06:00	292-500681	34.95854	-92.42485	H2S	0	RTU_2
32455	04/09/2013	11:06:00	292-500681	34.95854	-92.42485	VOC	0	RTU_2
32455	04/09/2013	11:06:00	292-500681	34.95854	-92.42485	O2	20.9	RTU_2
32456	04/09/2013	11:06:00	292-500681	34.95855	-92.42485	H2S	0	RTU_2
32456	04/09/2013	11:06:00	292-500681	34.95855	-92.42485	VOC	0	RTU_2
32456	04/09/2013	11:06:00	292-500681	34.95855	-92.42485	O2	20.9	RTU_2
32457	04/09/2013	11:07:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32457	04/09/2013	11:07:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32457	04/09/2013	11:07:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32459	04/09/2013	11:07:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32459	04/09/2013	11:07:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32459	04/09/2013	11:07:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
32460	04/09/2013	11:07:00	292-500681	34.95855	-92.42482	H2S	0	RTU_2
32460	04/09/2013	11:07:00	292-500681	34.95855	-92.42482	VOC	0	RTU_2
32460	04/09/2013	11:07:00	292-500681	34.95855	-92.42482	O2	20.9	RTU_2
32461	04/09/2013	11:08:00	292-500681	34.95855	-92.42482	H2S	0	RTU_2
32461	04/09/2013	11:08:00	292-500681	34.95855	-92.42482	VOC	0	RTU_2
32461	04/09/2013	11:08:00	292-500681	34.95855	-92.42482	O2	20.9	RTU_2
32463	04/09/2013	11:08:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32463	04/09/2013	11:08:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32463	04/09/2013	11:08:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
32465	04/09/2013	11:09:00	292-500681	34.95856	-92.42482	H2S	0	RTU_2
32465	04/09/2013	11:09:00	292-500681	34.95856	-92.42482	VOC	0	RTU_2
32465	04/09/2013	11:09:00	292-500681	34.95856	-92.42482	O2	20.9	RTU_2
32468	04/09/2013	11:09:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32468	04/09/2013	11:09:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32468	04/09/2013	11:09:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32469	04/09/2013	11:10:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32469	04/09/2013	11:10:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32469	04/09/2013	11:10:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32470	04/09/2013	11:10:00	292-500681	34.95857	-92.42483	H2S	0	RTU_2
32470	04/09/2013	11:10:00	292-500681	34.95857	-92.42483	VOC	0	RTU_2
32470	04/09/2013	11:10:00	292-500681	34.95857	-92.42483	O2	20.9	RTU_2
32473	04/09/2013	11:11:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2

32473	04/09/2013 11:11:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32473	04/09/2013 11:11:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32477	04/09/2013 11:12:00	292-500681	34.95858	-92.42487	H2S	0.1	RTU_2
32477	04/09/2013 11:12:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32477	04/09/2013 11:12:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32478	04/09/2013 11:12:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32481	04/09/2013 11:13:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32481	04/09/2013 11:13:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32481	04/09/2013 11:13:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32484	04/09/2013 11:13:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
32484	04/09/2013 11:13:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
32484	04/09/2013 11:13:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
32485	04/09/2013 11:14:00	292-500681	34.95857	-92.42485	H2S	0.1	RTU_2
32485	04/09/2013 11:14:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
32485	04/09/2013 11:14:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
32486	04/09/2013 11:14:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
32486	04/09/2013 11:14:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
32486	04/09/2013 11:14:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
32489	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	H2S	0.1	RTU_2
32489	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	VOC	0	RTU_2
32489	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	O2	20.9	RTU_2
32490	04/09/2013 11:15:00	292-500681	34.95858	-92.42482	H2S	0	RTU_2
32491	04/09/2013 11:15:00	292-500681	34.95857	-92.42482	H2S	0	RTU_2
32491	04/09/2013 11:15:00	292-500681	34.95857	-92.42482	VOC	0	RTU_2
32491	04/09/2013 11:15:00	292-500681	34.95857	-92.42482	O2	20.9	RTU_2
32493	04/09/2013 11:16:00	292-500681	34.95858	-92.42481	H2S	0	RTU_2
32493	04/09/2013 11:16:00	292-500681	34.95858	-92.42481	VOC	0	RTU_2
32493	04/09/2013 11:16:00	292-500681	34.95858	-92.42481	O2	20.9	RTU_2
32495	04/09/2013 11:16:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
32495	04/09/2013 11:16:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
32495	04/09/2013 11:16:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
32497	04/09/2013 11:17:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32497	04/09/2013 11:17:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32497	04/09/2013 11:17:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2

32498	04/09/2013	11:17:00	292-500681	34.95862	-92.42483	H2S	0	RTU_2
32498	04/09/2013	11:17:00	292-500681	34.95862	-92.42483	VOC	0	RTU_2
32498	04/09/2013	11:17:00	292-500681	34.95862	-92.42483	O2	20.9	RTU_2
32501	04/09/2013	11:18:00	292-500681	34.95862	-92.42483	H2S	0	RTU_2
32501	04/09/2013	11:18:00	292-500681	34.95862	-92.42483	VOC	0	RTU_2
32501	04/09/2013	11:18:00	292-500681	34.95862	-92.42483	O2	20.9	RTU_2
32502	04/09/2013	11:18:00	292-500681	34.95861	-92.42483	H2S	0	RTU_2
32502	04/09/2013	11:18:00	292-500681	34.95861	-92.42483	VOC	0	RTU_2
32502	04/09/2013	11:18:00	292-500681	34.95861	-92.42483	O2	20.9	RTU_2
32504	04/09/2013	11:18:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
32504	04/09/2013	11:18:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
32504	04/09/2013	11:18:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
32505	04/09/2013	11:19:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
32505	04/09/2013	11:19:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
32505	04/09/2013	11:19:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
32506	04/09/2013	11:19:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
32506	04/09/2013	11:19:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
32506	04/09/2013	11:19:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
32509	04/09/2013	11:20:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
32509	04/09/2013	11:20:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
32509	04/09/2013	11:20:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
32510	04/09/2013	11:20:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
32510	04/09/2013	11:20:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
32510	04/09/2013	11:20:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
32511	04/09/2013	11:20:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32511	04/09/2013	11:20:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32511	04/09/2013	11:20:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32512	04/09/2013	11:20:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
32512	04/09/2013	11:20:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
32512	04/09/2013	11:20:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
32513	04/09/2013	11:21:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
32513	04/09/2013	11:21:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
32513	04/09/2013	11:21:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
32514	04/09/2013	11:21:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2

32514	04/09/2013 11:21:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32514	04/09/2013 11:21:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32515	04/09/2013 11:21:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32515	04/09/2013 11:21:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32515	04/09/2013 11:21:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32517	04/09/2013 11:22:00	292-500681	34.95858	-92.4249	H2S	0.1	RTU_2
32517	04/09/2013 11:22:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32517	04/09/2013 11:22:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32518	04/09/2013 11:22:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32521	04/09/2013 11:23:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32521	04/09/2013 11:23:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32521	04/09/2013 11:23:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32525	04/09/2013 11:24:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
32525	04/09/2013 11:24:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
32525	04/09/2013 11:24:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
32526	04/09/2013 11:24:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
32526	04/09/2013 11:24:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
32526	04/09/2013 11:24:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
32527	04/09/2013 11:24:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32527	04/09/2013 11:24:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32527	04/09/2013 11:24:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32529	04/09/2013 11:25:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32529	04/09/2013 11:25:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32529	04/09/2013 11:25:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32530	04/09/2013 11:25:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32530	04/09/2013 11:25:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32530	04/09/2013 11:25:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
32532	04/09/2013 11:25:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
32532	04/09/2013 11:25:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
32532	04/09/2013 11:25:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
32533	04/09/2013 11:26:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
32533	04/09/2013 11:26:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
32533	04/09/2013 11:26:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
32536	04/09/2013 11:26:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2

32536	04/09/2013	11:26:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
32536	04/09/2013	11:26:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
32537	04/09/2013	11:27:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32537	04/09/2013	11:27:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32537	04/09/2013	11:27:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32541	04/09/2013	11:28:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32541	04/09/2013	11:28:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32541	04/09/2013	11:28:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32543	04/09/2013	11:28:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32543	04/09/2013	11:28:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32543	04/09/2013	11:28:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32544	04/09/2013	11:28:00	292-500681	34.95863	-92.42491	H2S	0	RTU_2
32544	04/09/2013	11:28:00	292-500681	34.95863	-92.42491	VOC	0	RTU_2
32544	04/09/2013	11:28:00	292-500681	34.95863	-92.42491	O2	20.9	RTU_2
32545	04/09/2013	11:29:00	292-500681	34.95865	-92.42491	H2S	0	RTU_2
32545	04/09/2013	11:29:00	292-500681	34.95865	-92.42491	VOC	0	RTU_2
32545	04/09/2013	11:29:00	292-500681	34.95865	-92.42491	O2	20.9	RTU_2
32546	04/09/2013	11:29:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
32546	04/09/2013	11:29:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
32546	04/09/2013	11:29:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
32547	04/09/2013	11:29:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
32547	04/09/2013	11:29:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
32547	04/09/2013	11:29:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
32548	04/09/2013	11:29:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2
32548	04/09/2013	11:29:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
32548	04/09/2013	11:29:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
32549	04/09/2013	11:30:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32549	04/09/2013	11:30:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32549	04/09/2013	11:30:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32553	04/09/2013	11:31:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32553	04/09/2013	11:31:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2
32553	04/09/2013	11:31:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32557	04/09/2013	11:32:00	292-500681	34.95863	-92.42489	H2S	0	RTU_2
32557	04/09/2013	11:32:00	292-500681	34.95863	-92.42489	VOC	0	RTU_2

32557	04/09/2013	11:32:00	292-500681	34.95863	-92.42489	O2	20.9	RTU_2
32559	04/09/2013	11:32:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32559	04/09/2013	11:32:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32559	04/09/2013	11:32:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
32561	04/09/2013	11:33:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32561	04/09/2013	11:33:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32561	04/09/2013	11:33:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
32565	04/09/2013	11:34:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
32565	04/09/2013	11:34:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
32565	04/09/2013	11:34:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
32566	04/09/2013	11:34:00	292-500681	34.95861	-92.42487	H2S	0.1	RTU_2
32566	04/09/2013	11:34:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
32566	04/09/2013	11:34:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
32567	04/09/2013	11:34:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
32569	04/09/2013	11:35:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
32569	04/09/2013	11:35:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
32569	04/09/2013	11:35:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
32570	04/09/2013	11:35:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32570	04/09/2013	11:35:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32570	04/09/2013	11:35:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32571	04/09/2013	11:35:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2
32571	04/09/2013	11:35:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2
32571	04/09/2013	11:35:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
32573	04/09/2013	11:36:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32573	04/09/2013	11:36:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32573	04/09/2013	11:36:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32574	04/09/2013	11:36:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32574	04/09/2013	11:36:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32574	04/09/2013	11:36:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32575	04/09/2013	11:36:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32575	04/09/2013	11:36:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32575	04/09/2013	11:36:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32577	04/09/2013	11:37:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32577	04/09/2013	11:37:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2

32577	04/09/2013 11:37:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32579	04/09/2013 11:37:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32579	04/09/2013 11:37:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32579	04/09/2013 11:37:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32580	04/09/2013 11:37:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32580	04/09/2013 11:37:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32580	04/09/2013 11:37:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32581	04/09/2013 11:38:00	292-500681	34.95854	-92.42496	H2S	0	RTU_2
32581	04/09/2013 11:38:00	292-500681	34.95854	-92.42496	VOC	0	RTU_2
32581	04/09/2013 11:38:00	292-500681	34.95854	-92.42496	O2	20.9	RTU_2
32582	04/09/2013 11:38:00	292-500681	34.95853	-92.42499	H2S	0	RTU_2
32582	04/09/2013 11:38:00	292-500681	34.95853	-92.42499	VOC	0	RTU_2
32582	04/09/2013 11:38:00	292-500681	34.95853	-92.42499	O2	20.9	RTU_2
32583	04/09/2013 11:38:00	292-500681	34.95852	-92.42501	H2S	0	RTU_2
32583	04/09/2013 11:38:00	292-500681	34.95852	-92.42501	VOC	0	RTU_2
32583	04/09/2013 11:38:00	292-500681	34.95852	-92.42501	O2	20.9	RTU_2
32584	04/09/2013 11:38:00	292-500681	34.95852	-92.42503	H2S	0.1	RTU_2
32584	04/09/2013 11:38:00	292-500681	34.95852	-92.42503	VOC	0	RTU_2
32584	04/09/2013 11:38:00	292-500681	34.95852	-92.42503	O2	20.9	RTU_2
32585	04/09/2013 11:39:00	292-500681	34.9585	-92.42503	H2S	0	RTU_2
32585	04/09/2013 11:39:00	292-500681	34.9585	-92.42503	VOC	0	RTU_2
32585	04/09/2013 11:39:00	292-500681	34.9585	-92.42503	O2	20.9	RTU_2
32586	04/09/2013 11:39:00	292-500681	34.95849	-92.425	H2S	0	RTU_2
32586	04/09/2013 11:39:00	292-500681	34.95849	-92.425	VOC	0	RTU_2
32586	04/09/2013 11:39:00	292-500681	34.95849	-92.425	O2	20.9	RTU_2
32587	04/09/2013 11:39:00	292-500681	34.95849	-92.42503	H2S	0	RTU_2
32587	04/09/2013 11:39:00	292-500681	34.95849	-92.42503	VOC	0	RTU_2
32587	04/09/2013 11:39:00	292-500681	34.95849	-92.42503	O2	20.9	RTU_2
32589	04/09/2013 11:40:00	292-500681	34.9585	-92.42503	H2S	0	RTU_2
32589	04/09/2013 11:40:00	292-500681	34.9585	-92.42503	VOC	0	RTU_2
32589	04/09/2013 11:40:00	292-500681	34.9585	-92.42503	O2	20.9	RTU_2
32590	04/09/2013 11:40:00	292-500681	34.9585	-92.42502	H2S	0	RTU_2
32590	04/09/2013 11:40:00	292-500681	34.9585	-92.42502	VOC	0	RTU_2
32590	04/09/2013 11:40:00	292-500681	34.9585	-92.42502	O2	20.9	RTU_2

32592	04/09/2013	11:40:00	292-500681	34.95849	-92.42504	H2S	0	RTU_2
32592	04/09/2013	11:40:00	292-500681	34.95849	-92.42504	VOC	0	RTU_2
32592	04/09/2013	11:40:00	292-500681	34.95849	-92.42504	O2	20.9	RTU_2
32593	04/09/2013	11:41:00	292-500681	34.95848	-92.42508	H2S	0	RTU_2
32593	04/09/2013	11:41:00	292-500681	34.95848	-92.42508	VOC	0	RTU_2
32593	04/09/2013	11:41:00	292-500681	34.95848	-92.42508	O2	20.9	RTU_2
32595	04/09/2013	11:41:00	292-500681	34.9585	-92.42504	H2S	0	RTU_2
32595	04/09/2013	11:41:00	292-500681	34.9585	-92.42504	VOC	0	RTU_2
32595	04/09/2013	11:41:00	292-500681	34.9585	-92.42504	O2	20.9	RTU_2
32596	04/09/2013	11:41:00	292-500681	34.95852	-92.425	H2S	0	RTU_2
32596	04/09/2013	11:41:00	292-500681	34.95852	-92.425	VOC	0	RTU_2
32596	04/09/2013	11:41:00	292-500681	34.95852	-92.425	O2	20.9	RTU_2
32597	04/09/2013	11:42:00	292-500681	34.95852	-92.425	H2S	0	RTU_2
32597	04/09/2013	11:42:00	292-500681	34.95852	-92.425	VOC	0	RTU_2
32597	04/09/2013	11:42:00	292-500681	34.95852	-92.425	O2	20.9	RTU_2
32598	04/09/2013	11:42:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
32598	04/09/2013	11:42:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
32598	04/09/2013	11:42:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
32601	04/09/2013	11:43:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
32601	04/09/2013	11:43:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
32601	04/09/2013	11:43:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
32604	04/09/2013	11:43:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32604	04/09/2013	11:43:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32604	04/09/2013	11:43:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32605	04/09/2013	11:44:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
32605	04/09/2013	11:44:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
32605	04/09/2013	11:44:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
32606	04/09/2013	11:44:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32606	04/09/2013	11:44:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32606	04/09/2013	11:44:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32607	04/09/2013	11:44:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
32607	04/09/2013	11:44:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
32607	04/09/2013	11:44:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
32609	04/09/2013	11:45:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2

32609	04/09/2013	11:45:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
32609	04/09/2013	11:45:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
32610	04/09/2013	11:45:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32610	04/09/2013	11:45:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32610	04/09/2013	11:45:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32611	04/09/2013	11:45:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32611	04/09/2013	11:45:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32611	04/09/2013	11:45:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32612	04/09/2013	11:45:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32612	04/09/2013	11:45:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32612	04/09/2013	11:45:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32613	04/09/2013	11:46:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32613	04/09/2013	11:46:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32613	04/09/2013	11:46:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32614	04/09/2013	11:46:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32614	04/09/2013	11:46:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32614	04/09/2013	11:46:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32615	04/09/2013	11:46:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
32615	04/09/2013	11:46:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
32615	04/09/2013	11:46:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
32617	04/09/2013	11:47:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32617	04/09/2013	11:47:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32617	04/09/2013	11:47:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32619	04/09/2013	11:47:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32619	04/09/2013	11:47:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32619	04/09/2013	11:47:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32620	04/09/2013	11:47:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32620	04/09/2013	11:47:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32620	04/09/2013	11:47:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32621	04/09/2013	11:48:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32621	04/09/2013	11:48:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32621	04/09/2013	11:48:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32623	04/09/2013	11:48:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32623	04/09/2013	11:48:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2

32623	04/09/2013	11:48:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32624	04/09/2013	11:48:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
32624	04/09/2013	11:48:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
32624	04/09/2013	11:48:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
32625	04/09/2013	11:49:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
32625	04/09/2013	11:49:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
32625	04/09/2013	11:49:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
32629	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32629	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32629	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
32630	04/09/2013	11:50:00	292-500681	34.95856	-92.42491	H2S	0.1	RTU_2
32631	04/09/2013	11:50:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32631	04/09/2013	11:50:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32631	04/09/2013	11:50:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32633	04/09/2013	11:51:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32633	04/09/2013	11:51:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32633	04/09/2013	11:51:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
32635	04/09/2013	11:51:00	292-500681	34.95857	-92.42492	H2S	0	RTU_2
32635	04/09/2013	11:51:00	292-500681	34.95857	-92.42492	VOC	0	RTU_2
32635	04/09/2013	11:51:00	292-500681	34.95857	-92.42492	O2	20.9	RTU_2
32637	04/09/2013	11:52:00	292-500681	34.95857	-92.42492	H2S	0	RTU_2
32637	04/09/2013	11:52:00	292-500681	34.95857	-92.42492	VOC	0	RTU_2
32637	04/09/2013	11:52:00	292-500681	34.95857	-92.42492	O2	20.9	RTU_2
32639	04/09/2013	11:52:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
32639	04/09/2013	11:52:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
32639	04/09/2013	11:52:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
32640	04/09/2013	11:52:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32640	04/09/2013	11:52:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2
32640	04/09/2013	11:52:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32641	04/09/2013	11:53:00	292-500681	34.9585	-92.42506	H2S	0	RTU_2
32641	04/09/2013	11:53:00	292-500681	34.9585	-92.42506	VOC	0	RTU_2
32641	04/09/2013	11:53:00	292-500681	34.9585	-92.42506	O2	20.9	RTU_2
32642	04/09/2013	11:53:00	292-500681	34.95852	-92.42502	H2S	0	RTU_2
32642	04/09/2013	11:53:00	292-500681	34.95852	-92.42502	VOC	0	RTU_2

32642	04/09/2013	11:53:00	292-500681	34.95852	-92.42502	O2	20.9	RTU_2
32643	04/09/2013	11:53:00	292-500681	34.95852	-92.42498	H2S	0	RTU_2
32643	04/09/2013	11:53:00	292-500681	34.95852	-92.42498	VOC	0	RTU_2
32643	04/09/2013	11:53:00	292-500681	34.95852	-92.42498	O2	20.9	RTU_2
32645	04/09/2013	11:54:00	292-500681	34.95853	-92.42497	H2S	0	RTU_2
32645	04/09/2013	11:54:00	292-500681	34.95853	-92.42497	VOC	0	RTU_2
32645	04/09/2013	11:54:00	292-500681	34.95853	-92.42497	O2	20.9	RTU_2
32646	04/09/2013	11:54:00	292-500681	34.95856	-92.42496	H2S	0	RTU_2
32646	04/09/2013	11:54:00	292-500681	34.95856	-92.42496	VOC	0	RTU_2
32646	04/09/2013	11:54:00	292-500681	34.95856	-92.42496	O2	20.9	RTU_2
32649	04/09/2013	11:55:00	292-500681	34.95856	-92.42496	H2S	0	RTU_2
32649	04/09/2013	11:55:00	292-500681	34.95856	-92.42496	VOC	0	RTU_2
32649	04/09/2013	11:55:00	292-500681	34.95856	-92.42496	O2	20.9	RTU_2
32651	04/09/2013	11:55:00	292-500681	34.95856	-92.42495	H2S	0	RTU_2
32651	04/09/2013	11:55:00	292-500681	34.95856	-92.42495	VOC	0	RTU_2
32651	04/09/2013	11:55:00	292-500681	34.95856	-92.42495	O2	20.9	RTU_2
32653	04/09/2013	11:56:00	292-500681	34.95856	-92.42495	H2S	0	RTU_2
32653	04/09/2013	11:56:00	292-500681	34.95856	-92.42495	VOC	0	RTU_2
32653	04/09/2013	11:56:00	292-500681	34.95856	-92.42495	O2	20.9	RTU_2
32655	04/09/2013	11:56:00	292-500681	34.95855	-92.42493	H2S	0.1	RTU_2
32655	04/09/2013	11:56:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
32655	04/09/2013	11:56:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
32656	04/09/2013	11:56:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
32656	04/09/2013	11:56:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
32656	04/09/2013	11:56:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
32657	04/09/2013	11:57:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32657	04/09/2013	11:57:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32657	04/09/2013	11:57:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32658	04/09/2013	11:57:00	292-500681	34.95852	-92.42491	H2S	0	RTU_2
32658	04/09/2013	11:57:00	292-500681	34.95852	-92.42491	VOC	0	RTU_2
32658	04/09/2013	11:57:00	292-500681	34.95852	-92.42491	O2	20.9	RTU_2
32660	04/09/2013	11:57:00	292-500681	34.95852	-92.4249	H2S	0	RTU_2
32660	04/09/2013	11:57:00	292-500681	34.95852	-92.4249	VOC	0	RTU_2
32660	04/09/2013	11:57:00	292-500681	34.95852	-92.4249	O2	20.9	RTU_2

32661	04/09/2013	11:58:00	292-500681	34.95852	-92.4249	H2S	0	RTU_2
32661	04/09/2013	11:58:00	292-500681	34.95852	-92.4249	VOC	0	RTU_2
32661	04/09/2013	11:58:00	292-500681	34.95852	-92.4249	O2	20.9	RTU_2
32664	04/09/2013	11:58:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32664	04/09/2013	11:58:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32664	04/09/2013	11:58:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32665	04/09/2013	11:59:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32665	04/09/2013	11:59:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32665	04/09/2013	11:59:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32668	04/09/2013	11:59:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32668	04/09/2013	11:59:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32668	04/09/2013	11:59:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32669	04/09/2013	12:00:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32669	04/09/2013	12:00:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32669	04/09/2013	12:00:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32671	04/09/2013	12:00:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32671	04/09/2013	12:00:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32671	04/09/2013	12:00:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32672	04/09/2013	12:00:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32672	04/09/2013	12:00:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32672	04/09/2013	12:00:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32673	04/09/2013	12:01:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32673	04/09/2013	12:01:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32673	04/09/2013	12:01:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32674	04/09/2013	12:01:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32674	04/09/2013	12:01:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32674	04/09/2013	12:01:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32677	04/09/2013	12:02:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32677	04/09/2013	12:02:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32677	04/09/2013	12:02:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32678	04/09/2013	12:02:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32678	04/09/2013	12:02:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32678	04/09/2013	12:02:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32681	04/09/2013	12:03:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2

32681	04/09/2013 12:03:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32681	04/09/2013 12:03:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32682	04/09/2013 12:03:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32682	04/09/2013 12:03:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32682	04/09/2013 12:03:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32683	04/09/2013 12:03:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32683	04/09/2013 12:03:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32683	04/09/2013 12:03:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32685	04/09/2013 12:04:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32685	04/09/2013 12:04:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32685	04/09/2013 12:04:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32686	04/09/2013 12:04:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32686	04/09/2013 12:04:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32686	04/09/2013 12:04:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32688	04/09/2013 12:04:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32688	04/09/2013 12:04:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32688	04/09/2013 12:04:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32689	04/09/2013 12:05:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32689	04/09/2013 12:05:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32689	04/09/2013 12:05:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32690	04/09/2013 12:05:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
32690	04/09/2013 12:05:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
32690	04/09/2013 12:05:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
32691	04/09/2013 12:05:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32691	04/09/2013 12:05:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32691	04/09/2013 12:05:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32693	04/09/2013 12:06:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32693	04/09/2013 12:06:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32693	04/09/2013 12:06:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32695	04/09/2013 12:06:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
32695	04/09/2013 12:06:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
32695	04/09/2013 12:06:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
32697	04/09/2013 12:07:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
32697	04/09/2013 12:07:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2

32697	04/09/2013 12:07:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32701	04/09/2013 12:08:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
32701	04/09/2013 12:08:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
32701	04/09/2013 12:08:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
32702	04/09/2013 12:08:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
32702	04/09/2013 12:08:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
32702	04/09/2013 12:08:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
32703	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	H2S	0.1	RTU_2
32703	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32703	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32704	04/09/2013 12:08:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32705	04/09/2013 12:09:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32705	04/09/2013 12:09:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32705	04/09/2013 12:09:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32706	04/09/2013 12:09:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32706	04/09/2013 12:09:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32706	04/09/2013 12:09:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32709	04/09/2013 12:10:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32709	04/09/2013 12:10:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32709	04/09/2013 12:10:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32712	04/09/2013 12:10:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32712	04/09/2013 12:10:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32712	04/09/2013 12:10:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32713	04/09/2013 12:11:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32713	04/09/2013 12:11:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32713	04/09/2013 12:11:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32717	04/09/2013 12:12:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32717	04/09/2013 12:12:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32717	04/09/2013 12:12:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32718	04/09/2013 12:12:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32718	04/09/2013 12:12:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32718	04/09/2013 12:12:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32719	04/09/2013 12:12:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32719	04/09/2013 12:12:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2

32719	04/09/2013 12:12:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32721	04/09/2013 12:13:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32721	04/09/2013 12:13:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32721	04/09/2013 12:13:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32723	04/09/2013 12:13:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32723	04/09/2013 12:13:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32723	04/09/2013 12:13:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
32725	04/09/2013 12:14:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
32725	04/09/2013 12:14:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
32725	04/09/2013 12:14:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
32726	04/09/2013 12:14:00	292-500681	34.95858	-92.42492	H2S	0	RTU_2
32726	04/09/2013 12:14:00	292-500681	34.95858	-92.42492	VOC	0	RTU_2
32726	04/09/2013 12:14:00	292-500681	34.95858	-92.42492	O2	20.9	RTU_2
32728	04/09/2013 12:14:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32728	04/09/2013 12:14:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32728	04/09/2013 12:14:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32729	04/09/2013 12:15:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32729	04/09/2013 12:15:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32729	04/09/2013 12:15:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32733	04/09/2013 12:16:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32733	04/09/2013 12:16:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32733	04/09/2013 12:16:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32737	04/09/2013 12:17:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32737	04/09/2013 12:17:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32737	04/09/2013 12:17:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32741	04/09/2013 12:18:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32741	04/09/2013 12:18:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32741	04/09/2013 12:18:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32742	04/09/2013 12:18:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
32742	04/09/2013 12:18:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
32742	04/09/2013 12:18:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
32743	04/09/2013 12:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32743	04/09/2013 12:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32743	04/09/2013 12:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2

32745	04/09/2013 12:19:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32745	04/09/2013 12:19:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32745	04/09/2013 12:19:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32746	04/09/2013 12:19:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32746	04/09/2013 12:19:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32746	04/09/2013 12:19:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32748	04/09/2013 12:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32748	04/09/2013 12:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32748	04/09/2013 12:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32749	04/09/2013 12:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
32749	04/09/2013 12:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
32749	04/09/2013 12:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
32750	04/09/2013 12:20:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
32750	04/09/2013 12:20:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
32750	04/09/2013 12:20:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
32751	04/09/2013 12:20:00	292-500681	34.95853	-92.42487	H2S	0	RTU_2
32751	04/09/2013 12:20:00	292-500681	34.95853	-92.42487	VOC	0	RTU_2
32751	04/09/2013 12:20:00	292-500681	34.95853	-92.42487	O2	20.9	RTU_2
32753	04/09/2013 12:21:00	292-500681	34.95854	-92.42487	H2S	0	RTU_2
32753	04/09/2013 12:21:00	292-500681	34.95854	-92.42487	VOC	0	RTU_2
32753	04/09/2013 12:21:00	292-500681	34.95854	-92.42487	O2	20.9	RTU_2
32756	04/09/2013 12:21:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32756	04/09/2013 12:21:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32756	04/09/2013 12:21:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32757	04/09/2013 12:22:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32757	04/09/2013 12:22:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32757	04/09/2013 12:22:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32761	04/09/2013 12:23:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32761	04/09/2013 12:23:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32761	04/09/2013 12:23:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32763	04/09/2013 12:23:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2
32763	04/09/2013 12:23:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32763	04/09/2013 12:23:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32765	04/09/2013 12:24:00	292-500681	34.95856	-92.42487	H2S	0	RTU_2

32765	04/09/2013 12:24:00	292-500681	34.95856	-92.42487	VOC	0	RTU_2
32765	04/09/2013 12:24:00	292-500681	34.95856	-92.42487	O2	20.9	RTU_2
32766	04/09/2013 12:24:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32766	04/09/2013 12:24:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32766	04/09/2013 12:24:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32769	04/09/2013 12:25:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
32769	04/09/2013 12:25:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
32769	04/09/2013 12:25:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
32771	04/09/2013 12:25:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32771	04/09/2013 12:25:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32771	04/09/2013 12:25:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32773	04/09/2013 12:26:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32773	04/09/2013 12:26:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32773	04/09/2013 12:26:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32777	04/09/2013 12:27:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32777	04/09/2013 12:27:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32777	04/09/2013 12:27:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32781	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32781	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32781	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32783	04/09/2013 12:28:00	292-500681	34.95858	-92.42488	H2S	0.1	RTU_2
32785	04/09/2013 12:29:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32785	04/09/2013 12:29:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32785	04/09/2013 12:29:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32789	04/09/2013 12:30:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
32789	04/09/2013 12:30:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
32789	04/09/2013 12:30:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
32790	04/09/2013 12:30:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32790	04/09/2013 12:30:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32790	04/09/2013 12:30:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32793	04/09/2013 12:31:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32793	04/09/2013 12:31:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32793	04/09/2013 12:31:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32797	04/09/2013 12:32:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2

32797	04/09/2013	12:32:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32797	04/09/2013	12:32:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32798	04/09/2013	12:32:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32798	04/09/2013	12:32:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32798	04/09/2013	12:32:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32799	04/09/2013	12:32:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32799	04/09/2013	12:32:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32799	04/09/2013	12:32:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32801	04/09/2013	12:33:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32801	04/09/2013	12:33:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32801	04/09/2013	12:33:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32805	04/09/2013	12:34:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
32805	04/09/2013	12:34:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
32805	04/09/2013	12:34:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
32809	04/09/2013	12:35:00	292-500681	34.95858	-92.42492	H2S	0	RTU_2
32809	04/09/2013	12:35:00	292-500681	34.95858	-92.42492	VOC	0	RTU_2
32809	04/09/2013	12:35:00	292-500681	34.95858	-92.42492	O2	20.9	RTU_2
32810	04/09/2013	12:35:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
32810	04/09/2013	12:35:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
32810	04/09/2013	12:35:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
32811	04/09/2013	12:35:00	292-500681	34.95858	-92.42493	H2S	0.1	RTU_2
32813	04/09/2013	12:36:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
32813	04/09/2013	12:36:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
32813	04/09/2013	12:36:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
32817	04/09/2013	12:37:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
32817	04/09/2013	12:37:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2
32817	04/09/2013	12:37:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
32818	04/09/2013	12:37:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
32818	04/09/2013	12:37:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32818	04/09/2013	12:37:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32819	04/09/2013	12:37:00	292-500681	0	0	H2S	0	RTU_2
32819	04/09/2013	12:37:00	292-500681	0	0	VOC	0	RTU_2
32819	04/09/2013	12:37:00	292-500681	0	0	O2	20.9	RTU_2
32821	04/09/2013	12:38:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2

32821	04/09/2013 12:38:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
32821	04/09/2013 12:38:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
32822	04/09/2013 12:38:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32822	04/09/2013 12:38:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32822	04/09/2013 12:38:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32825	04/09/2013 12:39:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32825	04/09/2013 12:39:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32825	04/09/2013 12:39:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32828	04/09/2013 12:39:00	292-500681	0	0	H2S	0	RTU_2
32828	04/09/2013 12:39:00	292-500681	0	0	VOC	0	RTU_2
32828	04/09/2013 12:39:00	292-500681	0	0	O2	20.9	RTU_2
32829	04/09/2013 12:40:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
32829	04/09/2013 12:40:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
32829	04/09/2013 12:40:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
32830	04/09/2013 12:40:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
32830	04/09/2013 12:40:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
32830	04/09/2013 12:40:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
32831	04/09/2013 12:40:00	292-500681	0	0	H2S	0	RTU_2
32831	04/09/2013 12:40:00	292-500681	0	0	VOC	0	RTU_2
32831	04/09/2013 12:40:00	292-500681	0	0	O2	20.9	RTU_2
32833	04/09/2013 12:41:00	292-500681	34.91462	0	H2S	0	RTU_2
32833	04/09/2013 12:41:00	292-500681	34.91462	0	VOC	0	RTU_2
32833	04/09/2013 12:41:00	292-500681	34.91462	0	O2	20.9	RTU_2
32834	04/09/2013 12:41:00	292-500681	0	0	H2S	0	RTU_2
32834	04/09/2013 12:41:00	292-500681	0	0	VOC	0	RTU_2
32834	04/09/2013 12:41:00	292-500681	0	0	O2	20.9	RTU_2
32837	04/09/2013 12:42:00	292-500681	0	0	H2S	0	RTU_2
32837	04/09/2013 12:42:00	292-500681	0	0	VOC	0	RTU_2
32837	04/09/2013 12:42:00	292-500681	0	0	O2	20.9	RTU_2
32839	04/09/2013 12:42:00	292-500681	34.95855	-92.42488	H2S	0	RTU_2
32839	04/09/2013 12:42:00	292-500681	34.95855	-92.42488	VOC	0	RTU_2
32839	04/09/2013 12:42:00	292-500681	34.95855	-92.42488	O2	20.9	RTU_2
32840	04/09/2013 12:42:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32840	04/09/2013 12:42:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2

32840	04/09/2013 12:42:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32841	04/09/2013 12:43:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32841	04/09/2013 12:43:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32841	04/09/2013 12:43:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32845	04/09/2013 12:44:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
32845	04/09/2013 12:44:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
32845	04/09/2013 12:44:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
32846	04/09/2013 12:44:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32846	04/09/2013 12:44:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32846	04/09/2013 12:44:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32849	04/09/2013 12:45:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
32849	04/09/2013 12:45:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
32849	04/09/2013 12:45:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
32851	04/09/2013 12:45:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32851	04/09/2013 12:45:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32851	04/09/2013 12:45:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32853	04/09/2013 12:46:00	292-500681	0	0	H2S	0	RTU_2
32853	04/09/2013 12:46:00	292-500681	0	0	VOC	0	RTU_2
32853	04/09/2013 12:46:00	292-500681	0	0	O2	20.9	RTU_2
32854	04/09/2013 12:46:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32854	04/09/2013 12:46:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32854	04/09/2013 12:46:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32856	04/09/2013 12:46:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
32856	04/09/2013 12:46:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
32856	04/09/2013 12:46:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
32857	04/09/2013 12:47:00	292-500681	0	0	H2S	0	RTU_2
32857	04/09/2013 12:47:00	292-500681	0	0	VOC	0	RTU_2
32857	04/09/2013 12:47:00	292-500681	0	0	O2	20.9	RTU_2
32858	04/09/2013 12:47:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
32858	04/09/2013 12:47:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
32858	04/09/2013 12:47:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
32861	04/09/2013 12:48:00	292-500681	0	0	H2S	0	RTU_2
32861	04/09/2013 12:48:00	292-500681	0	0	VOC	0	RTU_2
32861	04/09/2013 12:48:00	292-500681	0	0	O2	20.9	RTU_2

32862	04/09/2013	12:48:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32862	04/09/2013	12:48:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32862	04/09/2013	12:48:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32865	04/09/2013	12:49:00	292-500681	0	0	H2S	0	RTU_2
32865	04/09/2013	12:49:00	292-500681	0	0	VOC	0	RTU_2
32865	04/09/2013	12:49:00	292-500681	0	0	O2	20.9	RTU_2
32866	04/09/2013	12:49:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32866	04/09/2013	12:49:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32866	04/09/2013	12:49:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32868	04/09/2013	12:49:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
32868	04/09/2013	12:49:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
32868	04/09/2013	12:49:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
32869	04/09/2013	12:50:00	292-500681	0	0	H2S	0	RTU_2
32869	04/09/2013	12:50:00	292-500681	0	0	VOC	0	RTU_2
32869	04/09/2013	12:50:00	292-500681	0	0	O2	20.9	RTU_2
32870	04/09/2013	12:50:00	292-500681	34.95853	-92.42491	H2S	0	RTU_2
32870	04/09/2013	12:50:00	292-500681	34.95853	-92.42491	VOC	0	RTU_2
32870	04/09/2013	12:50:00	292-500681	34.95853	-92.42491	O2	20.9	RTU_2
32871	04/09/2013	12:50:00	292-500681	34.95853	-92.42492	H2S	0	RTU_2
32871	04/09/2013	12:50:00	292-500681	34.95853	-92.42492	VOC	0	RTU_2
32871	04/09/2013	12:50:00	292-500681	34.95853	-92.42492	O2	20.9	RTU_2
32872	04/09/2013	12:50:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32872	04/09/2013	12:50:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32872	04/09/2013	12:50:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32873	04/09/2013	12:51:00	292-500681	0	0	H2S	0	RTU_2
32873	04/09/2013	12:51:00	292-500681	0	0	VOC	0	RTU_2
32873	04/09/2013	12:51:00	292-500681	0	0	O2	20.9	RTU_2
32874	04/09/2013	12:51:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32874	04/09/2013	12:51:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32874	04/09/2013	12:51:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32877	04/09/2013	12:52:00	292-500681	0	0	H2S	0	RTU_2
32877	04/09/2013	12:52:00	292-500681	0	0	VOC	0	RTU_2
32877	04/09/2013	12:52:00	292-500681	0	0	O2	20.9	RTU_2
32878	04/09/2013	12:52:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2

32878	04/09/2013 12:52:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32878	04/09/2013 12:52:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32879	04/09/2013 12:52:00	292-500681	34.95852	-92.42491	H2S	0	RTU_2
32879	04/09/2013 12:52:00	292-500681	34.95852	-92.42491	VOC	0	RTU_2
32879	04/09/2013 12:52:00	292-500681	34.95852	-92.42491	O2	20.9	RTU_2
32880	04/09/2013 12:52:00	292-500681	34.95853	-92.42491	H2S	0	RTU_2
32880	04/09/2013 12:52:00	292-500681	34.95853	-92.42491	VOC	0	RTU_2
32880	04/09/2013 12:52:00	292-500681	34.95853	-92.42491	O2	20.9	RTU_2
32881	04/09/2013 12:53:00	292-500681	0	0	H2S	0	RTU_2
32881	04/09/2013 12:53:00	292-500681	0	0	VOC	0	RTU_2
32881	04/09/2013 12:53:00	292-500681	0	0	O2	20.9	RTU_2
32882	04/09/2013 12:53:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32882	04/09/2013 12:53:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32882	04/09/2013 12:53:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32885	04/09/2013 12:54:00	292-500681	0	0	H2S	0	RTU_2
32885	04/09/2013 12:54:00	292-500681	0	0	VOC	0	RTU_2
32885	04/09/2013 12:54:00	292-500681	0	0	O2	20.9	RTU_2
32886	04/09/2013 12:54:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
32886	04/09/2013 12:54:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
32886	04/09/2013 12:54:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
32888	04/09/2013 12:54:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32888	04/09/2013 12:54:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32888	04/09/2013 12:54:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32889	04/09/2013 12:55:00	292-500681	0	0	H2S	0	RTU_2
32889	04/09/2013 12:55:00	292-500681	0	0	VOC	0	RTU_2
32889	04/09/2013 12:55:00	292-500681	0	0	O2	20.9	RTU_2
32890	04/09/2013 12:55:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32890	04/09/2013 12:55:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32890	04/09/2013 12:55:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32893	04/09/2013 12:56:00	292-500681	0	0	H2S	0	RTU_2
32893	04/09/2013 12:56:00	292-500681	0	0	VOC	0	RTU_2
32893	04/09/2013 12:56:00	292-500681	0	0	O2	20.9	RTU_2
32894	04/09/2013 12:56:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32894	04/09/2013 12:56:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2

32894	04/09/2013 12:56:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32897	04/09/2013 12:57:00	292-500681	0	0	H2S	0	RTU_2
32897	04/09/2013 12:57:00	292-500681	0	0	VOC	0	RTU_2
32897	04/09/2013 12:57:00	292-500681	0	0	O2	20.9	RTU_2
32898	04/09/2013 12:57:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32898	04/09/2013 12:57:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32898	04/09/2013 12:57:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32901	04/09/2013 12:58:00	292-500681	0	0	H2S	0	RTU_2
32901	04/09/2013 12:58:00	292-500681	0	0	VOC	0	RTU_2
32901	04/09/2013 12:58:00	292-500681	0	0	O2	20.9	RTU_2
32902	04/09/2013 12:58:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32902	04/09/2013 12:58:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32902	04/09/2013 12:58:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32905	04/09/2013 12:59:00	292-500681	0	0	H2S	0	RTU_2
32905	04/09/2013 12:59:00	292-500681	0	0	VOC	0	RTU_2
32905	04/09/2013 12:59:00	292-500681	0	0	O2	20.9	RTU_2
32906	04/09/2013 12:59:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32906	04/09/2013 12:59:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32906	04/09/2013 12:59:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32909	04/09/2013 13:00:00	292-500681	0	0	H2S	0	RTU_2
32909	04/09/2013 13:00:00	292-500681	0	0	VOC	0	RTU_2
32909	04/09/2013 13:00:00	292-500681	0	0	O2	20.9	RTU_2
32910	04/09/2013 13:00:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32910	04/09/2013 13:00:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32910	04/09/2013 13:00:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32913	04/09/2013 13:01:00	292-500681	0	0	H2S	0	RTU_2
32913	04/09/2013 13:01:00	292-500681	0	0	VOC	0	RTU_2
32913	04/09/2013 13:01:00	292-500681	0	0	O2	20.9	RTU_2
32914	04/09/2013 13:01:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
32914	04/09/2013 13:01:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
32914	04/09/2013 13:01:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
32917	04/09/2013 13:02:00	292-500681	0	0	H2S	0	RTU_2
32917	04/09/2013 13:02:00	292-500681	0	0	VOC	0	RTU_2
32917	04/09/2013 13:02:00	292-500681	0	0	O2	20.9	RTU_2

32918	04/09/2013	13:02:00	292-500681	34.95851	-92.42493	H2S	0	RTU_2
32918	04/09/2013	13:02:00	292-500681	34.95851	-92.42493	VOC	0	RTU_2
32918	04/09/2013	13:02:00	292-500681	34.95851	-92.42493	O2	20.9	RTU_2
32919	04/09/2013	13:02:00	292-500681	34.95849	-92.42496	H2S	0	RTU_2
32919	04/09/2013	13:02:00	292-500681	34.95849	-92.42496	VOC	0	RTU_2
32919	04/09/2013	13:02:00	292-500681	34.95849	-92.42496	O2	20.9	RTU_2
32920	04/09/2013	13:02:00	292-500681	34.95848	-92.42496	H2S	0	RTU_2
32920	04/09/2013	13:02:00	292-500681	34.95848	-92.42496	VOC	0	RTU_2
32920	04/09/2013	13:02:00	292-500681	34.95848	-92.42496	O2	20.9	RTU_2
32921	04/09/2013	13:03:00	292-500681	34.95848	-92.42496	H2S	0	RTU_2
32921	04/09/2013	13:03:00	292-500681	34.95848	-92.42496	VOC	0	RTU_2
32921	04/09/2013	13:03:00	292-500681	34.95848	-92.42496	O2	20.9	RTU_2
32922	04/09/2013	13:03:00	292-500681	34.95848	-92.42499	H2S	0	RTU_2
32922	04/09/2013	13:03:00	292-500681	34.95848	-92.42499	VOC	0	RTU_2
32922	04/09/2013	13:03:00	292-500681	34.95848	-92.42499	O2	20.9	RTU_2
32923	04/09/2013	13:03:00	292-500681	34.95847	-92.42499	H2S	0	RTU_2
32923	04/09/2013	13:03:00	292-500681	34.95847	-92.42499	VOC	0	RTU_2
32923	04/09/2013	13:03:00	292-500681	34.95847	-92.42499	O2	20.9	RTU_2
32924	04/09/2013	13:03:00	292-500681	34.95848	-92.42498	H2S	0	RTU_2
32924	04/09/2013	13:03:00	292-500681	34.95848	-92.42498	VOC	0	RTU_2
32924	04/09/2013	13:03:00	292-500681	34.95848	-92.42498	O2	20.9	RTU_2
32925	04/09/2013	13:04:00	292-500681	34.95848	-92.42498	H2S	0	RTU_2
32925	04/09/2013	13:04:00	292-500681	34.95848	-92.42498	VOC	0	RTU_2
32925	04/09/2013	13:04:00	292-500681	34.95848	-92.42498	O2	20.9	RTU_2
32926	04/09/2013	13:04:00	292-500681	34.95847	-92.42499	H2S	0	RTU_2
32926	04/09/2013	13:04:00	292-500681	34.95847	-92.42499	VOC	0	RTU_2
32926	04/09/2013	13:04:00	292-500681	34.95847	-92.42499	O2	20.9	RTU_2
32927	04/09/2013	13:04:00	292-500681	34.95846	-92.42499	H2S	0	RTU_2
32927	04/09/2013	13:04:00	292-500681	34.95846	-92.42499	VOC	0	RTU_2
32927	04/09/2013	13:04:00	292-500681	34.95846	-92.42499	O2	20.9	RTU_2
32929	04/09/2013	13:05:00	292-500681	34.95847	-92.42499	H2S	0	RTU_2
32929	04/09/2013	13:05:00	292-500681	34.95847	-92.42499	VOC	0	RTU_2
32929	04/09/2013	13:05:00	292-500681	34.95847	-92.42499	O2	20.9	RTU_2
32933	04/09/2013	13:06:00	292-500681	34.95847	-92.42498	H2S	0	RTU_2

32933	04/09/2013	13:06:00	292-500681	34.95847	-92.42498	VOC	0	RTU_2
32933	04/09/2013	13:06:00	292-500681	34.95847	-92.42498	O2	20.9	RTU_2
32935	04/09/2013	13:06:00	292-500681	34.95847	-92.42498	H2S	0.1	RTU_2
32937	04/09/2013	13:07:00	292-500681	34.95847	-92.42498	H2S	0	RTU_2
32937	04/09/2013	13:07:00	292-500681	34.95847	-92.42498	VOC	0	RTU_2
32937	04/09/2013	13:07:00	292-500681	34.95847	-92.42498	O2	20.9	RTU_2
32938	04/09/2013	13:07:00	292-500681	34.95848	-92.42498	H2S	0	RTU_2
32938	04/09/2013	13:07:00	292-500681	34.95848	-92.42498	VOC	0	RTU_2
32938	04/09/2013	13:07:00	292-500681	34.95848	-92.42498	O2	20.9	RTU_2
32940	04/09/2013	13:07:00	292-500681	34.95848	-92.42497	H2S	0	RTU_2
32940	04/09/2013	13:07:00	292-500681	34.95848	-92.42497	VOC	0	RTU_2
32940	04/09/2013	13:07:00	292-500681	34.95848	-92.42497	O2	20.9	RTU_2
32941	04/09/2013	13:08:00	292-500681	34.95849	-92.42497	H2S	0	RTU_2
32941	04/09/2013	13:08:00	292-500681	34.95849	-92.42497	VOC	0	RTU_2
32941	04/09/2013	13:08:00	292-500681	34.95849	-92.42497	O2	20.9	RTU_2
32942	04/09/2013	13:08:00	292-500681	34.95851	-92.42496	H2S	0	RTU_2
32942	04/09/2013	13:08:00	292-500681	34.95851	-92.42496	VOC	0	RTU_2
32942	04/09/2013	13:08:00	292-500681	34.95851	-92.42496	O2	20.9	RTU_2
32945	04/09/2013	13:09:00	292-500681	34.95852	-92.42496	H2S	0	RTU_2
32945	04/09/2013	13:09:00	292-500681	34.95852	-92.42496	VOC	0	RTU_2
32945	04/09/2013	13:09:00	292-500681	34.95852	-92.42496	O2	20.9	RTU_2
32947	04/09/2013	13:09:00	292-500681	34.95851	-92.42496	H2S	0	RTU_2
32947	04/09/2013	13:09:00	292-500681	34.95851	-92.42496	VOC	0	RTU_2
32947	04/09/2013	13:09:00	292-500681	34.95851	-92.42496	O2	20.9	RTU_2
32949	04/09/2013	13:10:00	292-500681	34.95851	-92.42496	H2S	0	RTU_2
32949	04/09/2013	13:10:00	292-500681	34.95851	-92.42496	VOC	0	RTU_2
32949	04/09/2013	13:10:00	292-500681	34.95851	-92.42496	O2	20.9	RTU_2
32950	04/09/2013	13:10:00	292-500681	34.95852	-92.42494	H2S	0	RTU_2
32950	04/09/2013	13:10:00	292-500681	34.95852	-92.42494	VOC	0	RTU_2
32950	04/09/2013	13:10:00	292-500681	34.95852	-92.42494	O2	20.9	RTU_2
32952	04/09/2013	13:10:00	292-500681	34.95852	-92.42493	H2S	0	RTU_2
32952	04/09/2013	13:10:00	292-500681	34.95852	-92.42493	VOC	0	RTU_2
32952	04/09/2013	13:10:00	292-500681	34.95852	-92.42493	O2	20.9	RTU_2
32953	04/09/2013	13:11:00	292-500681	34.95853	-92.42493	H2S	0	RTU_2

32953	04/09/2013 13:11:00	292-500681	34.95853	-92.42493	VOC	0	RTU_2
32953	04/09/2013 13:11:00	292-500681	34.95853	-92.42493	O2	20.9	RTU_2
32954	04/09/2013 13:11:00	292-500681	34.95852	-92.42493	H2S	0	RTU_2
32954	04/09/2013 13:11:00	292-500681	34.95852	-92.42493	VOC	0	RTU_2
32954	04/09/2013 13:11:00	292-500681	34.95852	-92.42493	O2	20.9	RTU_2
32956	04/09/2013 13:11:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32956	04/09/2013 13:11:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32956	04/09/2013 13:11:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32957	04/09/2013 13:12:00	292-500681	34.95852	-92.42492	H2S	0	RTU_2
32957	04/09/2013 13:12:00	292-500681	34.95852	-92.42492	VOC	0	RTU_2
32957	04/09/2013 13:12:00	292-500681	34.95852	-92.42492	O2	20.9	RTU_2
32958	04/09/2013 13:12:00	292-500681	34.95852	-92.42493	H2S	0	RTU_2
32958	04/09/2013 13:12:00	292-500681	34.95852	-92.42493	VOC	0	RTU_2
32958	04/09/2013 13:12:00	292-500681	34.95852	-92.42493	O2	20.9	RTU_2
32959	04/09/2013 13:12:00	292-500681	34.95854	-92.42493	H2S	0	RTU_2
32959	04/09/2013 13:12:00	292-500681	34.95854	-92.42493	VOC	0	RTU_2
32959	04/09/2013 13:12:00	292-500681	34.95854	-92.42493	O2	20.9	RTU_2
32961	04/09/2013 13:13:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
32961	04/09/2013 13:13:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
32961	04/09/2013 13:13:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
32963	04/09/2013 13:13:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
32963	04/09/2013 13:13:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
32963	04/09/2013 13:13:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
32965	04/09/2013 13:14:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32965	04/09/2013 13:14:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32965	04/09/2013 13:14:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32966	04/09/2013 13:14:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32966	04/09/2013 13:14:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32966	04/09/2013 13:14:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32968	04/09/2013 13:14:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32968	04/09/2013 13:14:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32968	04/09/2013 13:14:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32969	04/09/2013 13:15:00	292-500681	34.95855	-92.42495	H2S	0	RTU_2
32969	04/09/2013 13:15:00	292-500681	34.95855	-92.42495	VOC	0	RTU_2

32969	04/09/2013 13:15:00	292-500681	34.95855	-92.42495	O2	20.9	RTU_2
32970	04/09/2013 13:15:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32970	04/09/2013 13:15:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32970	04/09/2013 13:15:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32971	04/09/2013 13:15:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
32971	04/09/2013 13:15:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
32971	04/09/2013 13:15:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
32973	04/09/2013 13:16:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
32973	04/09/2013 13:16:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
32973	04/09/2013 13:16:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
32977	04/09/2013 13:17:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
32977	04/09/2013 13:17:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
32977	04/09/2013 13:17:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
32981	04/09/2013 13:18:00	292-500681	34.95857	-92.42493	H2S	0	RTU_2
32981	04/09/2013 13:18:00	292-500681	34.95857	-92.42493	VOC	0	RTU_2
32981	04/09/2013 13:18:00	292-500681	34.95857	-92.42493	O2	20.9	RTU_2
32982	04/09/2013 13:18:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32982	04/09/2013 13:18:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32982	04/09/2013 13:18:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32985	04/09/2013 13:19:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32985	04/09/2013 13:19:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32985	04/09/2013 13:19:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32989	04/09/2013 13:20:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32989	04/09/2013 13:20:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32989	04/09/2013 13:20:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
32991	04/09/2013 13:20:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
32991	04/09/2013 13:20:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
32991	04/09/2013 13:20:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
32992	04/09/2013 13:20:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32992	04/09/2013 13:20:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32992	04/09/2013 13:20:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32993	04/09/2013 13:21:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32993	04/09/2013 13:21:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32993	04/09/2013 13:21:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2

32997	04/09/2013 13:22:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
32997	04/09/2013 13:22:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
32997	04/09/2013 13:22:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
32998	04/09/2013 13:22:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
32998	04/09/2013 13:22:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
32998	04/09/2013 13:22:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33000	04/09/2013 13:22:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33000	04/09/2013 13:22:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33000	04/09/2013 13:22:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33001	04/09/2013 13:23:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33001	04/09/2013 13:23:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33001	04/09/2013 13:23:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33003	04/09/2013 13:23:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
33003	04/09/2013 13:23:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
33003	04/09/2013 13:23:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
33004	04/09/2013 13:23:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33004	04/09/2013 13:23:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33004	04/09/2013 13:23:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33005	04/09/2013 13:24:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33005	04/09/2013 13:24:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33005	04/09/2013 13:24:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33009	04/09/2013 13:25:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33009	04/09/2013 13:25:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33009	04/09/2013 13:25:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33010	04/09/2013 13:25:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33010	04/09/2013 13:25:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33010	04/09/2013 13:25:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33011	04/09/2013 13:25:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
33011	04/09/2013 13:25:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33011	04/09/2013 13:25:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
33013	04/09/2013 13:26:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33013	04/09/2013 13:26:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33013	04/09/2013 13:26:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33014	04/09/2013 13:26:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2

33014	04/09/2013	13:26:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33014	04/09/2013	13:26:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
33017	04/09/2013	13:27:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33017	04/09/2013	13:27:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33017	04/09/2013	13:27:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33018	04/09/2013	13:27:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33018	04/09/2013	13:27:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33018	04/09/2013	13:27:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33019	04/09/2013	13:27:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
33019	04/09/2013	13:27:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
33019	04/09/2013	13:27:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
33020	04/09/2013	13:27:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33020	04/09/2013	13:27:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33020	04/09/2013	13:27:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33021	04/09/2013	13:28:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33021	04/09/2013	13:28:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33021	04/09/2013	13:28:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33022	04/09/2013	13:28:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33022	04/09/2013	13:28:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33022	04/09/2013	13:28:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33025	04/09/2013	13:29:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33025	04/09/2013	13:29:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33025	04/09/2013	13:29:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33029	04/09/2013	13:30:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33029	04/09/2013	13:30:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33029	04/09/2013	13:30:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33032	04/09/2013	13:30:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33032	04/09/2013	13:30:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33032	04/09/2013	13:30:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33033	04/09/2013	13:31:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33033	04/09/2013	13:31:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33033	04/09/2013	13:31:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33035	04/09/2013	13:31:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33035	04/09/2013	13:31:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2

33035	04/09/2013 13:31:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33037	04/09/2013 13:32:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33037	04/09/2013 13:32:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33037	04/09/2013 13:32:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33041	04/09/2013 13:33:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33041	04/09/2013 13:33:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33041	04/09/2013 13:33:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33042	04/09/2013 13:33:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33042	04/09/2013 13:33:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33042	04/09/2013 13:33:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33045	04/09/2013 13:34:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33045	04/09/2013 13:34:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33045	04/09/2013 13:34:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33047	04/09/2013 13:34:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33047	04/09/2013 13:34:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
33047	04/09/2013 13:34:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
33048	04/09/2013 13:34:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33048	04/09/2013 13:34:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33048	04/09/2013 13:34:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33049	04/09/2013 13:35:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33049	04/09/2013 13:35:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33049	04/09/2013 13:35:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33050	04/09/2013 13:35:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33050	04/09/2013 13:35:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33050	04/09/2013 13:35:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33053	04/09/2013 13:36:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33053	04/09/2013 13:36:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33053	04/09/2013 13:36:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33055	04/09/2013 13:36:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33055	04/09/2013 13:36:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33055	04/09/2013 13:36:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33057	04/09/2013 13:37:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33057	04/09/2013 13:37:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33057	04/09/2013 13:37:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2

33061	04/09/2013	13:38:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33061	04/09/2013	13:38:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33061	04/09/2013	13:38:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33065	04/09/2013	13:39:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33065	04/09/2013	13:39:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33065	04/09/2013	13:39:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33066	04/09/2013	13:39:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33066	04/09/2013	13:39:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33066	04/09/2013	13:39:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33068	04/09/2013	13:39:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33068	04/09/2013	13:39:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33068	04/09/2013	13:39:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33069	04/09/2013	13:40:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33069	04/09/2013	13:40:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33069	04/09/2013	13:40:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33071	04/09/2013	13:40:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
33071	04/09/2013	13:40:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
33071	04/09/2013	13:40:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
33073	04/09/2013	13:41:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33073	04/09/2013	13:41:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33073	04/09/2013	13:41:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33074	04/09/2013	13:41:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
33074	04/09/2013	13:41:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
33074	04/09/2013	13:41:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
33075	04/09/2013	13:41:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33075	04/09/2013	13:41:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33075	04/09/2013	13:41:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
33076	04/09/2013	13:41:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33076	04/09/2013	13:41:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33076	04/09/2013	13:41:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33077	04/09/2013	13:42:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33077	04/09/2013	13:42:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33077	04/09/2013	13:42:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33078	04/09/2013	13:42:00	292-500681	34.95855	-92.42499	H2S	0	RTU_2

33078	04/09/2013 13:42:00	292-500681	34.95855	-92.42499	VOC	0	RTU_2
33078	04/09/2013 13:42:00	292-500681	34.95855	-92.42499	O2	20.9	RTU_2
33080	04/09/2013 13:42:00	292-500681	34.95855	-92.425	H2S	0	RTU_2
33080	04/09/2013 13:42:00	292-500681	34.95855	-92.425	VOC	0	RTU_2
33080	04/09/2013 13:42:00	292-500681	34.95855	-92.425	O2	20.9	RTU_2
33081	04/09/2013 13:43:00	292-500681	34.95856	-92.42498	H2S	0	RTU_2
33081	04/09/2013 13:43:00	292-500681	34.95856	-92.42498	VOC	0	RTU_2
33081	04/09/2013 13:43:00	292-500681	34.95856	-92.42498	O2	20.9	RTU_2
33083	04/09/2013 13:43:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33083	04/09/2013 13:43:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33083	04/09/2013 13:43:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33085	04/09/2013 13:44:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33085	04/09/2013 13:44:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33085	04/09/2013 13:44:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33086	04/09/2013 13:44:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33086	04/09/2013 13:44:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33086	04/09/2013 13:44:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33087	04/09/2013 13:44:00	292-500681	34.9586	-92.42496	H2S	0	RTU_2
33087	04/09/2013 13:44:00	292-500681	34.9586	-92.42496	VOC	0	RTU_2
33087	04/09/2013 13:44:00	292-500681	34.9586	-92.42496	O2	20.9	RTU_2
33089	04/09/2013 13:45:00	292-500681	34.9586	-92.42494	H2S	0	RTU_2
33089	04/09/2013 13:45:00	292-500681	34.9586	-92.42494	VOC	0	RTU_2
33089	04/09/2013 13:45:00	292-500681	34.9586	-92.42494	O2	20.9	RTU_2
33090	04/09/2013 13:45:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33090	04/09/2013 13:45:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33090	04/09/2013 13:45:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33093	04/09/2013 13:46:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33093	04/09/2013 13:46:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33093	04/09/2013 13:46:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33096	04/09/2013 13:47:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33096	04/09/2013 13:47:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33096	04/09/2013 13:47:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33097	04/09/2013 13:47:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33097	04/09/2013 13:47:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2

33097	04/09/2013	13:47:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33100	04/09/2013	13:48:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33100	04/09/2013	13:48:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33100	04/09/2013	13:48:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33105	04/09/2013	13:49:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33105	04/09/2013	13:49:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33105	04/09/2013	13:49:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33107	04/09/2013	13:49:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33107	04/09/2013	13:49:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33107	04/09/2013	13:49:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33109	04/09/2013	13:50:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33109	04/09/2013	13:50:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33109	04/09/2013	13:50:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33113	04/09/2013	13:51:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33113	04/09/2013	13:51:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33113	04/09/2013	13:51:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33116	04/09/2013	13:52:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33116	04/09/2013	13:52:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33116	04/09/2013	13:52:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33117	04/09/2013	13:52:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
33117	04/09/2013	13:52:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2
33117	04/09/2013	13:52:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
33118	04/09/2013	13:52:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33118	04/09/2013	13:52:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33118	04/09/2013	13:52:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33119	04/09/2013	13:52:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33119	04/09/2013	13:52:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33119	04/09/2013	13:52:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33120	04/09/2013	13:53:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33120	04/09/2013	13:53:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33120	04/09/2013	13:53:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33124	04/09/2013	13:54:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33124	04/09/2013	13:54:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33124	04/09/2013	13:54:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2

33127	04/09/2013	13:54:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33127	04/09/2013	13:54:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33127	04/09/2013	13:54:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33128	04/09/2013	13:54:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33128	04/09/2013	13:54:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33128	04/09/2013	13:54:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33129	04/09/2013	13:55:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33129	04/09/2013	13:55:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33129	04/09/2013	13:55:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33131	04/09/2013	13:55:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33131	04/09/2013	13:55:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33131	04/09/2013	13:55:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33132	04/09/2013	13:55:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33132	04/09/2013	13:55:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33132	04/09/2013	13:55:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33133	04/09/2013	13:56:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33133	04/09/2013	13:56:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33133	04/09/2013	13:56:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33134	04/09/2013	13:56:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33134	04/09/2013	13:56:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33134	04/09/2013	13:56:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33135	04/09/2013	13:56:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33135	04/09/2013	13:56:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33135	04/09/2013	13:56:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33136	04/09/2013	13:56:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
33136	04/09/2013	13:56:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
33136	04/09/2013	13:56:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
33137	04/09/2013	13:57:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
33137	04/09/2013	13:57:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
33137	04/09/2013	13:57:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
33140	04/09/2013	13:57:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2
33140	04/09/2013	13:57:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
33140	04/09/2013	13:57:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
33141	04/09/2013	13:58:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2

33141	04/09/2013	13:58:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
33141	04/09/2013	13:58:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
33144	04/09/2013	13:58:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33144	04/09/2013	13:58:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33144	04/09/2013	13:58:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33145	04/09/2013	13:59:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33145	04/09/2013	13:59:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33145	04/09/2013	13:59:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33149	04/09/2013	14:00:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33149	04/09/2013	14:00:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33149	04/09/2013	14:00:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33153	04/09/2013	14:01:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33153	04/09/2013	14:01:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33153	04/09/2013	14:01:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33154	04/09/2013	14:01:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33154	04/09/2013	14:01:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33154	04/09/2013	14:01:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33156	04/09/2013	14:02:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33156	04/09/2013	14:02:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33156	04/09/2013	14:02:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33157	04/09/2013	14:02:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33157	04/09/2013	14:02:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33157	04/09/2013	14:02:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33160	04/09/2013	14:03:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33160	04/09/2013	14:03:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33160	04/09/2013	14:03:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33164	04/09/2013	14:04:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33164	04/09/2013	14:04:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33164	04/09/2013	14:04:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33168	04/09/2013	14:05:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33168	04/09/2013	14:05:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33168	04/09/2013	14:05:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33172	04/09/2013	14:06:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33172	04/09/2013	14:06:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2

33172	04/09/2013	14:06:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33176	04/09/2013	14:07:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33176	04/09/2013	14:07:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33176	04/09/2013	14:07:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33180	04/09/2013	14:08:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33180	04/09/2013	14:08:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33180	04/09/2013	14:08:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33183	04/09/2013	14:08:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33183	04/09/2013	14:08:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33183	04/09/2013	14:08:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33184	04/09/2013	14:09:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33184	04/09/2013	14:09:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33184	04/09/2013	14:09:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33187	04/09/2013	14:09:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33187	04/09/2013	14:09:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33187	04/09/2013	14:09:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33188	04/09/2013	14:10:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33188	04/09/2013	14:10:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33188	04/09/2013	14:10:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33189	04/09/2013	14:10:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33189	04/09/2013	14:10:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33189	04/09/2013	14:10:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33192	04/09/2013	14:11:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33192	04/09/2013	14:11:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33192	04/09/2013	14:11:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33196	04/09/2013	14:12:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33196	04/09/2013	14:12:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33196	04/09/2013	14:12:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33200	04/09/2013	14:13:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33200	04/09/2013	14:13:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33200	04/09/2013	14:13:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33204	04/09/2013	14:14:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33204	04/09/2013	14:14:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33204	04/09/2013	14:14:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2

33206	04/09/2013	14:14:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33206	04/09/2013	14:14:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33206	04/09/2013	14:14:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33208	04/09/2013	14:15:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33208	04/09/2013	14:15:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33208	04/09/2013	14:15:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33212	04/09/2013	14:16:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33212	04/09/2013	14:16:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33212	04/09/2013	14:16:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33216	04/09/2013	14:17:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33216	04/09/2013	14:17:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33216	04/09/2013	14:17:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33220	04/09/2013	14:18:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33220	04/09/2013	14:18:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33220	04/09/2013	14:18:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33224	04/09/2013	14:19:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33224	04/09/2013	14:19:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33224	04/09/2013	14:19:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33225	04/09/2013	14:19:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2
33225	04/09/2013	14:19:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33225	04/09/2013	14:19:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33228	04/09/2013	14:20:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33228	04/09/2013	14:20:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33228	04/09/2013	14:20:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33232	04/09/2013	14:21:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33232	04/09/2013	14:21:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33232	04/09/2013	14:21:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33236	04/09/2013	14:22:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33236	04/09/2013	14:22:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33236	04/09/2013	14:22:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33240	04/09/2013	14:23:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33240	04/09/2013	14:23:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33240	04/09/2013	14:23:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33244	04/09/2013	14:24:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2

33244	04/09/2013	14:24:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
33244	04/09/2013	14:24:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
33247	04/09/2013	14:24:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2
33247	04/09/2013	14:24:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
33247	04/09/2013	14:24:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
33248	04/09/2013	14:25:00	292-500681	34.95861	-92.42492	H2S	0	RTU_2
33248	04/09/2013	14:25:00	292-500681	34.95861	-92.42492	VOC	0	RTU_2
33248	04/09/2013	14:25:00	292-500681	34.95861	-92.42492	O2	20.9	RTU_2
33250	04/09/2013	14:25:00	292-500681	34.95862	-92.42492	H2S	0	RTU_2
33250	04/09/2013	14:25:00	292-500681	34.95862	-92.42492	VOC	0	RTU_2
33250	04/09/2013	14:25:00	292-500681	34.95862	-92.42492	O2	20.9	RTU_2
33251	04/09/2013	14:25:00	292-500681	34.95863	-92.42492	H2S	0	RTU_2
33251	04/09/2013	14:25:00	292-500681	34.95863	-92.42492	VOC	0	RTU_2
33251	04/09/2013	14:25:00	292-500681	34.95863	-92.42492	O2	20.9	RTU_2
33252	04/09/2013	14:26:00	292-500681	34.95863	-92.42493	H2S	0	RTU_2
33252	04/09/2013	14:26:00	292-500681	34.95863	-92.42493	VOC	0	RTU_2
33252	04/09/2013	14:26:00	292-500681	34.95863	-92.42493	O2	20.9	RTU_2
33253	04/09/2013	14:26:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33253	04/09/2013	14:26:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33253	04/09/2013	14:26:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33256	04/09/2013	14:27:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
33256	04/09/2013	14:27:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
33256	04/09/2013	14:27:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
33260	04/09/2013	14:28:00	292-500681	34.95856	-92.42491	H2S	0	RTU_2
33260	04/09/2013	14:28:00	292-500681	34.95856	-92.42491	VOC	0	RTU_2
33260	04/09/2013	14:28:00	292-500681	34.95856	-92.42491	O2	20.9	RTU_2
33262	04/09/2013	14:28:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33262	04/09/2013	14:28:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33262	04/09/2013	14:28:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33263	04/09/2013	14:28:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
33263	04/09/2013	14:28:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
33263	04/09/2013	14:28:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
33264	04/09/2013	14:29:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
33264	04/09/2013	14:29:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2

33264	04/09/2013 14:29:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
33265	04/09/2013 14:29:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33265	04/09/2013 14:29:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
33265	04/09/2013 14:29:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
33266	04/09/2013 14:29:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33266	04/09/2013 14:29:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33266	04/09/2013 14:29:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33268	04/09/2013 14:30:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33268	04/09/2013 14:30:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33268	04/09/2013 14:30:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33269	04/09/2013 14:30:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33269	04/09/2013 14:30:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33269	04/09/2013 14:30:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33272	04/09/2013 14:31:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33272	04/09/2013 14:31:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33272	04/09/2013 14:31:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33274	04/09/2013 14:31:00	292-500681	34.95857	-92.42495	H2S	0	RTU_2
33274	04/09/2013 14:31:00	292-500681	34.95857	-92.42495	VOC	0	RTU_2
33274	04/09/2013 14:31:00	292-500681	34.95857	-92.42495	O2	20.9	RTU_2
33275	04/09/2013 14:31:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33275	04/09/2013 14:31:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33275	04/09/2013 14:31:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33276	04/09/2013 14:32:00	292-500681	34.95855	-92.42498	H2S	0	RTU_2
33276	04/09/2013 14:32:00	292-500681	34.95855	-92.42498	VOC	0	RTU_2
33276	04/09/2013 14:32:00	292-500681	34.95855	-92.42498	O2	20.9	RTU_2
33277	04/09/2013 14:32:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33277	04/09/2013 14:32:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33277	04/09/2013 14:32:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33280	04/09/2013 14:33:00	292-500681	34.95855	-92.42497	H2S	0	RTU_2
33280	04/09/2013 14:33:00	292-500681	34.95855	-92.42497	VOC	0	RTU_2
33280	04/09/2013 14:33:00	292-500681	34.95855	-92.42497	O2	20.9	RTU_2
33281	04/09/2013 14:33:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33281	04/09/2013 14:33:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33281	04/09/2013 14:33:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2

33284	04/09/2013	14:34:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33284	04/09/2013	14:34:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33284	04/09/2013	14:34:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
33288	04/09/2013	14:35:00	292-500681	34.95855	-92.42496	H2S	0	RTU_2
33288	04/09/2013	14:35:00	292-500681	34.95855	-92.42496	VOC	0	RTU_2
33288	04/09/2013	14:35:00	292-500681	34.95855	-92.42496	O2	20.9	RTU_2
33291	04/09/2013	14:35:00	292-500681	34.95833	0	H2S	0	RTU_2
33291	04/09/2013	14:35:00	292-500681	34.95833	0	VOC	0	RTU_2
33291	04/09/2013	14:35:00	292-500681	34.95833	0	O2	20.9	RTU_2
33292	04/09/2013	14:36:00	292-500681	34.95853	-92.42494	H2S	0	RTU_2
33292	04/09/2013	14:36:00	292-500681	34.95853	-92.42494	VOC	0	RTU_2
33292	04/09/2013	14:36:00	292-500681	34.95853	-92.42494	O2	20.9	RTU_2
33293	04/09/2013	14:36:00	292-500681	0	0	H2S	0	RTU_2
33293	04/09/2013	14:36:00	292-500681	0	0	VOC	0	RTU_2
33293	04/09/2013	14:36:00	292-500681	0	0	O2	20.9	RTU_2
33294	04/09/2013	14:36:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33294	04/09/2013	14:36:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33294	04/09/2013	14:36:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33295	04/09/2013	14:36:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33295	04/09/2013	14:36:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33295	04/09/2013	14:36:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33296	04/09/2013	14:37:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
33296	04/09/2013	14:37:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33296	04/09/2013	14:37:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
33297	04/09/2013	14:37:00	292-500681	0	0	H2S	0	RTU_2
33297	04/09/2013	14:37:00	292-500681	0	0	VOC	0	RTU_2
33297	04/09/2013	14:37:00	292-500681	0	0	O2	20.9	RTU_2
33300	04/09/2013	14:38:00	292-500681	0	0	H2S	0	RTU_2
33300	04/09/2013	14:38:00	292-500681	0	0	VOC	0	RTU_2
33300	04/09/2013	14:38:00	292-500681	0	0	O2	20.9	RTU_2
33301	04/09/2013	14:38:00	292-500681	34.95856	-92.2104	H2S	0	RTU_2
33301	04/09/2013	14:38:00	292-500681	34.95856	-92.2104	VOC	0	RTU_2
33301	04/09/2013	14:38:00	292-500681	34.95856	-92.2104	O2	20.9	RTU_2
33302	04/09/2013	14:38:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2

33302	04/09/2013	14:38:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33302	04/09/2013	14:38:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33304	04/09/2013	14:39:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33304	04/09/2013	14:39:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
33304	04/09/2013	14:39:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
33305	04/09/2013	14:39:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33305	04/09/2013	14:39:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33305	04/09/2013	14:39:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33306	04/09/2013	14:39:00	292-500681	0	0	H2S	0	RTU_2
33306	04/09/2013	14:39:00	292-500681	0	0	VOC	0	RTU_2
33306	04/09/2013	14:39:00	292-500681	0	0	O2	20.9	RTU_2
33307	04/09/2013	14:39:00	292-500681	34.95857	-92.42496	H2S	0	RTU_2
33307	04/09/2013	14:39:00	292-500681	34.95857	-92.42496	VOC	0	RTU_2
33307	04/09/2013	14:39:00	292-500681	34.95857	-92.42496	O2	20.9	RTU_2
33308	04/09/2013	14:40:00	292-500681	34.95857	-92.42496	H2S	0	RTU_2
33308	04/09/2013	14:40:00	292-500681	34.95857	-92.42496	VOC	0	RTU_2
33308	04/09/2013	14:40:00	292-500681	34.95857	-92.42496	O2	20.9	RTU_2
33310	04/09/2013	14:40:00	292-500681	0	0	H2S	0	RTU_2
33310	04/09/2013	14:40:00	292-500681	0	0	VOC	0	RTU_2
33310	04/09/2013	14:40:00	292-500681	0	0	O2	20.9	RTU_2
33311	04/09/2013	14:40:00	292-500681	34.95857	-92.42497	H2S	0	RTU_2
33311	04/09/2013	14:40:00	292-500681	34.95857	-92.42497	VOC	0	RTU_2
33311	04/09/2013	14:40:00	292-500681	34.95857	-92.42497	O2	20.9	RTU_2
33312	04/09/2013	14:41:00	292-500681	34.95857	-92.42498	H2S	0	RTU_2
33312	04/09/2013	14:41:00	292-500681	34.95857	-92.42498	VOC	0	RTU_2
33312	04/09/2013	14:41:00	292-500681	34.95857	-92.42498	O2	20.9	RTU_2
33313	04/09/2013	14:41:00	292-500681	34.95857	-92.42497	H2S	0	RTU_2
33313	04/09/2013	14:41:00	292-500681	34.95857	-92.42497	VOC	0	RTU_2
33313	04/09/2013	14:41:00	292-500681	34.95857	-92.42497	O2	20.9	RTU_2
33314	04/09/2013	14:41:00	292-500681	0	0	H2S	0	RTU_2
33314	04/09/2013	14:41:00	292-500681	0	0	VOC	0	RTU_2
33314	04/09/2013	14:41:00	292-500681	0	0	O2	20.9	RTU_2
33315	04/09/2013	14:41:00	292-500681	34.95858	-92.42498	H2S	0	RTU_2
33315	04/09/2013	14:41:00	292-500681	34.95858	-92.42498	VOC	0	RTU_2

33315	04/09/2013 14:41:00	292-500681	34.95858	-92.42498	O2	20.9	RTU_2
33316	04/09/2013 14:42:00	292-500681	34.95858	-92.42498	H2S	0	RTU_2
33316	04/09/2013 14:42:00	292-500681	34.95858	-92.42498	VOC	0	RTU_2
33316	04/09/2013 14:42:00	292-500681	34.95858	-92.42498	O2	20.9	RTU_2
33318	04/09/2013 14:42:00	292-500681	0	0	H2S	0	RTU_2
33318	04/09/2013 14:42:00	292-500681	0	0	VOC	0	RTU_2
33318	04/09/2013 14:42:00	292-500681	0	0	O2	20.9	RTU_2
33319	04/09/2013 14:42:00	292-500681	34.95858	-92.42499	H2S	0	RTU_2
33319	04/09/2013 14:42:00	292-500681	34.95858	-92.42499	VOC	0	RTU_2
33319	04/09/2013 14:42:00	292-500681	34.95858	-92.42499	O2	20.9	RTU_2
33320	04/09/2013 14:43:00	292-500681	34.95858	-92.42499	H2S	0	RTU_2
33320	04/09/2013 14:43:00	292-500681	34.95858	-92.42499	VOC	0	RTU_2
33320	04/09/2013 14:43:00	292-500681	34.95858	-92.42499	O2	20.9	RTU_2
33322	04/09/2013 14:43:00	292-500681	0	0	H2S	0	RTU_2
33322	04/09/2013 14:43:00	292-500681	0	0	VOC	0	RTU_2
33322	04/09/2013 14:43:00	292-500681	0	0	O2	20.9	RTU_2
33323	04/09/2013 14:43:00	292-500681	34.95858	-92.425	H2S	0	RTU_2
33323	04/09/2013 14:43:00	292-500681	34.95858	-92.425	VOC	0	RTU_2
33323	04/09/2013 14:43:00	292-500681	34.95858	-92.425	O2	20.9	RTU_2
33324	04/09/2013 14:44:00	292-500681	34.95858	-92.425	H2S	0	RTU_2
33324	04/09/2013 14:44:00	292-500681	34.95858	-92.425	VOC	0	RTU_2
33324	04/09/2013 14:44:00	292-500681	34.95858	-92.425	O2	20.9	RTU_2
33325	04/09/2013 14:44:00	292-500681	34.95868	-92.425	H2S	0	RTU_2
33325	04/09/2013 14:44:00	292-500681	34.95868	-92.425	VOC	0	RTU_2
33325	04/09/2013 14:44:00	292-500681	34.95868	-92.425	O2	20.9	RTU_2
33326	04/09/2013 14:44:00	292-500681	0	0	H2S	0	RTU_2
33326	04/09/2013 14:44:00	292-500681	0	0	VOC	0	RTU_2
33326	04/09/2013 14:44:00	292-500681	0	0	O2	20.9	RTU_2
33327	04/09/2013 14:44:00	292-500681	34.95871	-92.42501	H2S	0	RTU_2
33327	04/09/2013 14:44:00	292-500681	34.95871	-92.42501	VOC	0	RTU_2
33327	04/09/2013 14:44:00	292-500681	34.95871	-92.42501	O2	20.9	RTU_2
33328	04/09/2013 14:45:00	292-500681	34.95871	-92.42501	H2S	0	RTU_2
33328	04/09/2013 14:45:00	292-500681	34.95871	-92.42501	VOC	0	RTU_2
33328	04/09/2013 14:45:00	292-500681	34.95871	-92.42501	O2	20.9	RTU_2

33329	04/09/2013 14:45:00	292-500681	34.95871	-92.425	H2S	0	RTU_2
33329	04/09/2013 14:45:00	292-500681	34.95871	-92.425	VOC	0	RTU_2
33329	04/09/2013 14:45:00	292-500681	34.95871	-92.425	O2	20.9	RTU_2
33330	04/09/2013 14:45:00	292-500681	0	0	H2S	0	RTU_2
33330	04/09/2013 14:45:00	292-500681	0	0	VOC	0	RTU_2
33330	04/09/2013 14:45:00	292-500681	0	0	O2	20.9	RTU_2
33332	04/09/2013 14:46:00	292-500681	34.95869	-92.42499	H2S	0	RTU_2
33332	04/09/2013 14:46:00	292-500681	34.95869	-92.42499	VOC	0	RTU_2
33332	04/09/2013 14:46:00	292-500681	34.95869	-92.42499	O2	20.9	RTU_2
33334	04/09/2013 14:46:00	292-500681	0	0	H2S	0	RTU_2
33334	04/09/2013 14:46:00	292-500681	0	0	VOC	0	RTU_2
33334	04/09/2013 14:46:00	292-500681	0	0	O2	20.9	RTU_2
33335	04/09/2013 14:46:00	292-500681	34.95868	-92.42497	H2S	0	RTU_2
33335	04/09/2013 14:46:00	292-500681	34.95868	-92.42497	VOC	0	RTU_2
33335	04/09/2013 14:46:00	292-500681	34.95868	-92.42497	O2	20.9	RTU_2
33336	04/09/2013 14:47:00	292-500681	34.95868	-92.42497	H2S	0	RTU_2
33336	04/09/2013 14:47:00	292-500681	34.95868	-92.42497	VOC	0	RTU_2
33336	04/09/2013 14:47:00	292-500681	34.95868	-92.42497	O2	20.9	RTU_2
33337	04/09/2013 14:47:00	292-500681	34.95868	-92.42496	H2S	0	RTU_2
33337	04/09/2013 14:47:00	292-500681	34.95868	-92.42496	VOC	0	RTU_2
33337	04/09/2013 14:47:00	292-500681	34.95868	-92.42496	O2	20.9	RTU_2
33338	04/09/2013 14:47:00	292-500681	0	0	H2S	0	RTU_2
33338	04/09/2013 14:47:00	292-500681	0	0	VOC	0	RTU_2
33338	04/09/2013 14:47:00	292-500681	0	0	O2	20.9	RTU_2
33340	04/09/2013 14:48:00	292-500681	34.95868	-92.42496	H2S	0	RTU_2
33340	04/09/2013 14:48:00	292-500681	34.95868	-92.42496	VOC	0	RTU_2
33340	04/09/2013 14:48:00	292-500681	34.95868	-92.42496	O2	20.9	RTU_2
33341	04/09/2013 14:48:00	292-500681	34.95867	-92.42496	H2S	0	RTU_2
33341	04/09/2013 14:48:00	292-500681	34.95867	-92.42496	VOC	0	RTU_2
33341	04/09/2013 14:48:00	292-500681	34.95867	-92.42496	O2	20.9	RTU_2
33342	04/09/2013 14:48:00	292-500681	0	0	H2S	0	RTU_2
33342	04/09/2013 14:48:00	292-500681	0	0	VOC	0	RTU_2
33342	04/09/2013 14:48:00	292-500681	0	0	O2	20.9	RTU_2
33343	04/09/2013 14:48:00	292-500681	34.95866	-92.42493	H2S	0	RTU_2

33343	04/09/2013 14:48:00	292-500681	34.95866	-92.42493	VOC	0	RTU_2
33343	04/09/2013 14:48:00	292-500681	34.95866	-92.42493	O2	20.9	RTU_2
33344	04/09/2013 14:49:00	292-500681	34.95869	-92.42487	H2S	0	RTU_2
33344	04/09/2013 14:49:00	292-500681	34.95869	-92.42487	VOC	0	RTU_2
33344	04/09/2013 14:49:00	292-500681	34.95869	-92.42487	O2	20.9	RTU_2
33345	04/09/2013 14:49:00	292-500681	34.9587	-92.42482	H2S	0	RTU_2
33345	04/09/2013 14:49:00	292-500681	34.9587	-92.42482	VOC	0	RTU_2
33345	04/09/2013 14:49:00	292-500681	34.9587	-92.42482	O2	20.9	RTU_2
33346	04/09/2013 14:49:00	292-500681	0	0	H2S	0	RTU_2
33346	04/09/2013 14:49:00	292-500681	0	0	VOC	0	RTU_2
33346	04/09/2013 14:49:00	292-500681	0	0	O2	20.9	RTU_2
33348	04/09/2013 14:50:00	292-500681	34.95869	-92.42478	H2S	0	RTU_2
33348	04/09/2013 14:50:00	292-500681	34.95869	-92.42478	VOC	0	RTU_2
33348	04/09/2013 14:50:00	292-500681	34.95869	-92.42478	O2	20.9	RTU_2
33350	04/09/2013 14:50:00	292-500681	0	0	H2S	0	RTU_2
33350	04/09/2013 14:50:00	292-500681	0	0	VOC	0	RTU_2
33350	04/09/2013 14:50:00	292-500681	0	0	O2	20.9	RTU_2
33352	04/09/2013 14:51:00	292-500681	34.95868	-92.4248	H2S	0	RTU_2
33352	04/09/2013 14:51:00	292-500681	34.95868	-92.4248	VOC	0	RTU_2
33352	04/09/2013 14:51:00	292-500681	34.95868	-92.4248	O2	20.9	RTU_2
33353	04/09/2013 14:51:00	292-500681	34.95867	-92.42481	H2S	0	RTU_2
33353	04/09/2013 14:51:00	292-500681	34.95867	-92.42481	VOC	0	RTU_2
33353	04/09/2013 14:51:00	292-500681	34.95867	-92.42481	O2	20.9	RTU_2
33354	04/09/2013 14:51:00	292-500681	0	0	H2S	0	RTU_2
33354	04/09/2013 14:51:00	292-500681	0	0	VOC	0	RTU_2
33354	04/09/2013 14:51:00	292-500681	0	0	O2	20.9	RTU_2
33356	04/09/2013 14:52:00	292-500681	34.95866	-92.42481	H2S	0	RTU_2
33356	04/09/2013 14:52:00	292-500681	34.95866	-92.42481	VOC	0	RTU_2
33356	04/09/2013 14:52:00	292-500681	34.95866	-92.42481	O2	20.9	RTU_2
33358	04/09/2013 14:52:00	292-500681	0	0	H2S	0	RTU_2
33358	04/09/2013 14:52:00	292-500681	0	0	VOC	0	RTU_2
33358	04/09/2013 14:52:00	292-500681	0	0	O2	20.9	RTU_2
33360	04/09/2013 14:53:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33360	04/09/2013 14:53:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2

33360	04/09/2013	14:53:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
33362	04/09/2013	14:53:00	292-500681	0	0	H2S	0	RTU_2
33362	04/09/2013	14:53:00	292-500681	0	0	VOC	0	RTU_2
33362	04/09/2013	14:53:00	292-500681	0	0	O2	20.9	RTU_2
33363	04/09/2013	14:53:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33363	04/09/2013	14:53:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33363	04/09/2013	14:53:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33364	04/09/2013	14:54:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33364	04/09/2013	14:54:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33364	04/09/2013	14:54:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33368	04/09/2013	14:55:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33368	04/09/2013	14:55:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33368	04/09/2013	14:55:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33372	04/09/2013	14:56:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33372	04/09/2013	14:56:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33372	04/09/2013	14:56:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33373	04/09/2013	14:56:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33373	04/09/2013	14:56:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2
33373	04/09/2013	14:56:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
33374	04/09/2013	14:56:00	292-500681	34.95865	-92.42481	H2S	0	RTU_2
33374	04/09/2013	14:56:00	292-500681	34.95865	-92.42481	VOC	0	RTU_2
33374	04/09/2013	14:56:00	292-500681	34.95865	-92.42481	O2	20.9	RTU_2
33376	04/09/2013	14:57:00	292-500681	34.95865	-92.42481	H2S	0	RTU_2
33376	04/09/2013	14:57:00	292-500681	34.95865	-92.42481	VOC	0	RTU_2
33376	04/09/2013	14:57:00	292-500681	34.95865	-92.42481	O2	20.9	RTU_2
33378	04/09/2013	14:57:00	292-500681	34.95865	-92.42482	H2S	0	RTU_2
33378	04/09/2013	14:57:00	292-500681	34.95865	-92.42482	VOC	0	RTU_2
33378	04/09/2013	14:57:00	292-500681	34.95865	-92.42482	O2	20.9	RTU_2
33380	04/09/2013	14:58:00	292-500681	34.95865	-92.42482	H2S	0	RTU_2
33380	04/09/2013	14:58:00	292-500681	34.95865	-92.42482	VOC	0	RTU_2
33380	04/09/2013	14:58:00	292-500681	34.95865	-92.42482	O2	20.9	RTU_2
33384	04/09/2013	14:59:00	292-500681	34.95865	-92.42482	H2S	0	RTU_2
33384	04/09/2013	14:59:00	292-500681	34.95865	-92.42482	VOC	0	RTU_2
33384	04/09/2013	14:59:00	292-500681	34.95865	-92.42482	O2	20.9	RTU_2

33388	04/09/2013 15:00:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33388	04/09/2013 15:00:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2
33388	04/09/2013 15:00:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
33392	04/09/2013 15:01:00	292-500681	34.95864	-92.42482	H2S	0	RTU_2
33392	04/09/2013 15:01:00	292-500681	34.95864	-92.42482	VOC	0	RTU_2
33392	04/09/2013 15:01:00	292-500681	34.95864	-92.42482	O2	20.9	RTU_2
33394	04/09/2013 15:01:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
33394	04/09/2013 15:01:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
33394	04/09/2013 15:01:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
33396	04/09/2013 15:02:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
33396	04/09/2013 15:02:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
33396	04/09/2013 15:02:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
33400	04/09/2013 15:03:00	292-500681	34.95863	-92.42482	H2S	0	RTU_2
33400	04/09/2013 15:03:00	292-500681	34.95863	-92.42482	VOC	0	RTU_2
33400	04/09/2013 15:03:00	292-500681	34.95863	-92.42482	O2	20.9	RTU_2
33402	04/09/2013 15:03:00	292-500681	34.95863	-92.42483	H2S	0	RTU_2
33402	04/09/2013 15:03:00	292-500681	34.95863	-92.42483	VOC	0	RTU_2
33402	04/09/2013 15:03:00	292-500681	34.95863	-92.42483	O2	20.9	RTU_2
33404	04/09/2013 15:04:00	292-500681	34.95863	-92.42483	H2S	0	RTU_2
33404	04/09/2013 15:04:00	292-500681	34.95863	-92.42483	VOC	0	RTU_2
33404	04/09/2013 15:04:00	292-500681	34.95863	-92.42483	O2	20.9	RTU_2
33406	04/09/2013 15:04:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33406	04/09/2013 15:04:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33406	04/09/2013 15:04:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33408	04/09/2013 15:05:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33408	04/09/2013 15:05:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33408	04/09/2013 15:05:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33412	04/09/2013 15:06:00	292-500681	34.95864	-92.42483	H2S	0	RTU_2
33412	04/09/2013 15:06:00	292-500681	34.95864	-92.42483	VOC	0	RTU_2
33412	04/09/2013 15:06:00	292-500681	34.95864	-92.42483	O2	20.9	RTU_2
33414	04/09/2013 15:06:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2
33414	04/09/2013 15:06:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2
33414	04/09/2013 15:06:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
33416	04/09/2013 15:07:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2

33416	04/09/2013 15:07:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2
33416	04/09/2013 15:07:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
33420	04/09/2013 15:08:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
33420	04/09/2013 15:08:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
33420	04/09/2013 15:08:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
33421	04/09/2013 15:08:00	292-500681	34.95864	-92.42484	H2S	0	RTU_2
33421	04/09/2013 15:08:00	292-500681	34.95864	-92.42484	VOC	0	RTU_2
33421	04/09/2013 15:08:00	292-500681	34.95864	-92.42484	O2	20.9	RTU_2
33424	04/09/2013 15:09:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
33424	04/09/2013 15:09:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
33424	04/09/2013 15:09:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
33428	04/09/2013 15:10:00	292-500681	34.95863	-92.42484	H2S	0	RTU_2
33428	04/09/2013 15:10:00	292-500681	34.95863	-92.42484	VOC	0	RTU_2
33428	04/09/2013 15:10:00	292-500681	34.95863	-92.42484	O2	20.9	RTU_2
33432	04/09/2013 15:11:00	292-500681	34.95863	-92.42485	H2S	0	RTU_2
33432	04/09/2013 15:11:00	292-500681	34.95863	-92.42485	VOC	0	RTU_2
33432	04/09/2013 15:11:00	292-500681	34.95863	-92.42485	O2	20.9	RTU_2
33436	04/09/2013 15:12:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33436	04/09/2013 15:12:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33436	04/09/2013 15:12:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33439	04/09/2013 15:12:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33439	04/09/2013 15:12:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33439	04/09/2013 15:12:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33440	04/09/2013 15:13:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33440	04/09/2013 15:13:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33440	04/09/2013 15:13:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33442	04/09/2013 15:13:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33442	04/09/2013 15:13:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33442	04/09/2013 15:13:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33444	04/09/2013 15:14:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
33444	04/09/2013 15:14:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
33444	04/09/2013 15:14:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
33448	04/09/2013 15:15:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
33448	04/09/2013 15:15:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2

33448	04/09/2013 15:15:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
33449	04/09/2013 15:15:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33449	04/09/2013 15:15:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33449	04/09/2013 15:15:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
33450	04/09/2013 15:15:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33450	04/09/2013 15:15:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33450	04/09/2013 15:15:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33452	04/09/2013 15:16:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33452	04/09/2013 15:16:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33452	04/09/2013 15:16:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33456	04/09/2013 15:17:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33456	04/09/2013 15:17:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33456	04/09/2013 15:17:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33460	04/09/2013 15:18:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33460	04/09/2013 15:18:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33460	04/09/2013 15:18:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33463	04/09/2013 15:18:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33463	04/09/2013 15:18:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33463	04/09/2013 15:18:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33464	04/09/2013 15:19:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33464	04/09/2013 15:19:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33464	04/09/2013 15:19:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33468	04/09/2013 15:20:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33468	04/09/2013 15:20:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33468	04/09/2013 15:20:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33470	04/09/2013 15:20:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33470	04/09/2013 15:20:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33470	04/09/2013 15:20:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33472	04/09/2013 15:21:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33472	04/09/2013 15:21:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33472	04/09/2013 15:21:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33476	04/09/2013 15:22:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33476	04/09/2013 15:22:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33476	04/09/2013 15:22:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2

33479	04/09/2013 15:22:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33479	04/09/2013 15:22:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33479	04/09/2013 15:22:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33480	04/09/2013 15:23:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33480	04/09/2013 15:23:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33480	04/09/2013 15:23:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33482	04/09/2013 15:23:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33482	04/09/2013 15:23:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33482	04/09/2013 15:23:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33483	04/09/2013 15:23:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33483	04/09/2013 15:23:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33483	04/09/2013 15:23:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33484	04/09/2013 15:24:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33484	04/09/2013 15:24:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33484	04/09/2013 15:24:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33486	04/09/2013 15:24:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33486	04/09/2013 15:24:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33486	04/09/2013 15:24:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33487	04/09/2013 15:24:00	292-500681	34.95862	-92.42485	H2S	0	RTU_2
33487	04/09/2013 15:24:00	292-500681	34.95862	-92.42485	VOC	0	RTU_2
33487	04/09/2013 15:24:00	292-500681	34.95862	-92.42485	O2	20.9	RTU_2
33488	04/09/2013 15:25:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33488	04/09/2013 15:25:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33488	04/09/2013 15:25:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33489	04/09/2013 15:25:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33489	04/09/2013 15:25:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33489	04/09/2013 15:25:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33490	04/09/2013 15:25:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33490	04/09/2013 15:25:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33490	04/09/2013 15:25:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33492	04/09/2013 15:26:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33492	04/09/2013 15:26:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33492	04/09/2013 15:26:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33494	04/09/2013 15:26:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2

33494	04/09/2013 15:26:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33494	04/09/2013 15:26:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33496	04/09/2013 15:27:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33496	04/09/2013 15:27:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33496	04/09/2013 15:27:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33497	04/09/2013 15:27:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33497	04/09/2013 15:27:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33497	04/09/2013 15:27:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33500	04/09/2013 15:28:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33500	04/09/2013 15:28:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33500	04/09/2013 15:28:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33501	04/09/2013 15:28:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33501	04/09/2013 15:28:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33501	04/09/2013 15:28:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33503	04/09/2013 15:28:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33503	04/09/2013 15:28:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33503	04/09/2013 15:28:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33504	04/09/2013 15:29:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33504	04/09/2013 15:29:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33504	04/09/2013 15:29:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33505	04/09/2013 15:29:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33505	04/09/2013 15:29:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33505	04/09/2013 15:29:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33508	04/09/2013 15:30:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33508	04/09/2013 15:30:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33508	04/09/2013 15:30:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33509	04/09/2013 15:30:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33509	04/09/2013 15:30:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33509	04/09/2013 15:30:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33512	04/09/2013 15:31:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33512	04/09/2013 15:31:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
33512	04/09/2013 15:31:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
33513	04/09/2013 15:31:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
33513	04/09/2013 15:31:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2

33513	04/09/2013	15:31:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
33516	04/09/2013	15:32:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
33516	04/09/2013	15:32:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2
33516	04/09/2013	15:32:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
33520	04/09/2013	15:33:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
33520	04/09/2013	15:33:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2
33520	04/09/2013	15:33:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
33522	04/09/2013	15:33:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33522	04/09/2013	15:33:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33522	04/09/2013	15:33:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33523	04/09/2013	15:33:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33523	04/09/2013	15:33:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33523	04/09/2013	15:33:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33524	04/09/2013	15:34:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33524	04/09/2013	15:34:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33524	04/09/2013	15:34:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33526	04/09/2013	15:34:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33526	04/09/2013	15:34:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33526	04/09/2013	15:34:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33528	04/09/2013	15:35:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33528	04/09/2013	15:35:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33528	04/09/2013	15:35:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33529	04/09/2013	15:35:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33529	04/09/2013	15:35:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33529	04/09/2013	15:35:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33530	04/09/2013	15:35:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33530	04/09/2013	15:35:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33530	04/09/2013	15:35:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33532	04/09/2013	15:36:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33532	04/09/2013	15:36:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33532	04/09/2013	15:36:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33536	04/09/2013	15:37:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33536	04/09/2013	15:37:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33536	04/09/2013	15:37:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2

33539	04/09/2013	15:37:00	292-500681	34.95857	-92.42492	H2S	0	RTU_2
33539	04/09/2013	15:37:00	292-500681	34.95857	-92.42492	VOC	0	RTU_2
33539	04/09/2013	15:37:00	292-500681	34.95857	-92.42492	O2	20.9	RTU_2
33540	04/09/2013	15:38:00	292-500681	34.95857	-92.42493	H2S	0	RTU_2
33540	04/09/2013	15:38:00	292-500681	34.95857	-92.42493	VOC	0	RTU_2
33540	04/09/2013	15:38:00	292-500681	34.95857	-92.42493	O2	20.9	RTU_2
33541	04/09/2013	15:38:00	292-500681	34.95857	-92.42495	H2S	0	RTU_2
33541	04/09/2013	15:38:00	292-500681	34.95857	-92.42495	VOC	0	RTU_2
33541	04/09/2013	15:38:00	292-500681	34.95857	-92.42495	O2	20.9	RTU_2
33542	04/09/2013	15:38:00	292-500681	34.95857	-92.42494	H2S	0	RTU_2
33542	04/09/2013	15:38:00	292-500681	34.95857	-92.42494	VOC	0	RTU_2
33542	04/09/2013	15:38:00	292-500681	34.95857	-92.42494	O2	20.9	RTU_2
33543	04/09/2013	15:38:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33543	04/09/2013	15:38:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33543	04/09/2013	15:38:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33544	04/09/2013	15:39:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33544	04/09/2013	15:39:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33544	04/09/2013	15:39:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33548	04/09/2013	15:40:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
33548	04/09/2013	15:40:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
33548	04/09/2013	15:40:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
33550	04/09/2013	15:40:00	292-500681	34.95858	-92.42493	H2S	0	RTU_2
33550	04/09/2013	15:40:00	292-500681	34.95858	-92.42493	VOC	0	RTU_2
33550	04/09/2013	15:40:00	292-500681	34.95858	-92.42493	O2	20.9	RTU_2
33552	04/09/2013	15:41:00	292-500681	34.95859	-92.42491	H2S	0	RTU_2
33552	04/09/2013	15:41:00	292-500681	34.95859	-92.42491	VOC	0	RTU_2
33552	04/09/2013	15:41:00	292-500681	34.95859	-92.42491	O2	20.9	RTU_2
33553	04/09/2013	15:41:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33553	04/09/2013	15:41:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33553	04/09/2013	15:41:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33555	04/09/2013	15:41:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33555	04/09/2013	15:41:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33555	04/09/2013	15:41:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33556	04/09/2013	15:42:00	292-500681	34.9586	-92.42489	H2S	0	RTU_2

33556	04/09/2013	15:42:00	292-500681	34.9586	-92.42489	VOC	0	RTU_2
33556	04/09/2013	15:42:00	292-500681	34.9586	-92.42489	O2	20.9	RTU_2
33557	04/09/2013	15:42:00	292-500681	34.95861	-92.42488	H2S	0	RTU_2
33557	04/09/2013	15:42:00	292-500681	34.95861	-92.42488	VOC	0	RTU_2
33557	04/09/2013	15:42:00	292-500681	34.95861	-92.42488	O2	20.9	RTU_2
33558	04/09/2013	15:42:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
33558	04/09/2013	15:42:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
33558	04/09/2013	15:42:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
33560	04/09/2013	15:43:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33560	04/09/2013	15:43:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33560	04/09/2013	15:43:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33561	04/09/2013	15:43:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
33561	04/09/2013	15:43:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
33561	04/09/2013	15:43:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
33564	04/09/2013	15:44:00	292-500681	34.95856	-92.42486	H2S	0	RTU_2
33564	04/09/2013	15:44:00	292-500681	34.95856	-92.42486	VOC	0	RTU_2
33564	04/09/2013	15:44:00	292-500681	34.95856	-92.42486	O2	20.9	RTU_2
33565	04/09/2013	15:44:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
33565	04/09/2013	15:44:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
33565	04/09/2013	15:44:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
33566	04/09/2013	15:44:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33566	04/09/2013	15:44:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33566	04/09/2013	15:44:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33567	04/09/2013	15:44:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33567	04/09/2013	15:44:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33567	04/09/2013	15:44:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33568	04/09/2013	15:45:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33568	04/09/2013	15:45:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33568	04/09/2013	15:45:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33569	04/09/2013	15:45:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33569	04/09/2013	15:45:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33569	04/09/2013	15:45:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33572	04/09/2013	15:46:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33572	04/09/2013	15:46:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2

33572	04/09/2013 15:46:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33575	04/09/2013 15:46:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33575	04/09/2013 15:46:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33575	04/09/2013 15:46:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33576	04/09/2013 15:47:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33576	04/09/2013 15:47:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33576	04/09/2013 15:47:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33579	04/09/2013 15:47:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33579	04/09/2013 15:47:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33579	04/09/2013 15:47:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33580	04/09/2013 15:48:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33580	04/09/2013 15:48:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33580	04/09/2013 15:48:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33582	04/09/2013 15:48:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33582	04/09/2013 15:48:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33582	04/09/2013 15:48:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33583	04/09/2013 15:48:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2
33583	04/09/2013 15:48:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2
33583	04/09/2013 15:48:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
33584	04/09/2013 15:49:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33584	04/09/2013 15:49:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33584	04/09/2013 15:49:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33588	04/09/2013 15:50:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33588	04/09/2013 15:50:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33588	04/09/2013 15:50:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33592	04/09/2013 15:51:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33592	04/09/2013 15:51:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33592	04/09/2013 15:51:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33596	04/09/2013 15:52:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33596	04/09/2013 15:52:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33596	04/09/2013 15:52:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33597	04/09/2013 15:52:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33597	04/09/2013 15:52:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33597	04/09/2013 15:52:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2

33598	04/09/2013	15:52:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33598	04/09/2013	15:52:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33598	04/09/2013	15:52:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
33600	04/09/2013	15:53:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
33600	04/09/2013	15:53:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
33600	04/09/2013	15:53:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
33602	04/09/2013	15:53:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33602	04/09/2013	15:53:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33602	04/09/2013	15:53:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
33604	04/09/2013	15:54:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
33604	04/09/2013	15:54:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
33604	04/09/2013	15:54:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
33608	04/09/2013	15:55:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
33608	04/09/2013	15:55:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
33608	04/09/2013	15:55:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
33609	04/09/2013	15:55:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
33609	04/09/2013	15:55:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
33609	04/09/2013	15:55:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
33610	04/09/2013	15:55:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
33610	04/09/2013	15:55:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
33610	04/09/2013	15:55:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
33612	04/09/2013	15:56:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
33612	04/09/2013	15:56:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
33612	04/09/2013	15:56:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
33615	04/09/2013	15:56:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33615	04/09/2013	15:56:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33615	04/09/2013	15:56:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33616	04/09/2013	15:57:00	292-500681	34.9586	-92.42488	H2S	0	RTU_2
33616	04/09/2013	15:57:00	292-500681	34.9586	-92.42488	VOC	0	RTU_2
33616	04/09/2013	15:57:00	292-500681	34.9586	-92.42488	O2	20.9	RTU_2
33617	04/09/2013	15:57:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33617	04/09/2013	15:57:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33617	04/09/2013	15:57:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33618	04/09/2013	15:57:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2

33618	04/09/2013	15:57:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
33618	04/09/2013	15:57:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
33620	04/09/2013	15:58:00	292-500681	34.9586	-92.42484	H2S	0	RTU_2
33620	04/09/2013	15:58:00	292-500681	34.9586	-92.42484	VOC	0	RTU_2
33620	04/09/2013	15:58:00	292-500681	34.9586	-92.42484	O2	20.9	RTU_2
33621	04/09/2013	15:58:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33621	04/09/2013	15:58:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33621	04/09/2013	15:58:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33622	04/09/2013	15:58:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33622	04/09/2013	15:58:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33622	04/09/2013	15:58:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33624	04/09/2013	15:59:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33624	04/09/2013	15:59:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33624	04/09/2013	15:59:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33625	04/09/2013	15:59:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33625	04/09/2013	15:59:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33625	04/09/2013	15:59:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33628	04/09/2013	16:00:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33628	04/09/2013	16:00:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33628	04/09/2013	16:00:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33630	04/09/2013	16:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33630	04/09/2013	16:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33630	04/09/2013	16:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33632	04/09/2013	16:01:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33632	04/09/2013	16:01:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33632	04/09/2013	16:01:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33635	04/09/2013	16:02:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33635	04/09/2013	16:02:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33635	04/09/2013	16:02:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33639	04/09/2013	16:03:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33639	04/09/2013	16:03:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33639	04/09/2013	16:03:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33640	04/09/2013	16:03:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33640	04/09/2013	16:03:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2

33640	04/09/2013	16:03:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33642	04/09/2013	16:03:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33642	04/09/2013	16:03:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33642	04/09/2013	16:03:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33643	04/09/2013	16:04:00	292-500681	34.95861	-92.42491	H2S	0	RTU_2
33643	04/09/2013	16:04:00	292-500681	34.95861	-92.42491	VOC	0	RTU_2
33643	04/09/2013	16:04:00	292-500681	34.95861	-92.42491	O2	20.9	RTU_2
33644	04/09/2013	16:04:00	292-500681	34.95861	-92.42493	H2S	0	RTU_2
33644	04/09/2013	16:04:00	292-500681	34.95861	-92.42493	VOC	0	RTU_2
33644	04/09/2013	16:04:00	292-500681	34.95861	-92.42493	O2	20.9	RTU_2
33646	04/09/2013	16:04:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33646	04/09/2013	16:04:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33646	04/09/2013	16:04:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33647	04/09/2013	16:05:00	292-500681	34.9586	-92.42493	H2S	0	RTU_2
33647	04/09/2013	16:05:00	292-500681	34.9586	-92.42493	VOC	0	RTU_2
33647	04/09/2013	16:05:00	292-500681	34.9586	-92.42493	O2	20.9	RTU_2
33650	04/09/2013	16:05:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33650	04/09/2013	16:05:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33650	04/09/2013	16:05:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33651	04/09/2013	16:06:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33651	04/09/2013	16:06:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33651	04/09/2013	16:06:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33655	04/09/2013	16:07:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
33655	04/09/2013	16:07:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
33655	04/09/2013	16:07:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
33656	04/09/2013	16:07:00	292-500681	34.95859	-92.42492	H2S	0	RTU_2
33656	04/09/2013	16:07:00	292-500681	34.95859	-92.42492	VOC	0	RTU_2
33656	04/09/2013	16:07:00	292-500681	34.95859	-92.42492	O2	20.9	RTU_2
33657	04/09/2013	16:07:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33657	04/09/2013	16:07:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33657	04/09/2013	16:07:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33658	04/09/2013	16:07:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33658	04/09/2013	16:07:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33658	04/09/2013	16:07:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2

33659	04/09/2013	16:08:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
33659	04/09/2013	16:08:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
33659	04/09/2013	16:08:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
33660	04/09/2013	16:08:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33660	04/09/2013	16:08:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33660	04/09/2013	16:08:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33663	04/09/2013	16:09:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33663	04/09/2013	16:09:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33663	04/09/2013	16:09:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33665	04/09/2013	16:09:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33665	04/09/2013	16:09:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33665	04/09/2013	16:09:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33667	04/09/2013	16:10:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33667	04/09/2013	16:10:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33667	04/09/2013	16:10:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33668	04/09/2013	16:10:00	292-500681	34.95861	-92.42486	H2S	0	RTU_2
33668	04/09/2013	16:10:00	292-500681	34.95861	-92.42486	VOC	0	RTU_2
33668	04/09/2013	16:10:00	292-500681	34.95861	-92.42486	O2	20.9	RTU_2
33669	04/09/2013	16:10:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33669	04/09/2013	16:10:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33669	04/09/2013	16:10:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33671	04/09/2013	16:11:00	292-500681	34.95861	-92.42485	H2S	0	RTU_2
33671	04/09/2013	16:11:00	292-500681	34.95861	-92.42485	VOC	0	RTU_2
33671	04/09/2013	16:11:00	292-500681	34.95861	-92.42485	O2	20.9	RTU_2
33672	04/09/2013	16:11:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33672	04/09/2013	16:11:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33672	04/09/2013	16:11:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33674	04/09/2013	16:11:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33674	04/09/2013	16:11:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33674	04/09/2013	16:11:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33675	04/09/2013	16:12:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33675	04/09/2013	16:12:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33675	04/09/2013	16:12:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33679	04/09/2013	16:13:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2

33679	04/09/2013 16:13:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33679	04/09/2013 16:13:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33683	04/09/2013 16:14:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33683	04/09/2013 16:14:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33683	04/09/2013 16:14:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33686	04/09/2013 16:15:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33686	04/09/2013 16:15:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33686	04/09/2013 16:15:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33687	04/09/2013 16:15:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33687	04/09/2013 16:15:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33687	04/09/2013 16:15:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33690	04/09/2013 16:16:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33690	04/09/2013 16:16:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33690	04/09/2013 16:16:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33692	04/09/2013 16:16:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33692	04/09/2013 16:16:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33692	04/09/2013 16:16:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33694	04/09/2013 16:17:00	292-500681	34.9586	-92.42485	H2S	0	RTU_2
33694	04/09/2013 16:17:00	292-500681	34.9586	-92.42485	VOC	0	RTU_2
33694	04/09/2013 16:17:00	292-500681	34.9586	-92.42485	O2	20.9	RTU_2
33698	04/09/2013 16:18:00	292-500681	34.9586	-92.42486	H2S	0	RTU_2
33698	04/09/2013 16:18:00	292-500681	34.9586	-92.42486	VOC	0	RTU_2
33698	04/09/2013 16:18:00	292-500681	34.9586	-92.42486	O2	20.9	RTU_2
33699	04/09/2013 16:18:00	292-500681	34.95859	-92.42486	H2S	0	RTU_2
33699	04/09/2013 16:18:00	292-500681	34.95859	-92.42486	VOC	0	RTU_2
33699	04/09/2013 16:18:00	292-500681	34.95859	-92.42486	O2	20.9	RTU_2
33702	04/09/2013 16:19:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33702	04/09/2013 16:19:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33702	04/09/2013 16:19:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33703	04/09/2013 16:19:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33703	04/09/2013 16:19:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33703	04/09/2013 16:19:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33704	04/09/2013 16:19:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33704	04/09/2013 16:19:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2

33704	04/09/2013 16:19:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33705	04/09/2013 16:19:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33705	04/09/2013 16:19:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33705	04/09/2013 16:19:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33706	04/09/2013 16:20:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33706	04/09/2013 16:20:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33706	04/09/2013 16:20:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33708	04/09/2013 16:20:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33708	04/09/2013 16:20:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33708	04/09/2013 16:20:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33709	04/09/2013 16:20:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33709	04/09/2013 16:20:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33709	04/09/2013 16:20:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33710	04/09/2013 16:21:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33710	04/09/2013 16:21:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33710	04/09/2013 16:21:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33711	04/09/2013 16:21:00	292-500681	34.95855	-92.42486	H2S	0	RTU_2
33711	04/09/2013 16:21:00	292-500681	34.95855	-92.42486	VOC	0	RTU_2
33711	04/09/2013 16:21:00	292-500681	34.95855	-92.42486	O2	20.9	RTU_2
33713	04/09/2013 16:21:00	292-500681	34.95855	-92.42487	H2S	0	RTU_2
33713	04/09/2013 16:21:00	292-500681	34.95855	-92.42487	VOC	0	RTU_2
33713	04/09/2013 16:21:00	292-500681	34.95855	-92.42487	O2	20.9	RTU_2
33714	04/09/2013 16:22:00	292-500681	34.95851	-92.42487	H2S	0	RTU_2
33714	04/09/2013 16:22:00	292-500681	34.95851	-92.42487	VOC	0	RTU_2
33714	04/09/2013 16:22:00	292-500681	34.95851	-92.42487	O2	20.9	RTU_2
33715	04/09/2013 16:22:00	292-500681	34.9585	-92.42487	H2S	0	RTU_2
33715	04/09/2013 16:22:00	292-500681	34.9585	-92.42487	VOC	0	RTU_2
33715	04/09/2013 16:22:00	292-500681	34.9585	-92.42487	O2	20.9	RTU_2
33716	04/09/2013 16:22:00	292-500681	34.9585	-92.42488	H2S	0	RTU_2
33716	04/09/2013 16:22:00	292-500681	34.9585	-92.42488	VOC	0	RTU_2
33716	04/09/2013 16:22:00	292-500681	34.9585	-92.42488	O2	20.9	RTU_2
33718	04/09/2013 16:23:00	292-500681	34.9585	-92.42487	H2S	0	RTU_2
33718	04/09/2013 16:23:00	292-500681	34.9585	-92.42487	VOC	0	RTU_2
33718	04/09/2013 16:23:00	292-500681	34.9585	-92.42487	O2	20.9	RTU_2

33719	04/09/2013	16:23:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2
33719	04/09/2013	16:23:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
33719	04/09/2013	16:23:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
33722	04/09/2013	16:24:00	292-500681	34.95852	-92.42488	H2S	0	RTU_2
33722	04/09/2013	16:24:00	292-500681	34.95852	-92.42488	VOC	0	RTU_2
33722	04/09/2013	16:24:00	292-500681	34.95852	-92.42488	O2	20.9	RTU_2
33723	04/09/2013	16:24:00	292-500681	34.95853	-92.42488	H2S	0	RTU_2
33723	04/09/2013	16:24:00	292-500681	34.95853	-92.42488	VOC	0	RTU_2
33723	04/09/2013	16:24:00	292-500681	34.95853	-92.42488	O2	20.9	RTU_2
33725	04/09/2013	16:24:00	292-500681	34.95853	-92.42489	H2S	0	RTU_2
33725	04/09/2013	16:24:00	292-500681	34.95853	-92.42489	VOC	0	RTU_2
33725	04/09/2013	16:24:00	292-500681	34.95853	-92.42489	O2	20.9	RTU_2
33726	04/09/2013	16:25:00	292-500681	34.95853	-92.4249	H2S	0	RTU_2
33726	04/09/2013	16:25:00	292-500681	34.95853	-92.4249	VOC	0	RTU_2
33726	04/09/2013	16:25:00	292-500681	34.95853	-92.4249	O2	20.9	RTU_2
33730	04/09/2013	16:26:00	292-500681	34.95854	-92.4249	H2S	0	RTU_2
33730	04/09/2013	16:26:00	292-500681	34.95854	-92.4249	VOC	0	RTU_2
33730	04/09/2013	16:26:00	292-500681	34.95854	-92.4249	O2	20.9	RTU_2
33733	04/09/2013	16:26:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33733	04/09/2013	16:26:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33733	04/09/2013	16:26:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33734	04/09/2013	16:27:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33734	04/09/2013	16:27:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33734	04/09/2013	16:27:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33737	04/09/2013	16:27:00	292-500681	0	0	H2S	0	RTU_2
33737	04/09/2013	16:27:00	292-500681	0	0	VOC	0	RTU_2
33737	04/09/2013	16:27:00	292-500681	0	0	O2	20.9	RTU_2
33738	04/09/2013	16:28:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33738	04/09/2013	16:28:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33738	04/09/2013	16:28:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33741	04/09/2013	16:28:00	292-500681	0	0	H2S	0	RTU_2
33741	04/09/2013	16:28:00	292-500681	0	0	VOC	0	RTU_2
33741	04/09/2013	16:28:00	292-500681	0	0	O2	20.9	RTU_2
33742	04/09/2013	16:29:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2

33742	04/09/2013	16:29:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33742	04/09/2013	16:29:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33743	04/09/2013	16:29:00	292-500681	0	0	H2S	0	RTU_2
33743	04/09/2013	16:29:00	292-500681	0	0	VOC	0	RTU_2
33743	04/09/2013	16:29:00	292-500681	0	0	O2	20.9	RTU_2
33746	04/09/2013	16:30:00	292-500681	0	0	H2S	0	RTU_2
33746	04/09/2013	16:30:00	292-500681	0	0	VOC	0	RTU_2
33746	04/09/2013	16:30:00	292-500681	0	0	O2	20.9	RTU_2
33747	04/09/2013	16:30:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
33747	04/09/2013	16:30:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
33747	04/09/2013	16:30:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
33748	04/09/2013	16:30:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
33748	04/09/2013	16:30:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
33748	04/09/2013	16:30:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
33750	04/09/2013	16:31:00	292-500681	0	0	H2S	0	RTU_2
33750	04/09/2013	16:31:00	292-500681	0	0	VOC	0	RTU_2
33750	04/09/2013	16:31:00	292-500681	0	0	O2	20.9	RTU_2
33751	04/09/2013	16:31:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33751	04/09/2013	16:31:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33751	04/09/2013	16:31:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33752	04/09/2013	16:31:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33752	04/09/2013	16:31:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33752	04/09/2013	16:31:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33754	04/09/2013	16:32:00	292-500681	0	0	H2S	0	RTU_2
33754	04/09/2013	16:32:00	292-500681	0	0	VOC	0	RTU_2
33754	04/09/2013	16:32:00	292-500681	0	0	O2	20.9	RTU_2
33755	04/09/2013	16:32:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33755	04/09/2013	16:32:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33755	04/09/2013	16:32:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33757	04/09/2013	16:32:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33757	04/09/2013	16:32:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33757	04/09/2013	16:32:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33758	04/09/2013	16:33:00	292-500681	0	0	H2S	0	RTU_2
33758	04/09/2013	16:33:00	292-500681	0	0	VOC	0	RTU_2

33758	04/09/2013	16:33:00	292-500681	0	0	O2	20.9	RTU_2
33759	04/09/2013	16:33:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
33759	04/09/2013	16:33:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
33759	04/09/2013	16:33:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
33762	04/09/2013	16:34:00	292-500681	0	0	H2S	0	RTU_2
33762	04/09/2013	16:34:00	292-500681	0	0	VOC	0	RTU_2
33762	04/09/2013	16:34:00	292-500681	0	0	O2	20.9	RTU_2
33763	04/09/2013	16:34:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
33763	04/09/2013	16:34:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
33763	04/09/2013	16:34:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
33764	04/09/2013	16:34:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33764	04/09/2013	16:34:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33764	04/09/2013	16:34:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33766	04/09/2013	16:35:00	292-500681	0	0	H2S	0	RTU_2
33766	04/09/2013	16:35:00	292-500681	0	0	VOC	0	RTU_2
33766	04/09/2013	16:35:00	292-500681	0	0	O2	20.9	RTU_2
33767	04/09/2013	16:35:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33767	04/09/2013	16:35:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33767	04/09/2013	16:35:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33770	04/09/2013	16:36:00	292-500681	0	0	H2S	0	RTU_2
33770	04/09/2013	16:36:00	292-500681	0	0	VOC	0	RTU_2
33770	04/09/2013	16:36:00	292-500681	0	0	O2	20.9	RTU_2
33771	04/09/2013	16:36:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33771	04/09/2013	16:36:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33771	04/09/2013	16:36:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33774	04/09/2013	16:37:00	292-500681	0	0	H2S	0	RTU_2
33774	04/09/2013	16:37:00	292-500681	0	0	VOC	0	RTU_2
33774	04/09/2013	16:37:00	292-500681	0	0	O2	20.9	RTU_2
33775	04/09/2013	16:37:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33775	04/09/2013	16:37:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33775	04/09/2013	16:37:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33776	04/09/2013	16:37:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33776	04/09/2013	16:37:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33776	04/09/2013	16:37:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2

33777	04/09/2013	16:37:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33777	04/09/2013	16:37:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33777	04/09/2013	16:37:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33778	04/09/2013	16:38:00	292-500681	0	0	H2S	0	RTU_2
33778	04/09/2013	16:38:00	292-500681	0	0	VOC	0	RTU_2
33778	04/09/2013	16:38:00	292-500681	0	0	O2	20.9	RTU_2
33779	04/09/2013	16:38:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33779	04/09/2013	16:38:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
33779	04/09/2013	16:38:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
33781	04/09/2013	16:38:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33781	04/09/2013	16:38:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33781	04/09/2013	16:38:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33782	04/09/2013	16:39:00	292-500681	0	0	H2S	0	RTU_2
33782	04/09/2013	16:39:00	292-500681	0	0	VOC	0	RTU_2
33782	04/09/2013	16:39:00	292-500681	0	0	O2	20.9	RTU_2
33783	04/09/2013	16:39:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33783	04/09/2013	16:39:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33783	04/09/2013	16:39:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33784	04/09/2013	16:39:00	292-500681	34.95855	-92.42491	H2S	0	RTU_2
33784	04/09/2013	16:39:00	292-500681	34.95855	-92.42491	VOC	0	RTU_2
33784	04/09/2013	16:39:00	292-500681	34.95855	-92.42491	O2	20.9	RTU_2
33786	04/09/2013	16:40:00	292-500681	0	0	H2S	0	RTU_2
33786	04/09/2013	16:40:00	292-500681	0	0	VOC	0	RTU_2
33786	04/09/2013	16:40:00	292-500681	0	0	O2	20.9	RTU_2
33787	04/09/2013	16:40:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
33787	04/09/2013	16:40:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
33787	04/09/2013	16:40:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
33789	04/09/2013	16:40:00	292-500681	34.95854	-92.42493	H2S	0	RTU_2
33789	04/09/2013	16:40:00	292-500681	34.95854	-92.42493	VOC	0	RTU_2
33789	04/09/2013	16:40:00	292-500681	34.95854	-92.42493	O2	20.9	RTU_2
33790	04/09/2013	16:41:00	292-500681	0	0	H2S	0	RTU_2
33790	04/09/2013	16:41:00	292-500681	0	0	VOC	0	RTU_2
33790	04/09/2013	16:41:00	292-500681	0	0	O2	20.9	RTU_2
33791	04/09/2013	16:41:00	292-500681	34.95854	-92.42493	H2S	0	RTU_2

33791	04/09/2013	16:41:00	292-500681	34.95854	-92.42493	VOC	0	RTU_2
33791	04/09/2013	16:41:00	292-500681	34.95854	-92.42493	O2	20.9	RTU_2
33793	04/09/2013	16:41:00	292-500681	34.95854	-92.42492	H2S	0	RTU_2
33793	04/09/2013	16:41:00	292-500681	34.95854	-92.42492	VOC	0	RTU_2
33793	04/09/2013	16:41:00	292-500681	34.95854	-92.42492	O2	20.9	RTU_2
33794	04/09/2013	16:42:00	292-500681	0	0	H2S	0	RTU_2
33794	04/09/2013	16:42:00	292-500681	0	0	VOC	0	RTU_2
33794	04/09/2013	16:42:00	292-500681	0	0	O2	20.9	RTU_2
33795	04/09/2013	16:42:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33795	04/09/2013	16:42:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33795	04/09/2013	16:42:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33797	04/09/2013	16:42:00	292-500681	34.95854	-92.42491	H2S	0	RTU_2
33797	04/09/2013	16:42:00	292-500681	34.95854	-92.42491	VOC	0	RTU_2
33797	04/09/2013	16:42:00	292-500681	34.95854	-92.42491	O2	20.9	RTU_2
33798	04/09/2013	16:43:00	292-500681	0	0	H2S	0	RTU_2
33798	04/09/2013	16:43:00	292-500681	0	0	VOC	0	RTU_2
33798	04/09/2013	16:43:00	292-500681	0	0	O2	20.9	RTU_2
33799	04/09/2013	16:43:00	292-500681	34.95854	-92.42491	H2S	0	RTU_2
33799	04/09/2013	16:43:00	292-500681	34.95854	-92.42491	VOC	0	RTU_2
33799	04/09/2013	16:43:00	292-500681	34.95854	-92.42491	O2	20.9	RTU_2
33800	04/09/2013	16:43:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33800	04/09/2013	16:43:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33800	04/09/2013	16:43:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33801	04/09/2013	16:43:00	292-500681	34.95864	-92.42471	H2S	0	RTU_2
33801	04/09/2013	16:43:00	292-500681	34.95864	-92.42471	VOC	0	RTU_2
33801	04/09/2013	16:43:00	292-500681	34.95864	-92.42471	O2	20.9	RTU_2
33802	04/09/2013	16:44:00	292-500681	0	0	H2S	0	RTU_2
33802	04/09/2013	16:44:00	292-500681	0	0	VOC	0	RTU_2
33802	04/09/2013	16:44:00	292-500681	0	0	O2	20.9	RTU_2
33803	04/09/2013	16:44:00	292-500681	34.95858	-92.42482	H2S	0	RTU_2
33803	04/09/2013	16:44:00	292-500681	34.95858	-92.42482	VOC	0	RTU_2
33803	04/09/2013	16:44:00	292-500681	34.95858	-92.42482	O2	20.9	RTU_2
33805	04/09/2013	16:44:00	292-500681	34.9586	-92.42478	H2S	0	RTU_2
33805	04/09/2013	16:44:00	292-500681	34.9586	-92.42478	VOC	0	RTU_2

33805	04/09/2013 16:44:00	292-500681	34.9586	-92.42478	O2	20.9	RTU_2
33806	04/09/2013 16:45:00	292-500681	0	0	H2S	0	RTU_2
33806	04/09/2013 16:45:00	292-500681	0	0	VOC	0	RTU_2
33806	04/09/2013 16:45:00	292-500681	0	0	O2	20.9	RTU_2
33807	04/09/2013 16:45:00	292-500681	34.95859	-92.42479	H2S	0	RTU_2
33807	04/09/2013 16:45:00	292-500681	34.95859	-92.42479	VOC	0	RTU_2
33807	04/09/2013 16:45:00	292-500681	34.95859	-92.42479	O2	20.9	RTU_2
33808	04/09/2013 16:45:00	292-500681	34.95859	-92.4248	H2S	0	RTU_2
33808	04/09/2013 16:45:00	292-500681	34.95859	-92.4248	VOC	0	RTU_2
33808	04/09/2013 16:45:00	292-500681	34.95859	-92.4248	O2	20.9	RTU_2
33809	04/09/2013 16:45:00	292-500681	34.95858	-92.4248	H2S	0	RTU_2
33809	04/09/2013 16:45:00	292-500681	34.95858	-92.4248	VOC	0	RTU_2
33809	04/09/2013 16:45:00	292-500681	34.95858	-92.4248	O2	20.9	RTU_2
33810	04/09/2013 16:46:00	292-500681	0	0	H2S	0	RTU_2
33810	04/09/2013 16:46:00	292-500681	0	0	VOC	0	RTU_2
33810	04/09/2013 16:46:00	292-500681	0	0	O2	20.9	RTU_2
33811	04/09/2013 16:46:00	292-500681	34.95858	-92.4248	H2S	0	RTU_2
33811	04/09/2013 16:46:00	292-500681	34.95858	-92.4248	VOC	0	RTU_2
33811	04/09/2013 16:46:00	292-500681	34.95858	-92.4248	O2	20.9	RTU_2
33813	04/09/2013 16:46:00	292-500681	34.95858	-92.42477	H2S	0	RTU_2
33813	04/09/2013 16:46:00	292-500681	34.95858	-92.42477	VOC	0	RTU_2
33813	04/09/2013 16:46:00	292-500681	34.95858	-92.42477	O2	20.9	RTU_2
33814	04/09/2013 16:47:00	292-500681	34.95855	-92.42475	H2S	0	RTU_2
33814	04/09/2013 16:47:00	292-500681	34.95855	-92.42475	VOC	0	RTU_2
33814	04/09/2013 16:47:00	292-500681	34.95855	-92.42475	O2	20.9	RTU_2
33815	04/09/2013 16:47:00	292-500681	34.95853	-92.42474	H2S	0	RTU_2
33815	04/09/2013 16:47:00	292-500681	34.95853	-92.42474	VOC	0	RTU_2
33815	04/09/2013 16:47:00	292-500681	34.95853	-92.42474	O2	20.9	RTU_2
33817	04/09/2013 16:47:00	292-500681	34.95853	-92.42475	H2S	0	RTU_2
33817	04/09/2013 16:47:00	292-500681	34.95853	-92.42475	VOC	0	RTU_2
33817	04/09/2013 16:47:00	292-500681	34.95853	-92.42475	O2	20.9	RTU_2
33818	04/09/2013 16:48:00	292-500681	34.95853	-92.42475	H2S	0	RTU_2
33818	04/09/2013 16:48:00	292-500681	34.95853	-92.42475	VOC	0	RTU_2
33818	04/09/2013 16:48:00	292-500681	34.95853	-92.42475	O2	20.9	RTU_2

33819	04/09/2013 16:48:00	292-500681	34.95852	-92.42474	H2S	0	RTU_2
33819	04/09/2013 16:48:00	292-500681	34.95852	-92.42474	VOC	0	RTU_2
33819	04/09/2013 16:48:00	292-500681	34.95852	-92.42474	O2	20.9	RTU_2
33820	04/09/2013 16:48:00	292-500681	34.95854	-92.42478	H2S	0	RTU_2
33820	04/09/2013 16:48:00	292-500681	34.95854	-92.42478	VOC	0	RTU_2
33820	04/09/2013 16:48:00	292-500681	34.95854	-92.42478	O2	20.9	RTU_2
33822	04/09/2013 16:49:00	292-500681	34.95855	-92.42479	H2S	0	RTU_2
33822	04/09/2013 16:49:00	292-500681	34.95855	-92.42479	VOC	0	RTU_2
33822	04/09/2013 16:49:00	292-500681	34.95855	-92.42479	O2	20.9	RTU_2
33824	04/09/2013 16:49:00	292-500681	34.95856	-92.42477	H2S	0	RTU_2
33824	04/09/2013 16:49:00	292-500681	34.95856	-92.42477	VOC	0	RTU_2
33824	04/09/2013 16:49:00	292-500681	34.95856	-92.42477	O2	20.9	RTU_2
33826	04/09/2013 16:50:00	292-500681	34.95856	-92.42478	H2S	0	RTU_2
33826	04/09/2013 16:50:00	292-500681	34.95856	-92.42478	VOC	0	RTU_2
33826	04/09/2013 16:50:00	292-500681	34.95856	-92.42478	O2	20.9	RTU_2
33828	04/09/2013 16:50:00	292-500681	34.95858	-92.42477	H2S	0	RTU_2
33828	04/09/2013 16:50:00	292-500681	34.95858	-92.42477	VOC	0	RTU_2
33828	04/09/2013 16:50:00	292-500681	34.95858	-92.42477	O2	20.9	RTU_2
33829	04/09/2013 16:50:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
33829	04/09/2013 16:50:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
33829	04/09/2013 16:50:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
33830	04/09/2013 16:51:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
33830	04/09/2013 16:51:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
33830	04/09/2013 16:51:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
33831	04/09/2013 16:51:00	292-500681	34.95859	-92.42483	H2S	0	RTU_2
33831	04/09/2013 16:51:00	292-500681	34.95859	-92.42483	VOC	0	RTU_2
33831	04/09/2013 16:51:00	292-500681	34.95859	-92.42483	O2	20.9	RTU_2
33832	04/09/2013 16:51:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33832	04/09/2013 16:51:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33832	04/09/2013 16:51:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33834	04/09/2013 16:52:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33834	04/09/2013 16:52:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33834	04/09/2013 16:52:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33836	04/09/2013 16:52:00	292-500681	34.95859	-92.42484	H2S	0	RTU_2

33836	04/09/2013 16:52:00	292-500681	34.95859	-92.42484	VOC	0	RTU_2
33836	04/09/2013 16:52:00	292-500681	34.95859	-92.42484	O2	20.9	RTU_2
33838	04/09/2013 16:53:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33838	04/09/2013 16:53:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33838	04/09/2013 16:53:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33840	04/09/2013 16:53:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33840	04/09/2013 16:53:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33840	04/09/2013 16:53:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33842	04/09/2013 16:54:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33842	04/09/2013 16:54:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33842	04/09/2013 16:54:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33843	04/09/2013 16:54:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33843	04/09/2013 16:54:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33843	04/09/2013 16:54:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33846	04/09/2013 16:55:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33846	04/09/2013 16:55:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33846	04/09/2013 16:55:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33847	04/09/2013 16:55:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33847	04/09/2013 16:55:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33847	04/09/2013 16:55:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33848	04/09/2013 16:55:00	292-500681	34.95859	-92.42485	H2S	0	RTU_2
33848	04/09/2013 16:55:00	292-500681	34.95859	-92.42485	VOC	0	RTU_2
33848	04/09/2013 16:55:00	292-500681	34.95859	-92.42485	O2	20.9	RTU_2
33849	04/09/2013 16:55:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33849	04/09/2013 16:55:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33849	04/09/2013 16:55:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33850	04/09/2013 16:56:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33850	04/09/2013 16:56:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33850	04/09/2013 16:56:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33851	04/09/2013 16:56:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
33851	04/09/2013 16:56:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
33851	04/09/2013 16:56:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
33853	04/09/2013 16:56:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33853	04/09/2013 16:56:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2

33853	04/09/2013 16:56:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33854	04/09/2013 16:57:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33854	04/09/2013 16:57:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33854	04/09/2013 16:57:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33855	04/09/2013 16:57:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2
33855	04/09/2013 16:57:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
33855	04/09/2013 16:57:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
33856	04/09/2013 16:57:00	292-500681	34.9586	-92.42482	H2S	0	RTU_2
33856	04/09/2013 16:57:00	292-500681	34.9586	-92.42482	VOC	0	RTU_2
33856	04/09/2013 16:57:00	292-500681	34.9586	-92.42482	O2	20.9	RTU_2
33857	04/09/2013 16:57:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33857	04/09/2013 16:57:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33857	04/09/2013 16:57:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33858	04/09/2013 16:58:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33858	04/09/2013 16:58:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33858	04/09/2013 16:58:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33859	04/09/2013 16:58:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33859	04/09/2013 16:58:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33859	04/09/2013 16:58:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33862	04/09/2013 16:59:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
33862	04/09/2013 16:59:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
33862	04/09/2013 16:59:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
33864	04/09/2013 16:59:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33864	04/09/2013 16:59:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33864	04/09/2013 16:59:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33865	04/09/2013 16:59:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33865	04/09/2013 16:59:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33865	04/09/2013 16:59:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33866	04/09/2013 17:00:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33866	04/09/2013 17:00:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2
33866	04/09/2013 17:00:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33869	04/09/2013 17:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33869	04/09/2013 17:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33869	04/09/2013 17:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2

33870	04/09/2013	17:01:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
33870	04/09/2013	17:01:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
33870	04/09/2013	17:01:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
33873	04/09/2013	17:01:00	292-500681	34.95856	-92.42488	H2S	0	RTU_2
33873	04/09/2013	17:01:00	292-500681	34.95856	-92.42488	VOC	0	RTU_2
33873	04/09/2013	17:01:00	292-500681	34.95856	-92.42488	O2	20.9	RTU_2
33874	04/09/2013	17:02:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33874	04/09/2013	17:02:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33874	04/09/2013	17:02:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33877	04/09/2013	17:02:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33877	04/09/2013	17:02:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33877	04/09/2013	17:02:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33878	04/09/2013	17:03:00	292-500681	34.95856	-92.4249	H2S	0	RTU_2
33878	04/09/2013	17:03:00	292-500681	34.95856	-92.4249	VOC	0	RTU_2
33878	04/09/2013	17:03:00	292-500681	34.95856	-92.4249	O2	20.9	RTU_2
33880	04/09/2013	17:03:00	292-500681	34.95859	-92.42489	H2S	0	RTU_2
33880	04/09/2013	17:03:00	292-500681	34.95859	-92.42489	VOC	0	RTU_2
33880	04/09/2013	17:03:00	292-500681	34.95859	-92.42489	O2	20.9	RTU_2
33882	04/09/2013	17:04:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33882	04/09/2013	17:04:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33882	04/09/2013	17:04:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33883	04/09/2013	17:04:00	292-500681	34.95868	-92.4249	H2S	0	RTU_2
33883	04/09/2013	17:04:00	292-500681	34.95868	-92.4249	VOC	0	RTU_2
33883	04/09/2013	17:04:00	292-500681	34.95868	-92.4249	O2	20.9	RTU_2
33884	04/09/2013	17:04:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
33884	04/09/2013	17:04:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
33884	04/09/2013	17:04:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
33886	04/09/2013	17:05:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
33886	04/09/2013	17:05:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
33886	04/09/2013	17:05:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
33887	04/09/2013	17:05:00	292-500681	34.95861	-92.42484	H2S	0	RTU_2
33887	04/09/2013	17:05:00	292-500681	34.95861	-92.42484	VOC	0	RTU_2
33887	04/09/2013	17:05:00	292-500681	34.95861	-92.42484	O2	20.9	RTU_2
33889	04/09/2013	17:05:00	292-500681	34.95861	-92.42482	H2S	0	RTU_2

33889	04/09/2013 17:05:00	292-500681	34.95861	-92.42482	VOC	0	RTU_2
33889	04/09/2013 17:05:00	292-500681	34.95861	-92.42482	O2	20.9	RTU_2
33890	04/09/2013 17:06:00	292-500681	34.9586	-92.42483	H2S	0	RTU_2
33890	04/09/2013 17:06:00	292-500681	34.9586	-92.42483	VOC	0	RTU_2
33890	04/09/2013 17:06:00	292-500681	34.9586	-92.42483	O2	20.9	RTU_2
33892	04/09/2013 17:06:00	292-500681	34.95859	-92.42483	H2S	0	RTU_2
33892	04/09/2013 17:06:00	292-500681	34.95859	-92.42483	VOC	0	RTU_2
33892	04/09/2013 17:06:00	292-500681	34.95859	-92.42483	O2	20.9	RTU_2
33893	04/09/2013 17:06:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33893	04/09/2013 17:06:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33893	04/09/2013 17:06:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33894	04/09/2013 17:07:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33894	04/09/2013 17:07:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33894	04/09/2013 17:07:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33896	04/09/2013 17:07:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
33896	04/09/2013 17:07:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
33896	04/09/2013 17:07:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
33897	04/09/2013 17:07:00	292-500681	34.95856	-92.42485	H2S	0	RTU_2
33897	04/09/2013 17:07:00	292-500681	34.95856	-92.42485	VOC	0	RTU_2
33897	04/09/2013 17:07:00	292-500681	34.95856	-92.42485	O2	20.9	RTU_2
33898	04/09/2013 17:08:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
33898	04/09/2013 17:08:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
33898	04/09/2013 17:08:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
33902	04/09/2013 17:09:00	292-500681	34.95857	-92.42484	H2S	0	RTU_2
33902	04/09/2013 17:09:00	292-500681	34.95857	-92.42484	VOC	0	RTU_2
33902	04/09/2013 17:09:00	292-500681	34.95857	-92.42484	O2	20.9	RTU_2
33903	04/09/2013 17:09:00	292-500681	34.95858	-92.42484	H2S	0	RTU_2
33903	04/09/2013 17:09:00	292-500681	34.95858	-92.42484	VOC	0	RTU_2
33903	04/09/2013 17:09:00	292-500681	34.95858	-92.42484	O2	20.9	RTU_2
33906	04/09/2013 17:10:00	292-500681	34.95858	-92.42485	H2S	0	RTU_2
33906	04/09/2013 17:10:00	292-500681	34.95858	-92.42485	VOC	0	RTU_2
33906	04/09/2013 17:10:00	292-500681	34.95858	-92.42485	O2	20.9	RTU_2
33907	04/09/2013 17:10:00	292-500681	34.95858	-92.42486	H2S	0	RTU_2
33907	04/09/2013 17:10:00	292-500681	34.95858	-92.42486	VOC	0	RTU_2

33907	04/09/2013 17:10:00	292-500681	34.95858	-92.42486	O2	20.9	RTU_2
33909	04/09/2013 17:10:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33909	04/09/2013 17:10:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33909	04/09/2013 17:10:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33910	04/09/2013 17:11:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33910	04/09/2013 17:11:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33910	04/09/2013 17:11:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33911	04/09/2013 17:11:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33911	04/09/2013 17:11:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33911	04/09/2013 17:11:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33914	04/09/2013 17:12:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33914	04/09/2013 17:12:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33914	04/09/2013 17:12:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33916	04/09/2013 17:12:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33916	04/09/2013 17:12:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33916	04/09/2013 17:12:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33917	04/09/2013 17:13:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33917	04/09/2013 17:13:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33917	04/09/2013 17:13:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33920	04/09/2013 17:13:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33920	04/09/2013 17:13:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33920	04/09/2013 17:13:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33921	04/09/2013 17:14:00	292-500681	34.95857	-92.42489	H2S	0	RTU_2
33921	04/09/2013 17:14:00	292-500681	34.95857	-92.42489	VOC	0	RTU_2
33921	04/09/2013 17:14:00	292-500681	34.95857	-92.42489	O2	20.9	RTU_2
33922	04/09/2013 17:14:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
33922	04/09/2013 17:14:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
33922	04/09/2013 17:14:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
33924	04/09/2013 17:14:00	292-500681	34.95857	-92.42488	H2S	0	RTU_2
33924	04/09/2013 17:14:00	292-500681	34.95857	-92.42488	VOC	0	RTU_2
33924	04/09/2013 17:14:00	292-500681	34.95857	-92.42488	O2	20.9	RTU_2
33925	04/09/2013 17:15:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33925	04/09/2013 17:15:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
33925	04/09/2013 17:15:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2

33926	04/09/2013 17:15:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33926	04/09/2013 17:15:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33926	04/09/2013 17:15:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33929	04/09/2013 17:16:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
33929	04/09/2013 17:16:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
33929	04/09/2013 17:16:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
33930	04/09/2013 17:16:00	292-500681	34.95855	-92.42493	H2S	0	RTU_2
33930	04/09/2013 17:16:00	292-500681	34.95855	-92.42493	VOC	0	RTU_2
33930	04/09/2013 17:16:00	292-500681	34.95855	-92.42493	O2	20.9	RTU_2
33931	04/09/2013 17:16:00	292-500681	34.95855	-92.42494	H2S	0	RTU_2
33931	04/09/2013 17:16:00	292-500681	34.95855	-92.42494	VOC	0	RTU_2
33931	04/09/2013 17:16:00	292-500681	34.95855	-92.42494	O2	20.9	RTU_2
33933	04/09/2013 17:17:00	292-500681	34.95855	-92.42492	H2S	0	RTU_2
33933	04/09/2013 17:17:00	292-500681	34.95855	-92.42492	VOC	0	RTU_2
33933	04/09/2013 17:17:00	292-500681	34.95855	-92.42492	O2	20.9	RTU_2
33934	04/09/2013 17:17:00	292-500681	34.95856	-92.42492	H2S	0	RTU_2
33934	04/09/2013 17:17:00	292-500681	34.95856	-92.42492	VOC	0	RTU_2
33934	04/09/2013 17:17:00	292-500681	34.95856	-92.42492	O2	20.9	RTU_2
33935	04/09/2013 17:17:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33935	04/09/2013 17:17:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33935	04/09/2013 17:17:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33937	04/09/2013 17:18:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33937	04/09/2013 17:18:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33937	04/09/2013 17:18:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33938	04/09/2013 17:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
33938	04/09/2013 17:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
33938	04/09/2013 17:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
33939	04/09/2013 17:18:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33939	04/09/2013 17:18:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33939	04/09/2013 17:18:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33941	04/09/2013 17:19:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33941	04/09/2013 17:19:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33941	04/09/2013 17:19:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33943	04/09/2013 17:19:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2

33943	04/09/2013 17:19:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33943	04/09/2013 17:19:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33945	04/09/2013 17:20:00	292-500681	34.9586	-92.42487	H2S	0	RTU_2
33945	04/09/2013 17:20:00	292-500681	34.9586	-92.42487	VOC	0	RTU_2
33945	04/09/2013 17:20:00	292-500681	34.9586	-92.42487	O2	20.9	RTU_2
33948	04/09/2013 17:20:00	292-500681	34.95859	-92.42487	H2S	0	RTU_2
33948	04/09/2013 17:20:00	292-500681	34.95859	-92.42487	VOC	0	RTU_2
33948	04/09/2013 17:20:00	292-500681	34.95859	-92.42487	O2	20.9	RTU_2
33949	04/09/2013 17:21:00	292-500681	34.95859	-92.42488	H2S	0	RTU_2
33949	04/09/2013 17:21:00	292-500681	34.95859	-92.42488	VOC	0	RTU_2
33949	04/09/2013 17:21:00	292-500681	34.95859	-92.42488	O2	20.9	RTU_2
33950	04/09/2013 17:21:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33950	04/09/2013 17:21:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33950	04/09/2013 17:21:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33953	04/09/2013 17:22:00	292-500681	34.95857	-92.4249	H2S	0	RTU_2
33953	04/09/2013 17:22:00	292-500681	34.95857	-92.4249	VOC	0	RTU_2
33953	04/09/2013 17:22:00	292-500681	34.95857	-92.4249	O2	20.9	RTU_2
33954	04/09/2013 17:22:00	292-500681	34.95858	-92.4249	H2S	0	RTU_2
33954	04/09/2013 17:22:00	292-500681	34.95858	-92.4249	VOC	0	RTU_2
33954	04/09/2013 17:22:00	292-500681	34.95858	-92.4249	O2	20.9	RTU_2
33956	04/09/2013 17:22:00	292-500681	34.95848	-92.42553	H2S	0	RTU_2
33956	04/09/2013 17:22:00	292-500681	34.95848	-92.42553	VOC	0	RTU_2
33956	04/09/2013 17:22:00	292-500681	34.95848	-92.42553	O2	20.9	RTU_2
33957	04/09/2013 17:23:00	292-500681	34.95851	-92.42548	H2S	0	RTU_2
33957	04/09/2013 17:23:00	292-500681	34.95851	-92.42548	VOC	0	RTU_2
33957	04/09/2013 17:23:00	292-500681	34.95851	-92.42548	O2	20.9	RTU_2
33959	04/09/2013 17:23:00	292-500681	34.95851	-92.42547	H2S	0	RTU_2
33959	04/09/2013 17:23:00	292-500681	34.95851	-92.42547	VOC	0	RTU_2
33959	04/09/2013 17:23:00	292-500681	34.95851	-92.42547	O2	20.9	RTU_2
33960	04/09/2013 17:23:00	292-500681	34.95851	-92.42542	H2S	0	RTU_2
33960	04/09/2013 17:23:00	292-500681	34.95851	-92.42542	VOC	0	RTU_2
33960	04/09/2013 17:23:00	292-500681	34.95851	-92.42542	O2	20.9	RTU_2
33961	04/09/2013 17:24:00	292-500681	34.95858	-92.42515	H2S	0	RTU_2
33961	04/09/2013 17:24:00	292-500681	34.95858	-92.42515	VOC	0	RTU_2

33961	04/09/2013 17:24:00	292-500681	34.95858	-92.42515	O2	20.9	RTU_2
33962	04/09/2013 17:24:00	292-500681	34.95861	-92.42501	H2S	0	RTU_2
33962	04/09/2013 17:24:00	292-500681	34.95861	-92.42501	VOC	0	RTU_2
33962	04/09/2013 17:24:00	292-500681	34.95861	-92.42501	O2	20.9	RTU_2
33965	04/09/2013 17:25:00	292-500681	34.95861	-92.42501	H2S	0	RTU_2
33965	04/09/2013 17:25:00	292-500681	34.95861	-92.42501	VOC	0	RTU_2
33965	04/09/2013 17:25:00	292-500681	34.95861	-92.42501	O2	20.9	RTU_2
33966	04/09/2013 17:25:00	292-500681	34.95861	-92.425	H2S	0	RTU_2
33966	04/09/2013 17:25:00	292-500681	34.95861	-92.425	VOC	0	RTU_2
33966	04/09/2013 17:25:00	292-500681	34.95861	-92.425	O2	20.9	RTU_2
33969	04/09/2013 17:26:00	292-500681	34.95861	-92.42499	H2S	0	RTU_2
33969	04/09/2013 17:26:00	292-500681	34.95861	-92.42499	VOC	0	RTU_2
33969	04/09/2013 17:26:00	292-500681	34.95861	-92.42499	O2	20.9	RTU_2
33971	04/09/2013 17:26:00	292-500681	34.9586	-92.42499	H2S	0	RTU_2
33971	04/09/2013 17:26:00	292-500681	34.9586	-92.42499	VOC	0	RTU_2
33971	04/09/2013 17:26:00	292-500681	34.9586	-92.42499	O2	20.9	RTU_2
33973	04/09/2013 17:27:00	292-500681	34.9586	-92.42499	H2S	0	RTU_2
33973	04/09/2013 17:27:00	292-500681	34.9586	-92.42499	VOC	0	RTU_2
33973	04/09/2013 17:27:00	292-500681	34.9586	-92.42499	O2	20.9	RTU_2
33977	04/09/2013 17:28:00	292-500681	34.9586	-92.42499	H2S	0	RTU_2
33977	04/09/2013 17:28:00	292-500681	34.9586	-92.42499	VOC	0	RTU_2
33977	04/09/2013 17:28:00	292-500681	34.9586	-92.42499	O2	20.9	RTU_2
33978	04/09/2013 17:28:00	292-500681	34.9586	-92.42498	H2S	0	RTU_2
33978	04/09/2013 17:28:00	292-500681	34.9586	-92.42498	VOC	0	RTU_2
33978	04/09/2013 17:28:00	292-500681	34.9586	-92.42498	O2	20.9	RTU_2
33981	04/09/2013 17:29:00	292-500681	34.9586	-92.42498	H2S	0	RTU_2
33981	04/09/2013 17:29:00	292-500681	34.9586	-92.42498	VOC	0	RTU_2
33981	04/09/2013 17:29:00	292-500681	34.9586	-92.42498	O2	20.9	RTU_2
33983	04/09/2013 17:29:00	292-500681	34.9586	-92.42497	H2S	0	RTU_2
33983	04/09/2013 17:29:00	292-500681	34.9586	-92.42497	VOC	0	RTU_2
33983	04/09/2013 17:29:00	292-500681	34.9586	-92.42497	O2	20.9	RTU_2
33984	04/09/2013 17:29:00	292-500681	34.9586	-92.42496	H2S	0	RTU_2
33984	04/09/2013 17:29:00	292-500681	34.9586	-92.42496	VOC	0	RTU_2
33984	04/09/2013 17:29:00	292-500681	34.9586	-92.42496	O2	20.9	RTU_2

33985	04/09/2013 17:30:00	292-500681	34.9586	-92.42496	H2S	0	RTU_2
33985	04/09/2013 17:30:00	292-500681	34.9586	-92.42496	VOC	0	RTU_2
33985	04/09/2013 17:30:00	292-500681	34.9586	-92.42496	O2	20.9	RTU_2
33987	04/09/2013 17:30:00	292-500681	34.95859	-92.42496	H2S	0	RTU_2
33987	04/09/2013 17:30:00	292-500681	34.95859	-92.42496	VOC	0	RTU_2
33987	04/09/2013 17:30:00	292-500681	34.95859	-92.42496	O2	20.9	RTU_2
33989	04/09/2013 17:31:00	292-500681	34.95859	-92.42496	H2S	0	RTU_2
33989	04/09/2013 17:31:00	292-500681	34.95859	-92.42496	VOC	0	RTU_2
33989	04/09/2013 17:31:00	292-500681	34.95859	-92.42496	O2	20.9	RTU_2
33990	04/09/2013 17:31:00	292-500681	34.95858	-92.42495	H2S	0	RTU_2
33990	04/09/2013 17:31:00	292-500681	34.95858	-92.42495	VOC	0	RTU_2
33990	04/09/2013 17:31:00	292-500681	34.95858	-92.42495	O2	20.9	RTU_2
33993	04/09/2013 17:32:00	292-500681	34.95859	-92.42494	H2S	0	RTU_2
33993	04/09/2013 17:32:00	292-500681	34.95859	-92.42494	VOC	0	RTU_2
33993	04/09/2013 17:32:00	292-500681	34.95859	-92.42494	O2	20.9	RTU_2
33997	04/09/2013 17:33:00	292-500681	34.95859	-92.42494	H2S	0	RTU_2
33997	04/09/2013 17:33:00	292-500681	34.95859	-92.42494	VOC	0	RTU_2
33997	04/09/2013 17:33:00	292-500681	34.95859	-92.42494	O2	20.9	RTU_2
34001	04/09/2013 17:34:00	292-500681	34.95858	-92.42494	H2S	0	RTU_2
34001	04/09/2013 17:34:00	292-500681	34.95858	-92.42494	VOC	0	RTU_2
34001	04/09/2013 17:34:00	292-500681	34.95858	-92.42494	O2	20.9	RTU_2
34004	04/09/2013 17:34:00	292-500681	34.95859	-92.42493	H2S	0	RTU_2
34004	04/09/2013 17:34:00	292-500681	34.95859	-92.42493	VOC	0	RTU_2
34004	04/09/2013 17:34:00	292-500681	34.95859	-92.42493	O2	20.9	RTU_2
34005	04/09/2013 17:35:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34005	04/09/2013 17:35:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34005	04/09/2013 17:35:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
34009	04/09/2013 17:36:00	292-500681	34.9586	-92.42491	H2S	0	RTU_2
34009	04/09/2013 17:36:00	292-500681	34.9586	-92.42491	VOC	0	RTU_2
34009	04/09/2013 17:36:00	292-500681	34.9586	-92.42491	O2	20.9	RTU_2
34013	04/09/2013 17:37:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34013	04/09/2013 17:37:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34013	04/09/2013 17:37:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
34014	04/09/2013 17:37:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2

34014	04/09/2013	17:37:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
34014	04/09/2013	17:37:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
34016	04/09/2013	17:37:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
34016	04/09/2013	17:37:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
34016	04/09/2013	17:37:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
34017	04/09/2013	17:38:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
34017	04/09/2013	17:38:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
34017	04/09/2013	17:38:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
34018	04/09/2013	17:38:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
34018	04/09/2013	17:38:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
34018	04/09/2013	17:38:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
34021	04/09/2013	17:39:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
34021	04/09/2013	17:39:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
34021	04/09/2013	17:39:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
34022	04/09/2013	17:39:00	292-500681	34.95858	-92.42491	H2S	0	RTU_2
34022	04/09/2013	17:39:00	292-500681	34.95858	-92.42491	VOC	0	RTU_2
34022	04/09/2013	17:39:00	292-500681	34.95858	-92.42491	O2	20.9	RTU_2
34023	04/09/2013	17:39:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
34023	04/09/2013	17:39:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
34023	04/09/2013	17:39:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
34025	04/09/2013	17:40:00	292-500681	34.95857	-92.42491	H2S	0	RTU_2
34025	04/09/2013	17:40:00	292-500681	34.95857	-92.42491	VOC	0	RTU_2
34025	04/09/2013	17:40:00	292-500681	34.95857	-92.42491	O2	20.9	RTU_2
34026	04/09/2013	17:40:00	292-500681	34.95856	-92.42493	H2S	0	RTU_2
34026	04/09/2013	17:40:00	292-500681	34.95856	-92.42493	VOC	0	RTU_2
34026	04/09/2013	17:40:00	292-500681	34.95856	-92.42493	O2	20.9	RTU_2
34027	04/09/2013	17:40:00	292-500681	34.95848	-92.42504	H2S	0	RTU_2
34027	04/09/2013	17:40:00	292-500681	34.95848	-92.42504	VOC	0	RTU_2
34027	04/09/2013	17:40:00	292-500681	34.95848	-92.42504	O2	20.9	RTU_2
34028	04/09/2013	17:40:00	292-500681	34.95876	-92.42471	H2S	0	RTU_2
34028	04/09/2013	17:40:00	292-500681	34.95876	-92.42471	VOC	0	RTU_2
34028	04/09/2013	17:40:00	292-500681	34.95876	-92.42471	O2	20.9	RTU_2
34029	04/09/2013	17:41:00	292-500681	34.95874	-92.42474	H2S	0	RTU_2
34029	04/09/2013	17:41:00	292-500681	34.95874	-92.42474	VOC	0	RTU_2

34029	04/09/2013 17:41:00	292-500681	34.95874	-92.42474	O2	20.9	RTU_2
34030	04/09/2013 17:41:00	292-500681	34.95871	-92.42477	H2S	0	RTU_2
34030	04/09/2013 17:41:00	292-500681	34.95871	-92.42477	VOC	0	RTU_2
34030	04/09/2013 17:41:00	292-500681	34.95871	-92.42477	O2	20.9	RTU_2
34031	04/09/2013 17:41:00	292-500681	34.95871	-92.42478	H2S	0	RTU_2
34031	04/09/2013 17:41:00	292-500681	34.95871	-92.42478	VOC	0	RTU_2
34031	04/09/2013 17:41:00	292-500681	34.95871	-92.42478	O2	20.9	RTU_2
34032	04/09/2013 17:41:00	292-500681	34.95867	-92.42484	H2S	0	RTU_2
34032	04/09/2013 17:41:00	292-500681	34.95867	-92.42484	VOC	0	RTU_2
34032	04/09/2013 17:41:00	292-500681	34.95867	-92.42484	O2	20.9	RTU_2
34033	04/09/2013 17:42:00	292-500681	34.95866	-92.42485	H2S	0	RTU_2
34033	04/09/2013 17:42:00	292-500681	34.95866	-92.42485	VOC	0	RTU_2
34033	04/09/2013 17:42:00	292-500681	34.95866	-92.42485	O2	20.9	RTU_2
34037	04/09/2013 17:43:00	292-500681	34.95866	-92.42485	H2S	0	RTU_2
34037	04/09/2013 17:43:00	292-500681	34.95866	-92.42485	VOC	0	RTU_2
34037	04/09/2013 17:43:00	292-500681	34.95866	-92.42485	O2	20.9	RTU_2
34039	04/09/2013 17:43:00	292-500681	34.95865	-92.42485	H2S	0	RTU_2
34039	04/09/2013 17:43:00	292-500681	34.95865	-92.42485	VOC	0	RTU_2
34039	04/09/2013 17:43:00	292-500681	34.95865	-92.42485	O2	20.9	RTU_2
34041	04/09/2013 17:44:00	292-500681	34.95864	-92.42486	H2S	0	RTU_2
34041	04/09/2013 17:44:00	292-500681	34.95864	-92.42486	VOC	0	RTU_2
34041	04/09/2013 17:44:00	292-500681	34.95864	-92.42486	O2	20.9	RTU_2
34042	04/09/2013 17:44:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
34042	04/09/2013 17:44:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
34042	04/09/2013 17:44:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
34045	04/09/2013 17:45:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
34045	04/09/2013 17:45:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
34045	04/09/2013 17:45:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
34049	04/09/2013 17:46:00	292-500681	34.95864	-92.42487	H2S	0	RTU_2
34049	04/09/2013 17:46:00	292-500681	34.95864	-92.42487	VOC	0	RTU_2
34049	04/09/2013 17:46:00	292-500681	34.95864	-92.42487	O2	20.9	RTU_2
34050	04/09/2013 17:46:00	292-500681	34.95863	-92.42487	H2S	0	RTU_2
34050	04/09/2013 17:46:00	292-500681	34.95863	-92.42487	VOC	0	RTU_2
34050	04/09/2013 17:46:00	292-500681	34.95863	-92.42487	O2	20.9	RTU_2

34052	04/09/2013 17:46:00	292-500681	34.95863	-92.42488	H2S	0	RTU_2
34052	04/09/2013 17:46:00	292-500681	34.95863	-92.42488	VOC	0	RTU_2
34052	04/09/2013 17:46:00	292-500681	34.95863	-92.42488	O2	20.9	RTU_2
34053	04/09/2013 17:47:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
34053	04/09/2013 17:47:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
34053	04/09/2013 17:47:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
34054	04/09/2013 17:47:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
34054	04/09/2013 17:47:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
34054	04/09/2013 17:47:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
34057	04/09/2013 17:48:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
34057	04/09/2013 17:48:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
34057	04/09/2013 17:48:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
34061	04/09/2013 17:49:00	292-500681	34.95862	-92.42489	H2S	0	RTU_2
34061	04/09/2013 17:49:00	292-500681	34.95862	-92.42489	VOC	0	RTU_2
34061	04/09/2013 17:49:00	292-500681	34.95862	-92.42489	O2	20.9	RTU_2
34064	04/09/2013 17:49:00	292-500681	34.95861	-92.42489	H2S	0	RTU_2
34064	04/09/2013 17:49:00	292-500681	34.95861	-92.42489	VOC	0	RTU_2
34064	04/09/2013 17:49:00	292-500681	34.95861	-92.42489	O2	20.9	RTU_2
34065	04/09/2013 17:50:00	292-500681	34.95862	-92.42487	H2S	0	RTU_2
34065	04/09/2013 17:50:00	292-500681	34.95862	-92.42487	VOC	0	RTU_2
34065	04/09/2013 17:50:00	292-500681	34.95862	-92.42487	O2	20.9	RTU_2
34066	04/09/2013 17:50:00	292-500681	34.95861	-92.42487	H2S	0	RTU_2
34066	04/09/2013 17:50:00	292-500681	34.95861	-92.42487	VOC	0	RTU_2
34066	04/09/2013 17:50:00	292-500681	34.95861	-92.42487	O2	20.9	RTU_2
34067	04/09/2013 17:50:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34067	04/09/2013 17:50:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34067	04/09/2013 17:50:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34068	04/09/2013 17:50:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
34068	04/09/2013 17:50:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
34068	04/09/2013 17:50:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
34069	04/09/2013 17:51:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
34069	04/09/2013 17:51:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
34069	04/09/2013 17:51:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
34070	04/09/2013 17:51:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2

34070	04/09/2013 17:51:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34070	04/09/2013 17:51:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
34073	04/09/2013 17:52:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
34073	04/09/2013 17:52:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34073	04/09/2013 17:52:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
34077	04/09/2013 17:53:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
34077	04/09/2013 17:53:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34077	04/09/2013 17:53:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
34081	04/09/2013 17:54:00	292-500681	34.95855	-92.42489	H2S	0	RTU_2
34081	04/09/2013 17:54:00	292-500681	34.95855	-92.42489	VOC	0	RTU_2
34081	04/09/2013 17:54:00	292-500681	34.95855	-92.42489	O2	20.9	RTU_2
34082	04/09/2013 17:54:00	292-500681	34.95855	-92.4249	H2S	0	RTU_2
34082	04/09/2013 17:54:00	292-500681	34.95855	-92.4249	VOC	0	RTU_2
34082	04/09/2013 17:54:00	292-500681	34.95855	-92.4249	O2	20.9	RTU_2
34084	04/09/2013 17:54:00	292-500681	34.95856	-92.42489	H2S	0	RTU_2
34084	04/09/2013 17:54:00	292-500681	34.95856	-92.42489	VOC	0	RTU_2
34084	04/09/2013 17:54:00	292-500681	34.95856	-92.42489	O2	20.9	RTU_2
34085	04/09/2013 17:55:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34085	04/09/2013 17:55:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34085	04/09/2013 17:55:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34086	04/09/2013 17:55:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34086	04/09/2013 17:55:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34086	04/09/2013 17:55:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34089	04/09/2013 17:56:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34089	04/09/2013 17:56:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34089	04/09/2013 17:56:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34093	04/09/2013 17:57:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34093	04/09/2013 17:57:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34093	04/09/2013 17:57:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34097	04/09/2013 17:58:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34097	04/09/2013 17:58:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34097	04/09/2013 17:58:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34098	04/09/2013 17:58:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34098	04/09/2013 17:58:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2

34098	04/09/2013	17:58:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34101	04/09/2013	17:59:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34101	04/09/2013	17:59:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34101	04/09/2013	17:59:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34103	04/09/2013	17:59:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34103	04/09/2013	17:59:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34103	04/09/2013	17:59:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34105	04/09/2013	18:00:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34105	04/09/2013	18:00:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34105	04/09/2013	18:00:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34108	04/09/2013	18:00:00	292-500681	34.95858	-92.42487	H2S	0	RTU_2
34108	04/09/2013	18:00:00	292-500681	34.95858	-92.42487	VOC	0	RTU_2
34108	04/09/2013	18:00:00	292-500681	34.95858	-92.42487	O2	20.9	RTU_2
34109	04/09/2013	18:01:00	292-500681	34.95857	-92.42487	H2S	0	RTU_2
34109	04/09/2013	18:01:00	292-500681	34.95857	-92.42487	VOC	0	RTU_2
34109	04/09/2013	18:01:00	292-500681	34.95857	-92.42487	O2	20.9	RTU_2
34110	04/09/2013	18:01:00	292-500681	34.95855	-92.42484	H2S	0	RTU_2
34110	04/09/2013	18:01:00	292-500681	34.95855	-92.42484	VOC	0	RTU_2
34110	04/09/2013	18:01:00	292-500681	34.95855	-92.42484	O2	20.9	RTU_2
34112	04/09/2013	18:01:00	292-500681	34.95856	-92.42484	H2S	0	RTU_2
34112	04/09/2013	18:01:00	292-500681	34.95856	-92.42484	VOC	0	RTU_2
34112	04/09/2013	18:01:00	292-500681	34.95856	-92.42484	O2	20.9	RTU_2
34113	04/09/2013	18:02:00	292-500681	34.95857	-92.42485	H2S	0	RTU_2
34113	04/09/2013	18:02:00	292-500681	34.95857	-92.42485	VOC	0	RTU_2
34113	04/09/2013	18:02:00	292-500681	34.95857	-92.42485	O2	20.9	RTU_2
34115	04/09/2013	18:02:00	292-500681	34.95862	-92.42488	H2S	0	RTU_2
34115	04/09/2013	18:02:00	292-500681	34.95862	-92.42488	VOC	0	RTU_2
34115	04/09/2013	18:02:00	292-500681	34.95862	-92.42488	O2	20.9	RTU_2
34116	04/09/2013	18:02:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
34116	04/09/2013	18:02:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
34116	04/09/2013	18:02:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2
34117	04/09/2013	18:03:00	292-500681	34.95866	-92.4249	H2S	0	RTU_2
34117	04/09/2013	18:03:00	292-500681	34.95866	-92.4249	VOC	0	RTU_2
34117	04/09/2013	18:03:00	292-500681	34.95866	-92.4249	O2	20.9	RTU_2

34121	04/09/2013	18:04:00	292-500681	34.95867	-92.42491	H2S	0	RTU_2
34121	04/09/2013	18:04:00	292-500681	34.95867	-92.42491	VOC	0	RTU_2
34121	04/09/2013	18:04:00	292-500681	34.95867	-92.42491	O2	20.9	RTU_2
34125	04/09/2013	18:05:00	292-500681	34.95867	-92.42491	H2S	0	RTU_2
34125	04/09/2013	18:05:00	292-500681	34.95867	-92.42491	VOC	0	RTU_2
34125	04/09/2013	18:05:00	292-500681	34.95867	-92.42491	O2	20.9	RTU_2
34127	04/09/2013	18:05:00	292-500681	34.95866	-92.42491	H2S	0	RTU_2
34127	04/09/2013	18:05:00	292-500681	34.95866	-92.42491	VOC	0	RTU_2
34127	04/09/2013	18:05:00	292-500681	34.95866	-92.42491	O2	20.9	RTU_2
34129	04/09/2013	18:06:00	292-500681	34.95866	-92.42491	H2S	0	RTU_2
34129	04/09/2013	18:06:00	292-500681	34.95866	-92.42491	VOC	0	RTU_2
34129	04/09/2013	18:06:00	292-500681	34.95866	-92.42491	O2	20.9	RTU_2
34133	04/09/2013	18:07:00	292-500681	34.95866	-92.42491	H2S	0	RTU_2
34133	04/09/2013	18:07:00	292-500681	34.95866	-92.42491	VOC	0	RTU_2
34133	04/09/2013	18:07:00	292-500681	34.95866	-92.42491	O2	20.9	RTU_2
34137	04/09/2013	18:08:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34137	04/09/2013	18:08:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34137	04/09/2013	18:08:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
34141	04/09/2013	18:09:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34141	04/09/2013	18:09:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34141	04/09/2013	18:09:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
34143	04/09/2013	18:09:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
34143	04/09/2013	18:09:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
34143	04/09/2013	18:09:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
34145	04/09/2013	18:10:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34145	04/09/2013	18:10:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34145	04/09/2013	18:10:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
34149	04/09/2013	18:11:00	292-500681	34.95865	-92.4249	H2S	0	RTU_2
34149	04/09/2013	18:11:00	292-500681	34.95865	-92.4249	VOC	0	RTU_2
34149	04/09/2013	18:11:00	292-500681	34.95865	-92.4249	O2	20.9	RTU_2
34150	04/09/2013	18:11:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
34150	04/09/2013	18:11:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
34150	04/09/2013	18:11:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
34151	04/09/2013	18:11:00	292-500681	34.95864	-92.42489	H2S	0	RTU_2

34151	04/09/2013 18:11:00	292-500681	34.95864	-92.42489	VOC	0	RTU_2
34151	04/09/2013 18:11:00	292-500681	34.95864	-92.42489	O2	20.9	RTU_2
34153	04/09/2013 18:12:00	292-500681	34.95864	-92.4249	H2S	0	RTU_2
34153	04/09/2013 18:12:00	292-500681	34.95864	-92.4249	VOC	0	RTU_2
34153	04/09/2013 18:12:00	292-500681	34.95864	-92.4249	O2	20.9	RTU_2
34155	04/09/2013 18:12:00	292-500681	34.95863	-92.4249	H2S	0	RTU_2
34155	04/09/2013 18:12:00	292-500681	34.95863	-92.4249	VOC	0	RTU_2
34155	04/09/2013 18:12:00	292-500681	34.95863	-92.4249	O2	20.9	RTU_2
34156	04/09/2013 18:12:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
34156	04/09/2013 18:12:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
34156	04/09/2013 18:12:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
34157	04/09/2013 18:13:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
34157	04/09/2013 18:13:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
34157	04/09/2013 18:13:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
34159	04/09/2013 18:13:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34159	04/09/2013 18:13:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34159	04/09/2013 18:13:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
34161	04/09/2013 18:14:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34161	04/09/2013 18:14:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34161	04/09/2013 18:14:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2
34162	04/09/2013 18:14:00	292-500681	34.95859	-92.4249	H2S	0	RTU_2
34162	04/09/2013 18:14:00	292-500681	34.95859	-92.4249	VOC	0	RTU_2
34162	04/09/2013 18:14:00	292-500681	34.95859	-92.4249	O2	20.9	RTU_2
34164	04/09/2013 18:14:00	292-500681	0	0	H2S	0	RTU_2
34164	04/09/2013 18:14:00	292-500681	0	0	VOC	0	RTU_2
34164	04/09/2013 18:14:00	292-500681	0	0	O2	20.9	RTU_2
34165	04/09/2013 18:15:00	292-500681	-92.42489	3203.25879	H2S	0	RTU_2
34165	04/09/2013 18:15:00	292-500681	-92.42489	3203.25879	VOC	0	RTU_2
34165	04/09/2013 18:15:00	292-500681	-92.42489	3203.25879	O2	20.9	RTU_2
34166	04/09/2013 18:15:00	292-500681	0	0	H2S	0	RTU_2
34166	04/09/2013 18:15:00	292-500681	0	0	VOC	0	RTU_2
34166	04/09/2013 18:15:00	292-500681	0	0	O2	20.9	RTU_2
34169	04/09/2013 18:16:00	292-500681	0	0	H2S	0	RTU_2
34169	04/09/2013 18:16:00	292-500681	0	0	VOC	0	RTU_2

34169	04/09/2013 18:16:00	292-500681	0	0	O2	20.9	RTU_2
34173	04/09/2013 18:17:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34173	04/09/2013 18:17:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34173	04/09/2013 18:17:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34174	04/09/2013 18:17:00	292-500681	34.95833	0	H2S	0	RTU_2
34174	04/09/2013 18:17:00	292-500681	34.95833	0	VOC	0	RTU_2
34174	04/09/2013 18:17:00	292-500681	34.95833	0	O2	20.9	RTU_2
34175	04/09/2013 18:17:00	292-500681	0	0	H2S	0	RTU_2
34175	04/09/2013 18:17:00	292-500681	0	0	VOC	0	RTU_2
34175	04/09/2013 18:17:00	292-500681	0	0	O2	20.9	RTU_2
34177	04/09/2013 18:18:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34177	04/09/2013 18:18:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34177	04/09/2013 18:18:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34178	04/09/2013 18:18:00	292-500681	0	0	H2S	0	RTU_2
34178	04/09/2013 18:18:00	292-500681	0	0	VOC	0	RTU_2
34178	04/09/2013 18:18:00	292-500681	0	0	O2	20.9	RTU_2
34181	04/09/2013 18:19:00	292-500681	34.95858	-92.42489	H2S	0	RTU_2
34181	04/09/2013 18:19:00	292-500681	34.95858	-92.42489	VOC	0	RTU_2
34181	04/09/2013 18:19:00	292-500681	34.95858	-92.42489	O2	20.9	RTU_2
34182	04/09/2013 18:19:00	292-500681	0	0	H2S	0	RTU_2
34182	04/09/2013 18:19:00	292-500681	0	0	VOC	0	RTU_2
34182	04/09/2013 18:19:00	292-500681	0	0	O2	20.9	RTU_2
34184	04/09/2013 18:19:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34184	04/09/2013 18:19:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34184	04/09/2013 18:19:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34185	04/09/2013 18:20:00	292-500681	34.95858	-92.42488	H2S	0	RTU_2
34185	04/09/2013 18:20:00	292-500681	34.95858	-92.42488	VOC	0	RTU_2
34185	04/09/2013 18:20:00	292-500681	34.95858	-92.42488	O2	20.9	RTU_2
34186	04/09/2013 18:20:00	292-500681	0	0	H2S	0	RTU_2
34186	04/09/2013 18:20:00	292-500681	0	0	VOC	0	RTU_2
34186	04/09/2013 18:20:00	292-500681	0	0	O2	20.9	RTU_2
34189	04/09/2013 18:21:00	292-500681	34.9586	-92.4249	H2S	0	RTU_2
34189	04/09/2013 18:21:00	292-500681	34.9586	-92.4249	VOC	0	RTU_2
34189	04/09/2013 18:21:00	292-500681	34.9586	-92.4249	O2	20.9	RTU_2

34190	04/09/2013	18:21:00	292-500681	0	0	H2S	0	RTU_2
34190	04/09/2013	18:21:00	292-500681	0	0	VOC	0	RTU_2
34190	04/09/2013	18:21:00	292-500681	0	0	O2	20.9	RTU_2
34192	04/09/2013	18:21:00	292-500681	34.95861	-92.4249	H2S	0	RTU_2
34192	04/09/2013	18:21:00	292-500681	34.95861	-92.4249	VOC	0	RTU_2
34192	04/09/2013	18:21:00	292-500681	34.95861	-92.4249	O2	20.9	RTU_2
34193	04/09/2013	18:22:00	292-500681	34.95862	-92.4249	H2S	0	RTU_2
34193	04/09/2013	18:22:00	292-500681	34.95862	-92.4249	VOC	0	RTU_2
34193	04/09/2013	18:22:00	292-500681	34.95862	-92.4249	O2	20.9	RTU_2
34194	04/09/2013	18:22:00	292-500681	0	0	H2S	0	RTU_2
34194	04/09/2013	18:22:00	292-500681	0	0	VOC	0	RTU_2
34194	04/09/2013	18:22:00	292-500681	0	0	O2	20.9	RTU_2
68213	04/09/2013	00:00:11	292-500690	34.96522	-92.42324	H2S	0	RTU_5
68213	04/09/2013	00:00:11	292-500690	34.96522	-92.42324	VOC	0	RTU_5
68213	04/09/2013	00:00:11	292-500690	34.96522	-92.42324	LEL	0	RTU_5
68213	04/09/2013	00:00:11	292-500690	34.96522	-92.42324	O2	20.9	RTU_5
68214	04/09/2013	00:00:26	292-500690	34.96522	-92.42324	H2S	0	RTU_5
68214	04/09/2013	00:00:26	292-500690	34.96522	-92.42324	VOC	0	RTU_5
68214	04/09/2013	00:00:26	292-500690	34.96522	-92.42324	LEL	0	RTU_5
68214	04/09/2013	00:00:26	292-500690	34.96522	-92.42324	O2	20.9	RTU_5
68215	04/09/2013	00:00:41	292-500690	34.96522	-92.42327	H2S	0	RTU_5
68215	04/09/2013	00:00:41	292-500690	34.96522	-92.42327	VOC	0	RTU_5
68215	04/09/2013	00:00:41	292-500690	34.96522	-92.42327	LEL	0	RTU_5
68215	04/09/2013	00:00:41	292-500690	34.96522	-92.42327	O2	20.9	RTU_5
68216	04/09/2013	00:00:56	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68216	04/09/2013	00:00:56	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68216	04/09/2013	00:00:56	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68216	04/09/2013	00:00:56	292-500690	34.96523	-92.42326	O2	20.9	RTU_5
68217	04/09/2013	00:01:11	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68217	04/09/2013	00:01:11	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68217	04/09/2013	00:01:11	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68217	04/09/2013	00:01:11	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
68218	04/09/2013	00:01:26	292-500690	34.96523	-92.42325	H2S	0	RTU_5
68218	04/09/2013	00:01:26	292-500690	34.96523	-92.42325	VOC	0	RTU_5

68218	04/09/2013 00:01:26	292-500690	34.96523	-92.42325	LEL	0	RTU_5
68218	04/09/2013 00:01:26	292-500690	34.96523	-92.42325	O2	20.9	RTU_5
68219	04/09/2013 00:01:41	292-500690	34.96521	-92.42332	H2S	0	RTU_5
68219	04/09/2013 00:01:41	292-500690	34.96521	-92.42332	VOC	0	RTU_5
68219	04/09/2013 00:01:41	292-500690	34.96521	-92.42332	LEL	0	RTU_5
68219	04/09/2013 00:01:41	292-500690	34.96521	-92.42332	O2	20.9	RTU_5
68220	04/09/2013 00:01:56	292-500690	34.96524	-92.42334	H2S	0	RTU_5
68220	04/09/2013 00:01:56	292-500690	34.96524	-92.42334	VOC	0	RTU_5
68220	04/09/2013 00:01:56	292-500690	34.96524	-92.42334	LEL	0	RTU_5
68220	04/09/2013 00:01:56	292-500690	34.96524	-92.42334	O2	20.9	RTU_5
68221	04/09/2013 00:02:11	292-500690	34.96523	-92.42334	H2S	0	RTU_5
68221	04/09/2013 00:02:11	292-500690	34.96523	-92.42334	VOC	0	RTU_5
68221	04/09/2013 00:02:11	292-500690	34.96523	-92.42334	LEL	0	RTU_5
68221	04/09/2013 00:02:11	292-500690	34.96523	-92.42334	O2	20.9	RTU_5
68222	04/09/2013 00:02:28	292-500690	34.96525	-92.4233	H2S	0	RTU_5
68222	04/09/2013 00:02:28	292-500690	34.96525	-92.4233	VOC	0	RTU_5
68222	04/09/2013 00:02:28	292-500690	34.96525	-92.4233	LEL	0	RTU_5
68222	04/09/2013 00:02:28	292-500690	34.96525	-92.4233	O2	20.9	RTU_5
68223	04/09/2013 00:02:43	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68223	04/09/2013 00:02:43	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68223	04/09/2013 00:02:43	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68223	04/09/2013 00:02:43	292-500690	34.96526	-92.42326	O2	20.9	RTU_5
68224	04/09/2013 00:02:58	292-500690	34.96525	-92.42324	H2S	0	RTU_5
68224	04/09/2013 00:02:58	292-500690	34.96525	-92.42324	VOC	0	RTU_5
68224	04/09/2013 00:02:58	292-500690	34.96525	-92.42324	LEL	0	RTU_5
68224	04/09/2013 00:02:58	292-500690	34.96525	-92.42324	O2	20.9	RTU_5
68225	04/09/2013 00:03:13	292-500690	34.96525	-92.42323	H2S	0	RTU_5
68225	04/09/2013 00:03:13	292-500690	34.96525	-92.42323	VOC	0	RTU_5
68225	04/09/2013 00:03:13	292-500690	34.96525	-92.42323	LEL	0	RTU_5
68225	04/09/2013 00:03:13	292-500690	34.96525	-92.42323	O2	20.9	RTU_5
68226	04/09/2013 00:03:28	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68226	04/09/2013 00:03:28	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68226	04/09/2013 00:03:28	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68226	04/09/2013 00:03:28	292-500690	34.96524	-92.42326	O2	20.9	RTU_5

68227	04/09/2013 00:03:43	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68227	04/09/2013 00:03:43	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68227	04/09/2013 00:03:43	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68227	04/09/2013 00:03:43	292-500690	34.96524	-92.42326	O2	20.9	RTU_5
68228	04/09/2013 00:03:58	292-500690	34.96524	-92.42328	H2S	0	RTU_5
68228	04/09/2013 00:03:58	292-500690	34.96524	-92.42328	VOC	0	RTU_5
68228	04/09/2013 00:03:58	292-500690	34.96524	-92.42328	LEL	0	RTU_5
68228	04/09/2013 00:03:58	292-500690	34.96524	-92.42328	O2	20.9	RTU_5
68229	04/09/2013 00:04:13	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68229	04/09/2013 00:04:13	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68229	04/09/2013 00:04:13	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68229	04/09/2013 00:04:13	292-500690	34.96525	-92.42326	O2	20.9	RTU_5
68230	04/09/2013 00:04:28	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68230	04/09/2013 00:04:28	292-500690	34.96523	-92.42323	VOC	0	RTU_5
68230	04/09/2013 00:04:28	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68230	04/09/2013 00:04:28	292-500690	34.96523	-92.42323	O2	20.9	RTU_5
68231	04/09/2013 00:04:43	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68231	04/09/2013 00:04:43	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68231	04/09/2013 00:04:43	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68231	04/09/2013 00:04:43	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68232	04/09/2013 00:04:58	292-500690	34.96523	-92.42328	H2S	0	RTU_5
68232	04/09/2013 00:04:58	292-500690	34.96523	-92.42328	VOC	0	RTU_5
68232	04/09/2013 00:04:58	292-500690	34.96523	-92.42328	LEL	0	RTU_5
68232	04/09/2013 00:04:58	292-500690	34.96523	-92.42328	O2	20.9	RTU_5
68233	04/09/2013 00:05:13	292-500690	34.96522	-92.42329	H2S	0	RTU_5
68233	04/09/2013 00:05:13	292-500690	34.96522	-92.42329	VOC	0	RTU_5
68233	04/09/2013 00:05:13	292-500690	34.96522	-92.42329	LEL	0	RTU_5
68233	04/09/2013 00:05:13	292-500690	34.96522	-92.42329	O2	20.9	RTU_5
68234	04/09/2013 00:05:28	292-500690	34.96521	-92.4233	H2S	0	RTU_5
68234	04/09/2013 00:05:28	292-500690	34.96521	-92.4233	VOC	0	RTU_5
68234	04/09/2013 00:05:28	292-500690	34.96521	-92.4233	LEL	0	RTU_5
68234	04/09/2013 00:05:28	292-500690	34.96521	-92.4233	O2	20.9	RTU_5
68235	04/09/2013 00:05:43	292-500690	34.96521	-92.4233	H2S	0	RTU_5
68235	04/09/2013 00:05:43	292-500690	34.96521	-92.4233	VOC	0	RTU_5

68235	04/09/2013 00:05:43	292-500690	34.96521	-92.4233	LEL	0	RTU_5
68235	04/09/2013 00:05:43	292-500690	34.96521	-92.4233	O2	20.9	RTU_5
68236	04/09/2013 00:05:58	292-500690	34.96521	-92.42331	H2S	0	RTU_5
68236	04/09/2013 00:05:58	292-500690	34.96521	-92.42331	VOC	0	RTU_5
68236	04/09/2013 00:05:58	292-500690	34.96521	-92.42331	LEL	0	RTU_5
68236	04/09/2013 00:05:58	292-500690	34.96521	-92.42331	O2	20.9	RTU_5
68237	04/09/2013 00:06:14	292-500690	34.96525	-92.42332	H2S	0	RTU_5
68237	04/09/2013 00:06:14	292-500690	34.96525	-92.42332	VOC	0	RTU_5
68237	04/09/2013 00:06:14	292-500690	34.96525	-92.42332	LEL	0	RTU_5
68237	04/09/2013 00:06:14	292-500690	34.96525	-92.42332	O2	20.9	RTU_5
68238	04/09/2013 00:06:29	292-500690	34.96526	-92.42329	H2S	0	RTU_5
68238	04/09/2013 00:06:29	292-500690	34.96526	-92.42329	VOC	0	RTU_5
68238	04/09/2013 00:06:29	292-500690	34.96526	-92.42329	LEL	0	RTU_5
68238	04/09/2013 00:06:29	292-500690	34.96526	-92.42329	O2	20.9	RTU_5
68239	04/09/2013 00:06:44	292-500690	34.96525	-92.42328	H2S	0	RTU_5
68239	04/09/2013 00:06:44	292-500690	34.96525	-92.42328	VOC	0	RTU_5
68239	04/09/2013 00:06:44	292-500690	34.96525	-92.42328	LEL	0	RTU_5
68239	04/09/2013 00:06:44	292-500690	34.96525	-92.42328	O2	20.9	RTU_5
68240	04/09/2013 00:06:59	292-500690	34.96524	-92.42329	H2S	0	RTU_5
68240	04/09/2013 00:06:59	292-500690	34.96524	-92.42329	VOC	0	RTU_5
68240	04/09/2013 00:06:59	292-500690	34.96524	-92.42329	LEL	0	RTU_5
68240	04/09/2013 00:06:59	292-500690	34.96524	-92.42329	O2	20.9	RTU_5
68241	04/09/2013 00:07:14	292-500690	34.96523	-92.42329	H2S	0	RTU_5
68241	04/09/2013 00:07:14	292-500690	34.96523	-92.42329	VOC	0	RTU_5
68241	04/09/2013 00:07:14	292-500690	34.96523	-92.42329	LEL	0	RTU_5
68241	04/09/2013 00:07:14	292-500690	34.96523	-92.42329	O2	20.9	RTU_5
68242	04/09/2013 00:07:29	292-500690	34.96524	-92.4233	H2S	0	RTU_5
68242	04/09/2013 00:07:29	292-500690	34.96524	-92.4233	VOC	0	RTU_5
68242	04/09/2013 00:07:29	292-500690	34.96524	-92.4233	LEL	0	RTU_5
68242	04/09/2013 00:07:29	292-500690	34.96524	-92.4233	O2	20.9	RTU_5
68243	04/09/2013 00:07:44	292-500690	34.96522	-92.42332	H2S	0	RTU_5
68243	04/09/2013 00:07:44	292-500690	34.96522	-92.42332	VOC	0	RTU_5
68243	04/09/2013 00:07:44	292-500690	34.96522	-92.42332	LEL	0	RTU_5
68243	04/09/2013 00:07:44	292-500690	34.96522	-92.42332	O2	20.9	RTU_5

68244	04/09/2013 00:07:59	292-500690	34.96521	-92.42332	H2S	0	RTU_5
68244	04/09/2013 00:07:59	292-500690	34.96521	-92.42332	VOC	0	RTU_5
68244	04/09/2013 00:07:59	292-500690	34.96521	-92.42332	LEL	0	RTU_5
68244	04/09/2013 00:07:59	292-500690	34.96521	-92.42332	O2	20.9	RTU_5
68245	04/09/2013 00:08:14	292-500690	34.96523	-92.4233	H2S	0	RTU_5
68245	04/09/2013 00:08:14	292-500690	34.96523	-92.4233	VOC	0	RTU_5
68245	04/09/2013 00:08:14	292-500690	34.96523	-92.4233	LEL	0	RTU_5
68245	04/09/2013 00:08:14	292-500690	34.96523	-92.4233	O2	20.9	RTU_5
68246	04/09/2013 00:08:29	292-500690	34.96527	-92.42325	H2S	0	RTU_5
68246	04/09/2013 00:08:29	292-500690	34.96527	-92.42325	VOC	0	RTU_5
68246	04/09/2013 00:08:29	292-500690	34.96527	-92.42325	LEL	0	RTU_5
68246	04/09/2013 00:08:29	292-500690	34.96527	-92.42325	O2	20.9	RTU_5
68247	04/09/2013 00:08:43	292-500690	34.96527	-92.4232	H2S	0	RTU_5
68247	04/09/2013 00:08:43	292-500690	34.96527	-92.4232	VOC	0	RTU_5
68247	04/09/2013 00:08:43	292-500690	34.96527	-92.4232	LEL	0	RTU_5
68247	04/09/2013 00:08:43	292-500690	34.96527	-92.4232	O2	20.9	RTU_5
68248	04/09/2013 00:08:58	292-500690	34.96526	-92.42319	H2S	0	RTU_5
68248	04/09/2013 00:08:58	292-500690	34.96526	-92.42319	VOC	0	RTU_5
68248	04/09/2013 00:08:58	292-500690	34.96526	-92.42319	LEL	0	RTU_5
68248	04/09/2013 00:08:58	292-500690	34.96526	-92.42319	O2	20.9	RTU_5
68249	04/09/2013 00:09:14	292-500690	34.96524	-92.42317	H2S	0	RTU_5
68249	04/09/2013 00:09:14	292-500690	34.96524	-92.42317	VOC	0	RTU_5
68249	04/09/2013 00:09:14	292-500690	34.96524	-92.42317	LEL	0	RTU_5
68249	04/09/2013 00:09:14	292-500690	34.96524	-92.42317	O2	20.9	RTU_5
68250	04/09/2013 00:09:28	292-500690	34.96526	-92.42321	H2S	0	RTU_5
68250	04/09/2013 00:09:28	292-500690	34.96526	-92.42321	VOC	0	RTU_5
68250	04/09/2013 00:09:28	292-500690	34.96526	-92.42321	LEL	0	RTU_5
68250	04/09/2013 00:09:28	292-500690	34.96526	-92.42321	O2	20.9	RTU_5
68251	04/09/2013 00:09:43	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68251	04/09/2013 00:09:43	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68251	04/09/2013 00:09:43	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68251	04/09/2013 00:09:43	292-500690	34.96526	-92.42326	O2	20.9	RTU_5
68252	04/09/2013 00:09:58	292-500690	34.96527	-92.42329	H2S	0	RTU_5
68252	04/09/2013 00:09:58	292-500690	34.96527	-92.42329	VOC	0	RTU_5

68252	04/09/2013 00:09:58	292-500690	34.96527	-92.42329	LEL	0	RTU_5
68252	04/09/2013 00:09:58	292-500690	34.96527	-92.42329	O2	20.9	RTU_5
68253	04/09/2013 00:10:13	292-500690	34.96523	-92.42333	H2S	0	RTU_5
68253	04/09/2013 00:10:13	292-500690	34.96523	-92.42333	VOC	0	RTU_5
68253	04/09/2013 00:10:13	292-500690	34.96523	-92.42333	LEL	0	RTU_5
68253	04/09/2013 00:10:13	292-500690	34.96523	-92.42333	O2	20.9	RTU_5
68254	04/09/2013 00:10:28	292-500690	34.96523	-92.42333	H2S	0	RTU_5
68254	04/09/2013 00:10:28	292-500690	34.96523	-92.42333	VOC	0	RTU_5
68254	04/09/2013 00:10:28	292-500690	34.96523	-92.42333	LEL	0	RTU_5
68254	04/09/2013 00:10:28	292-500690	34.96523	-92.42333	O2	20.9	RTU_5
68255	04/09/2013 00:10:44	292-500690	34.9652	-92.42332	H2S	0	RTU_5
68255	04/09/2013 00:10:44	292-500690	34.9652	-92.42332	VOC	0	RTU_5
68255	04/09/2013 00:10:44	292-500690	34.9652	-92.42332	LEL	0	RTU_5
68255	04/09/2013 00:10:44	292-500690	34.9652	-92.42332	O2	20.9	RTU_5
68256	04/09/2013 00:10:58	292-500690	34.96519	-92.42333	H2S	0	RTU_5
68256	04/09/2013 00:10:58	292-500690	34.96519	-92.42333	VOC	0	RTU_5
68256	04/09/2013 00:10:58	292-500690	34.96519	-92.42333	LEL	0	RTU_5
68256	04/09/2013 00:10:58	292-500690	34.96519	-92.42333	O2	20.9	RTU_5
68257	04/09/2013 00:11:13	292-500690	34.96519	-92.42339	H2S	0	RTU_5
68257	04/09/2013 00:11:13	292-500690	34.96519	-92.42339	VOC	0	RTU_5
68257	04/09/2013 00:11:13	292-500690	34.96519	-92.42339	LEL	0	RTU_5
68257	04/09/2013 00:11:13	292-500690	34.96519	-92.42339	O2	20.9	RTU_5
68258	04/09/2013 00:11:28	292-500690	34.9652	-92.42336	H2S	0	RTU_5
68258	04/09/2013 00:11:28	292-500690	34.9652	-92.42336	VOC	0	RTU_5
68258	04/09/2013 00:11:28	292-500690	34.9652	-92.42336	LEL	0	RTU_5
68258	04/09/2013 00:11:28	292-500690	34.9652	-92.42336	O2	20.9	RTU_5
68259	04/09/2013 00:11:43	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68259	04/09/2013 00:11:43	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68259	04/09/2013 00:11:43	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68259	04/09/2013 00:11:43	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68260	04/09/2013 00:11:58	292-500690	34.9652	-92.42313	H2S	0	RTU_5
68260	04/09/2013 00:11:58	292-500690	34.9652	-92.42313	VOC	0	RTU_5
68260	04/09/2013 00:11:58	292-500690	34.9652	-92.42313	LEL	0	RTU_5
68260	04/09/2013 00:11:58	292-500690	34.9652	-92.42313	O2	20.9	RTU_5

68261	04/09/2013 00:12:13	292-500690	34.9652	-92.42315	H2S	0	RTU_5
68261	04/09/2013 00:12:13	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68261	04/09/2013 00:12:13	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68261	04/09/2013 00:12:13	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68262	04/09/2013 00:12:25	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68262	04/09/2013 00:12:25	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68262	04/09/2013 00:12:25	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68262	04/09/2013 00:12:25	292-500690	34.96519	-92.42319	O2	20.9	RTU_5
68263	04/09/2013 00:12:40	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68263	04/09/2013 00:12:40	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68263	04/09/2013 00:12:40	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68263	04/09/2013 00:12:40	292-500690	34.96519	-92.42319	O2	20.9	RTU_5
68264	04/09/2013 00:12:55	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68264	04/09/2013 00:12:55	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68264	04/09/2013 00:12:55	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68264	04/09/2013 00:12:55	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68265	04/09/2013 00:13:10	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68265	04/09/2013 00:13:10	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68265	04/09/2013 00:13:10	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68265	04/09/2013 00:13:10	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
68266	04/09/2013 00:13:25	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68266	04/09/2013 00:13:25	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68266	04/09/2013 00:13:25	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68266	04/09/2013 00:13:25	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
68267	04/09/2013 00:13:40	292-500690	34.96521	-92.42314	H2S	0	RTU_5
68267	04/09/2013 00:13:40	292-500690	34.96521	-92.42314	VOC	0	RTU_5
68267	04/09/2013 00:13:40	292-500690	34.96521	-92.42314	LEL	0	RTU_5
68267	04/09/2013 00:13:40	292-500690	34.96521	-92.42314	O2	20.9	RTU_5
68268	04/09/2013 00:13:55	292-500690	34.96521	-92.42313	H2S	0	RTU_5
68268	04/09/2013 00:13:55	292-500690	34.96521	-92.42313	VOC	0	RTU_5
68268	04/09/2013 00:13:55	292-500690	34.96521	-92.42313	LEL	0	RTU_5
68268	04/09/2013 00:13:55	292-500690	34.96521	-92.42313	O2	20.9	RTU_5
68269	04/09/2013 00:14:10	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68269	04/09/2013 00:14:10	292-500690	34.96521	-92.42319	VOC	0	RTU_5

68269	04/09/2013 00:14:10	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68269	04/09/2013 00:14:10	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68270	04/09/2013 00:14:25	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68270	04/09/2013 00:14:25	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68270	04/09/2013 00:14:25	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68270	04/09/2013 00:14:25	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68271	04/09/2013 00:14:40	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68271	04/09/2013 00:14:40	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68271	04/09/2013 00:14:40	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68271	04/09/2013 00:14:40	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68272	04/09/2013 00:14:55	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68272	04/09/2013 00:14:55	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68272	04/09/2013 00:14:55	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68272	04/09/2013 00:14:55	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68273	04/09/2013 00:15:11	292-500690	34.96522	-92.42318	H2S	0	RTU_5
68273	04/09/2013 00:15:11	292-500690	34.96522	-92.42318	VOC	0	RTU_5
68273	04/09/2013 00:15:11	292-500690	34.96522	-92.42318	LEL	0	RTU_5
68273	04/09/2013 00:15:11	292-500690	34.96522	-92.42318	O2	20.9	RTU_5
68274	04/09/2013 00:15:26	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68274	04/09/2013 00:15:26	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68274	04/09/2013 00:15:26	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68274	04/09/2013 00:15:26	292-500690	34.96523	-92.42321	O2	20.9	RTU_5
68275	04/09/2013 00:15:40	292-500690	34.96523	-92.42322	H2S	0	RTU_5
68275	04/09/2013 00:15:40	292-500690	34.96523	-92.42322	VOC	0	RTU_5
68275	04/09/2013 00:15:40	292-500690	34.96523	-92.42322	LEL	0	RTU_5
68275	04/09/2013 00:15:40	292-500690	34.96523	-92.42322	O2	20.9	RTU_5
68276	04/09/2013 00:15:56	292-500690	34.96521	-92.42329	H2S	0	RTU_5
68276	04/09/2013 00:15:56	292-500690	34.96521	-92.42329	VOC	0	RTU_5
68276	04/09/2013 00:15:56	292-500690	34.96521	-92.42329	LEL	0	RTU_5
68276	04/09/2013 00:15:56	292-500690	34.96521	-92.42329	O2	20.9	RTU_5
68277	04/09/2013 00:16:11	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68277	04/09/2013 00:16:11	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68277	04/09/2013 00:16:11	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68277	04/09/2013 00:16:11	292-500690	34.96522	-92.42326	O2	20.9	RTU_5

68278	04/09/2013 00:16:26	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68278	04/09/2013 00:16:26	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68278	04/09/2013 00:16:26	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68278	04/09/2013 00:16:26	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68279	04/09/2013 00:16:41	292-500690	34.96521	-92.42329	H2S	0	RTU_5
68279	04/09/2013 00:16:41	292-500690	34.96521	-92.42329	VOC	0	RTU_5
68279	04/09/2013 00:16:41	292-500690	34.96521	-92.42329	LEL	0	RTU_5
68279	04/09/2013 00:16:41	292-500690	34.96521	-92.42329	O2	20.9	RTU_5
68280	04/09/2013 00:16:56	292-500690	34.96521	-92.42329	H2S	0	RTU_5
68280	04/09/2013 00:16:56	292-500690	34.96521	-92.42329	VOC	0	RTU_5
68280	04/09/2013 00:16:56	292-500690	34.96521	-92.42329	LEL	0	RTU_5
68280	04/09/2013 00:16:56	292-500690	34.96521	-92.42329	O2	20.9	RTU_5
68281	04/09/2013 00:17:11	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68281	04/09/2013 00:17:11	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68281	04/09/2013 00:17:11	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68281	04/09/2013 00:17:11	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68282	04/09/2013 00:17:26	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68282	04/09/2013 00:17:26	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68282	04/09/2013 00:17:26	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68282	04/09/2013 00:17:26	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68283	04/09/2013 00:17:41	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68283	04/09/2013 00:17:41	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68283	04/09/2013 00:17:41	292-500690	34.96521	-92.42325	LEL	0	RTU_5
68283	04/09/2013 00:17:41	292-500690	34.96521	-92.42325	O2	20.9	RTU_5
68284	04/09/2013 00:17:56	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68284	04/09/2013 00:17:56	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68284	04/09/2013 00:17:56	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68284	04/09/2013 00:17:56	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68285	04/09/2013 00:18:11	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68285	04/09/2013 00:18:11	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68285	04/09/2013 00:18:11	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68285	04/09/2013 00:18:11	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68286	04/09/2013 00:18:26	292-500690	34.96522	-92.42325	H2S	0	RTU_5
68286	04/09/2013 00:18:26	292-500690	34.96522	-92.42325	VOC	0	RTU_5

68286	04/09/2013 00:18:26	292-500690	34.96522	-92.42325	LEL	0	RTU_5
68286	04/09/2013 00:18:26	292-500690	34.96522	-92.42325	O2	20.9	RTU_5
68287	04/09/2013 00:18:41	292-500690	34.96523	-92.42325	H2S	0	RTU_5
68287	04/09/2013 00:18:41	292-500690	34.96523	-92.42325	VOC	0	RTU_5
68287	04/09/2013 00:18:41	292-500690	34.96523	-92.42325	LEL	0	RTU_5
68287	04/09/2013 00:18:41	292-500690	34.96523	-92.42325	O2	20.9	RTU_5
68288	04/09/2013 00:18:56	292-500690	34.96523	-92.42324	H2S	0	RTU_5
68288	04/09/2013 00:18:56	292-500690	34.96523	-92.42324	VOC	0	RTU_5
68288	04/09/2013 00:18:56	292-500690	34.96523	-92.42324	LEL	0	RTU_5
68288	04/09/2013 00:18:56	292-500690	34.96523	-92.42324	O2	20.9	RTU_5
68289	04/09/2013 00:19:11	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68289	04/09/2013 00:19:11	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68289	04/09/2013 00:19:11	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68289	04/09/2013 00:19:11	292-500690	34.96523	-92.42326	O2	20.9	RTU_5
68290	04/09/2013 00:19:26	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68290	04/09/2013 00:19:26	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68290	04/09/2013 00:19:26	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68290	04/09/2013 00:19:26	292-500690	34.96524	-92.42325	O2	20.9	RTU_5
68291	04/09/2013 00:19:41	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68291	04/09/2013 00:19:41	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68291	04/09/2013 00:19:41	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68291	04/09/2013 00:19:41	292-500690	34.96524	-92.42326	O2	20.9	RTU_5
68292	04/09/2013 00:19:56	292-500690	34.96523	-92.42327	H2S	0	RTU_5
68292	04/09/2013 00:19:56	292-500690	34.96523	-92.42327	VOC	0	RTU_5
68292	04/09/2013 00:19:56	292-500690	34.96523	-92.42327	LEL	0	RTU_5
68292	04/09/2013 00:19:56	292-500690	34.96523	-92.42327	O2	20.9	RTU_5
68293	04/09/2013 00:20:11	292-500690	34.9652	-92.42329	H2S	0	RTU_5
68293	04/09/2013 00:20:11	292-500690	34.9652	-92.42329	VOC	0	RTU_5
68293	04/09/2013 00:20:11	292-500690	34.9652	-92.42329	LEL	0	RTU_5
68293	04/09/2013 00:20:11	292-500690	34.9652	-92.42329	O2	20.9	RTU_5
68294	04/09/2013 00:20:26	292-500690	34.96523	-92.42328	H2S	0	RTU_5
68294	04/09/2013 00:20:26	292-500690	34.96523	-92.42328	VOC	0	RTU_5
68294	04/09/2013 00:20:26	292-500690	34.96523	-92.42328	LEL	0	RTU_5
68294	04/09/2013 00:20:26	292-500690	34.96523	-92.42328	O2	20.9	RTU_5

68295	04/09/2013 00:20:41	292-500690	34.96523	-92.42329	H2S	0	RTU_5
68295	04/09/2013 00:20:41	292-500690	34.96523	-92.42329	VOC	0	RTU_5
68295	04/09/2013 00:20:41	292-500690	34.96523	-92.42329	LEL	0	RTU_5
68295	04/09/2013 00:20:41	292-500690	34.96523	-92.42329	O2	20.9	RTU_5
68296	04/09/2013 00:20:56	292-500690	34.96526	-92.42323	H2S	0	RTU_5
68296	04/09/2013 00:20:56	292-500690	34.96526	-92.42323	VOC	0	RTU_5
68296	04/09/2013 00:20:56	292-500690	34.96526	-92.42323	LEL	0	RTU_5
68296	04/09/2013 00:20:56	292-500690	34.96526	-92.42323	O2	20.9	RTU_5
68297	04/09/2013 00:21:11	292-500690	34.96526	-92.42323	H2S	0	RTU_5
68297	04/09/2013 00:21:11	292-500690	34.96526	-92.42323	VOC	0	RTU_5
68297	04/09/2013 00:21:11	292-500690	34.96526	-92.42323	LEL	0	RTU_5
68297	04/09/2013 00:21:11	292-500690	34.96526	-92.42323	O2	20.9	RTU_5
68298	04/09/2013 00:21:26	292-500690	34.96524	-92.42324	H2S	0	RTU_5
68298	04/09/2013 00:21:26	292-500690	34.96524	-92.42324	VOC	0	RTU_5
68298	04/09/2013 00:21:26	292-500690	34.96524	-92.42324	LEL	0	RTU_5
68298	04/09/2013 00:21:26	292-500690	34.96524	-92.42324	O2	20.9	RTU_5
68299	04/09/2013 00:21:41	292-500690	34.96524	-92.42324	H2S	0	RTU_5
68299	04/09/2013 00:21:41	292-500690	34.96524	-92.42324	VOC	0	RTU_5
68299	04/09/2013 00:21:41	292-500690	34.96524	-92.42324	LEL	0	RTU_5
68299	04/09/2013 00:21:41	292-500690	34.96524	-92.42324	O2	20.9	RTU_5
68300	04/09/2013 00:21:56	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68300	04/09/2013 00:21:56	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68300	04/09/2013 00:21:56	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68300	04/09/2013 00:21:56	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68301	04/09/2013 00:22:11	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68301	04/09/2013 00:22:11	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68301	04/09/2013 00:22:11	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68301	04/09/2013 00:22:11	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
68302	04/09/2013 00:22:26	292-500690	34.96519	-92.42324	H2S	0	RTU_5
68302	04/09/2013 00:22:26	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68302	04/09/2013 00:22:26	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68302	04/09/2013 00:22:26	292-500690	34.96519	-92.42324	O2	20.9	RTU_5
68303	04/09/2013 00:22:41	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68303	04/09/2013 00:22:41	292-500690	34.96518	-92.42321	VOC	0	RTU_5

68303	04/09/2013 00:22:41	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68303	04/09/2013 00:22:41	292-500690	34.96518	-92.42321	O2	20.9	RTU_5
68304	04/09/2013 00:22:56	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68304	04/09/2013 00:22:56	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68304	04/09/2013 00:22:56	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68304	04/09/2013 00:22:56	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68305	04/09/2013 00:23:11	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68305	04/09/2013 00:23:11	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68305	04/09/2013 00:23:11	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68305	04/09/2013 00:23:11	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68306	04/09/2013 00:23:26	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68306	04/09/2013 00:23:26	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68306	04/09/2013 00:23:26	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68306	04/09/2013 00:23:26	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68307	04/09/2013 00:23:41	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68307	04/09/2013 00:23:41	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68307	04/09/2013 00:23:41	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68307	04/09/2013 00:23:41	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68308	04/09/2013 00:23:56	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68308	04/09/2013 00:23:56	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68308	04/09/2013 00:23:56	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68308	04/09/2013 00:23:56	292-500690	34.9652	-92.42321	O2	20.9	RTU_5
68309	04/09/2013 00:24:11	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68309	04/09/2013 00:24:11	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68309	04/09/2013 00:24:11	292-500690	34.96521	-92.42325	LEL	0	RTU_5
68309	04/09/2013 00:24:11	292-500690	34.96521	-92.42325	O2	20.9	RTU_5
68310	04/09/2013 00:24:26	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68310	04/09/2013 00:24:26	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68310	04/09/2013 00:24:26	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68310	04/09/2013 00:24:26	292-500690	34.96521	-92.42326	O2	20.9	RTU_5
68311	04/09/2013 00:24:41	292-500690	34.96521	-92.42326	H2S	0	RTU_5
68311	04/09/2013 00:24:41	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68311	04/09/2013 00:24:41	292-500690	34.96521	-92.42326	LEL	0	RTU_5
68311	04/09/2013 00:24:41	292-500690	34.96521	-92.42326	O2	20.9	RTU_5

68312	04/09/2013 00:24:56	292-500690	34.96521	-92.42324	H2S	0	RTU_5
68312	04/09/2013 00:24:56	292-500690	34.96521	-92.42324	VOC	0	RTU_5
68312	04/09/2013 00:24:56	292-500690	34.96521	-92.42324	LEL	0	RTU_5
68312	04/09/2013 00:24:56	292-500690	34.96521	-92.42324	O2	20.9	RTU_5
68313	04/09/2013 00:25:11	292-500690	34.96518	-92.42325	H2S	0	RTU_5
68313	04/09/2013 00:25:11	292-500690	34.96518	-92.42325	VOC	0	RTU_5
68313	04/09/2013 00:25:11	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68313	04/09/2013 00:25:11	292-500690	34.96518	-92.42325	O2	20.9	RTU_5
68314	04/09/2013 00:25:26	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68314	04/09/2013 00:25:26	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68314	04/09/2013 00:25:26	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68314	04/09/2013 00:25:26	292-500690	34.9652	-92.42323	O2	20.9	RTU_5
68315	04/09/2013 00:25:41	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68315	04/09/2013 00:25:41	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68315	04/09/2013 00:25:41	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68315	04/09/2013 00:25:41	292-500690	34.9652	-92.42322	O2	20.9	RTU_5
68316	04/09/2013 00:25:56	292-500690	34.96521	-92.42324	H2S	0	RTU_5
68316	04/09/2013 00:25:56	292-500690	34.96521	-92.42324	VOC	0	RTU_5
68316	04/09/2013 00:25:56	292-500690	34.96521	-92.42324	LEL	0	RTU_5
68316	04/09/2013 00:25:56	292-500690	34.96521	-92.42324	O2	20.9	RTU_5
68317	04/09/2013 00:26:11	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68317	04/09/2013 00:26:11	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68317	04/09/2013 00:26:11	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68317	04/09/2013 00:26:11	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
68318	04/09/2013 00:26:26	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68318	04/09/2013 00:26:26	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68318	04/09/2013 00:26:26	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68318	04/09/2013 00:26:26	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
68319	04/09/2013 00:26:41	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68319	04/09/2013 00:26:41	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68319	04/09/2013 00:26:41	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68319	04/09/2013 00:26:41	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
68320	04/09/2013 00:26:56	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68320	04/09/2013 00:26:56	292-500690	34.96522	-92.42326	VOC	0	RTU_5

68320	04/09/2013 00:26:56	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68320	04/09/2013 00:26:56	292-500690	34.96522	-92.42326	O2	20.9	RTU_5
68321	04/09/2013 00:27:11	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68321	04/09/2013 00:27:11	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68321	04/09/2013 00:27:11	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68321	04/09/2013 00:27:11	292-500690	34.96523	-92.42326	O2	20.9	RTU_5
68322	04/09/2013 00:27:26	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68322	04/09/2013 00:27:26	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68322	04/09/2013 00:27:26	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68322	04/09/2013 00:27:26	292-500690	34.96524	-92.42319	O2	20.9	RTU_5
68323	04/09/2013 00:27:41	292-500690	34.96524	-92.4232	H2S	0	RTU_5
68323	04/09/2013 00:27:41	292-500690	34.96524	-92.4232	VOC	0	RTU_5
68323	04/09/2013 00:27:41	292-500690	34.96524	-92.4232	LEL	0	RTU_5
68323	04/09/2013 00:27:41	292-500690	34.96524	-92.4232	O2	20.9	RTU_5
68324	04/09/2013 00:27:56	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68324	04/09/2013 00:27:56	292-500690	34.96522	-92.4232	VOC	0	RTU_5
68324	04/09/2013 00:27:56	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68324	04/09/2013 00:27:56	292-500690	34.96522	-92.4232	O2	20.9	RTU_5
68325	04/09/2013 00:28:11	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68325	04/09/2013 00:28:11	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68325	04/09/2013 00:28:11	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68325	04/09/2013 00:28:11	292-500690	34.96518	-92.42321	O2	20.9	RTU_5
68326	04/09/2013 00:28:26	292-500690	34.96515	-92.42325	H2S	0	RTU_5
68326	04/09/2013 00:28:26	292-500690	34.96515	-92.42325	VOC	0	RTU_5
68326	04/09/2013 00:28:26	292-500690	34.96515	-92.42325	LEL	0	RTU_5
68326	04/09/2013 00:28:26	292-500690	34.96515	-92.42325	O2	20.9	RTU_5
68327	04/09/2013 00:28:41	292-500690	34.96517	-92.42321	H2S	0	RTU_5
68327	04/09/2013 00:28:41	292-500690	34.96517	-92.42321	VOC	0	RTU_5
68327	04/09/2013 00:28:41	292-500690	34.96517	-92.42321	LEL	0	RTU_5
68327	04/09/2013 00:28:41	292-500690	34.96517	-92.42321	O2	20.9	RTU_5
68328	04/09/2013 00:28:56	292-500690	34.9652	-92.42314	H2S	0	RTU_5
68328	04/09/2013 00:28:56	292-500690	34.9652	-92.42314	VOC	0	RTU_5
68328	04/09/2013 00:28:56	292-500690	34.9652	-92.42314	LEL	0	RTU_5
68328	04/09/2013 00:28:56	292-500690	34.9652	-92.42314	O2	20.9	RTU_5

68329	04/09/2013 00:29:11	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68329	04/09/2013 00:29:11	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68329	04/09/2013 00:29:11	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68329	04/09/2013 00:29:11	292-500690	34.96518	-92.42322	O2	20.9	RTU_5
68330	04/09/2013 00:29:26	292-500690	34.96517	-92.42326	H2S	0	RTU_5
68330	04/09/2013 00:29:26	292-500690	34.96517	-92.42326	VOC	0	RTU_5
68330	04/09/2013 00:29:26	292-500690	34.96517	-92.42326	LEL	0	RTU_5
68330	04/09/2013 00:29:26	292-500690	34.96517	-92.42326	O2	20.9	RTU_5
68331	04/09/2013 00:29:41	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68331	04/09/2013 00:29:41	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68331	04/09/2013 00:29:41	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68331	04/09/2013 00:29:41	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68332	04/09/2013 00:29:56	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68332	04/09/2013 00:29:56	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68332	04/09/2013 00:29:56	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68332	04/09/2013 00:29:56	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68333	04/09/2013 00:30:11	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68333	04/09/2013 00:30:11	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68333	04/09/2013 00:30:11	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68333	04/09/2013 00:30:11	292-500690	34.96521	-92.42323	O2	20.9	RTU_5
68334	04/09/2013 00:30:26	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68334	04/09/2013 00:30:26	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68334	04/09/2013 00:30:26	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68334	04/09/2013 00:30:26	292-500690	34.96521	-92.4232	O2	20.9	RTU_5
68335	04/09/2013 00:30:41	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68335	04/09/2013 00:30:41	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68335	04/09/2013 00:30:41	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68335	04/09/2013 00:30:41	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68336	04/09/2013 00:30:56	292-500690	34.9652	-92.42318	H2S	0	RTU_5
68336	04/09/2013 00:30:56	292-500690	34.9652	-92.42318	VOC	0	RTU_5
68336	04/09/2013 00:30:56	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68336	04/09/2013 00:30:56	292-500690	34.9652	-92.42318	O2	20.9	RTU_5
68337	04/09/2013 00:31:11	292-500690	34.96521	-92.42318	H2S	0	RTU_5
68337	04/09/2013 00:31:11	292-500690	34.96521	-92.42318	VOC	0	RTU_5

68337	04/09/2013 00:31:11	292-500690	34.96521	-92.42318	LEL	0	RTU_5
68337	04/09/2013 00:31:11	292-500690	34.96521	-92.42318	O2	20.9	RTU_5
68338	04/09/2013 00:31:26	292-500690	34.96521	-92.42318	H2S	0	RTU_5
68338	04/09/2013 00:31:26	292-500690	34.96521	-92.42318	VOC	0	RTU_5
68338	04/09/2013 00:31:26	292-500690	34.96521	-92.42318	LEL	0	RTU_5
68338	04/09/2013 00:31:26	292-500690	34.96521	-92.42318	O2	20.9	RTU_5
68339	04/09/2013 00:31:41	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68339	04/09/2013 00:31:41	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68339	04/09/2013 00:31:41	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68339	04/09/2013 00:31:41	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68340	04/09/2013 00:31:57	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68340	04/09/2013 00:31:57	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68340	04/09/2013 00:31:57	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68340	04/09/2013 00:31:57	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68341	04/09/2013 00:32:12	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68341	04/09/2013 00:32:12	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68341	04/09/2013 00:32:12	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68341	04/09/2013 00:32:12	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
68342	04/09/2013 00:32:27	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68342	04/09/2013 00:32:27	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68342	04/09/2013 00:32:27	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68342	04/09/2013 00:32:27	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
68343	04/09/2013 00:32:42	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68343	04/09/2013 00:32:42	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68343	04/09/2013 00:32:42	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68343	04/09/2013 00:32:42	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68344	04/09/2013 00:32:57	292-500690	34.9652	-92.42315	H2S	0	RTU_5
68344	04/09/2013 00:32:57	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68344	04/09/2013 00:32:57	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68344	04/09/2013 00:32:57	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68345	04/09/2013 00:33:12	292-500690	34.9652	-92.42315	H2S	0	RTU_5
68345	04/09/2013 00:33:12	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68345	04/09/2013 00:33:12	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68345	04/09/2013 00:33:12	292-500690	34.9652	-92.42315	O2	20.9	RTU_5

68346	04/09/2013 00:33:27	292-500690	34.9652	-92.42315	H2S	0	RTU_5
68346	04/09/2013 00:33:27	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68346	04/09/2013 00:33:27	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68346	04/09/2013 00:33:27	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68347	04/09/2013 00:33:42	292-500690	34.9652	-92.42315	H2S	0	RTU_5
68347	04/09/2013 00:33:42	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68347	04/09/2013 00:33:42	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68347	04/09/2013 00:33:42	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68348	04/09/2013 00:33:57	292-500690	34.9652	-92.42315	H2S	0	RTU_5
24331	04/09/2013 00:00:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
24331	04/09/2013 00:00:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
24331	04/09/2013 00:00:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
24331	04/09/2013 00:00:00	292-503580	34.96315	-92.4259	O2	20.9	RTU_6
24332	04/09/2013 00:00:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24332	04/09/2013 00:00:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24332	04/09/2013 00:00:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24332	04/09/2013 00:00:00	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24333	04/09/2013 00:00:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
24333	04/09/2013 00:00:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
24333	04/09/2013 00:00:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
24333	04/09/2013 00:00:00	292-503580	34.96309	-92.42593	O2	20.9	RTU_6
24335	04/09/2013 00:01:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24335	04/09/2013 00:01:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24335	04/09/2013 00:01:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
24335	04/09/2013 00:01:00	292-503580	34.96308	-92.42593	O2	20.9	RTU_6
24336	04/09/2013 00:01:00	292-503580	34.96236	-92.4258	H2S	0	RTU_6
24336	04/09/2013 00:01:00	292-503580	34.96236	-92.4258	VOC	0	RTU_6
24336	04/09/2013 00:01:00	292-503580	34.96236	-92.4258	LEL	0	RTU_6
24336	04/09/2013 00:01:00	292-503580	34.96236	-92.4258	O2	20.9	RTU_6
24337	04/09/2013 00:01:00	292-503580	34.9627	-92.42567	H2S	0	RTU_6
68348	04/09/2013 00:33:57	292-500690	34.9652	-92.42315	VOC	0	RTU_5
68348	04/09/2013 00:33:57	292-500690	34.9652	-92.42315	LEL	0	RTU_5
68348	04/09/2013 00:33:57	292-500690	34.9652	-92.42315	O2	20.9	RTU_5
68349	04/09/2013 00:34:12	292-500690	34.9652	-92.42319	H2S	0	RTU_5

68349	04/09/2013 00:34:12	292-500690	34.9652	-92.42319	VOC	0	RTU_5
24337	04/09/2013 00:01:00	292-503580	34.9627	-92.42567	VOC	0	RTU_6
24337	04/09/2013 00:01:00	292-503580	34.9627	-92.42567	LEL	0	RTU_6
24337	04/09/2013 00:01:00	292-503580	34.9627	-92.42567	O2	20.9	RTU_6
24338	04/09/2013 00:01:00	292-503580	34.96283	-92.42571	H2S	0	RTU_6
24338	04/09/2013 00:01:00	292-503580	34.96283	-92.42571	VOC	0	RTU_6
24338	04/09/2013 00:01:00	292-503580	34.96283	-92.42571	LEL	0	RTU_6
24338	04/09/2013 00:01:00	292-503580	34.96283	-92.42571	O2	20.9	RTU_6
24339	04/09/2013 00:02:00	292-503580	34.96285	-92.42572	H2S	0	RTU_6
24339	04/09/2013 00:02:00	292-503580	34.96285	-92.42572	VOC	0	RTU_6
24339	04/09/2013 00:02:00	292-503580	34.96285	-92.42572	LEL	0	RTU_6
24339	04/09/2013 00:02:00	292-503580	34.96285	-92.42572	O2	20.9	RTU_6
24340	04/09/2013 00:02:00	292-503580	34.96284	-92.42572	H2S	0	RTU_6
24340	04/09/2013 00:02:00	292-503580	34.96284	-92.42572	VOC	0	RTU_6
24340	04/09/2013 00:02:00	292-503580	34.96284	-92.42572	LEL	0	RTU_6
24340	04/09/2013 00:02:00	292-503580	34.96284	-92.42572	O2	20.9	RTU_6
24341	04/09/2013 00:02:00	292-503580	34.96292	-92.42575	H2S	0	RTU_6
24341	04/09/2013 00:02:00	292-503580	34.96292	-92.42575	VOC	0	RTU_6
24341	04/09/2013 00:02:00	292-503580	34.96292	-92.42575	LEL	0	RTU_6
24341	04/09/2013 00:02:00	292-503580	34.96292	-92.42575	O2	20.9	RTU_6
24342	04/09/2013 00:02:00	292-503580	34.96301	-92.4258	H2S	0	RTU_6
24342	04/09/2013 00:02:00	292-503580	34.96301	-92.4258	VOC	0	RTU_6
24342	04/09/2013 00:02:00	292-503580	34.96301	-92.4258	LEL	0	RTU_6
24342	04/09/2013 00:02:00	292-503580	34.96301	-92.4258	O2	20.9	RTU_6
24343	04/09/2013 00:03:00	292-503580	34.96301	-92.4258	H2S	0	RTU_6
24343	04/09/2013 00:03:00	292-503580	34.96301	-92.4258	VOC	0	RTU_6
24343	04/09/2013 00:03:00	292-503580	34.96301	-92.4258	LEL	0	RTU_6
24343	04/09/2013 00:03:00	292-503580	34.96301	-92.4258	O2	20.9	RTU_6
24344	04/09/2013 00:03:00	292-503580	34.96305	-92.42582	H2S	0	RTU_6
24344	04/09/2013 00:03:00	292-503580	34.96305	-92.42582	VOC	0	RTU_6
24344	04/09/2013 00:03:00	292-503580	34.96305	-92.42582	LEL	0	RTU_6
24344	04/09/2013 00:03:00	292-503580	34.96305	-92.42582	O2	20.9	RTU_6
24345	04/09/2013 00:03:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24345	04/09/2013 00:03:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6

24345	04/09/2013 00:03:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24345	04/09/2013 00:03:00	292-503580	34.96309	-92.42585	O2	20.9	RTU_6
24346	04/09/2013 00:03:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
24346	04/09/2013 00:03:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
24346	04/09/2013 00:03:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
24346	04/09/2013 00:03:00	292-503580	34.96308	-92.42584	O2	20.9	RTU_6
24347	04/09/2013 00:04:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24347	04/09/2013 00:04:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24347	04/09/2013 00:04:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24347	04/09/2013 00:04:00	292-503580	34.96309	-92.42584	O2	20.9	RTU_6
24348	04/09/2013 00:04:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24348	04/09/2013 00:04:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24348	04/09/2013 00:04:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24348	04/09/2013 00:04:00	292-503580	34.96309	-92.42583	O2	20.9	RTU_6
24349	04/09/2013 00:04:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
24349	04/09/2013 00:04:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
24349	04/09/2013 00:04:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
24349	04/09/2013 00:04:00	292-503580	34.96309	-92.4258	O2	20.9	RTU_6
24350	04/09/2013 00:04:00	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24350	04/09/2013 00:04:00	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24350	04/09/2013 00:04:00	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24350	04/09/2013 00:04:00	292-503580	34.9631	-92.42582	O2	20.9	RTU_6
24351	04/09/2013 00:05:00	292-503580	34.96311	-92.42582	H2S	0	RTU_6
24351	04/09/2013 00:05:00	292-503580	34.96311	-92.42582	VOC	0	RTU_6
24351	04/09/2013 00:05:00	292-503580	34.96311	-92.42582	LEL	0	RTU_6
24351	04/09/2013 00:05:00	292-503580	34.96311	-92.42582	O2	20.9	RTU_6
24352	04/09/2013 00:05:00	292-503580	34.96312	-92.42582	H2S	0	RTU_6
24352	04/09/2013 00:05:00	292-503580	34.96312	-92.42582	VOC	0	RTU_6
24352	04/09/2013 00:05:00	292-503580	34.96312	-92.42582	LEL	0	RTU_6
24352	04/09/2013 00:05:00	292-503580	34.96312	-92.42582	O2	20.9	RTU_6
24353	04/09/2013 00:05:00	292-503580	34.96318	-92.4258	H2S	0	RTU_6
24353	04/09/2013 00:05:00	292-503580	34.96318	-92.4258	VOC	0	RTU_6
24353	04/09/2013 00:05:00	292-503580	34.96318	-92.4258	LEL	0	RTU_6
24353	04/09/2013 00:05:00	292-503580	34.96318	-92.4258	O2	20.9	RTU_6

24354	04/09/2013 00:05:00	292-503580	34.96317	-92.4258	H2S	0	RTU_6
24354	04/09/2013 00:05:00	292-503580	34.96317	-92.4258	VOC	0	RTU_6
24354	04/09/2013 00:05:00	292-503580	34.96317	-92.4258	LEL	0	RTU_6
24354	04/09/2013 00:05:00	292-503580	34.96317	-92.4258	O2	20.9	RTU_6
24355	04/09/2013 00:06:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24355	04/09/2013 00:06:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24355	04/09/2013 00:06:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24355	04/09/2013 00:06:00	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24356	04/09/2013 00:06:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
24356	04/09/2013 00:06:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
24356	04/09/2013 00:06:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
24356	04/09/2013 00:06:00	292-503580	34.96314	-92.4259	O2	20.9	RTU_6
24357	04/09/2013 00:06:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
24357	04/09/2013 00:06:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
24357	04/09/2013 00:06:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
24357	04/09/2013 00:06:00	292-503580	34.96315	-92.42592	O2	20.9	RTU_6
24358	04/09/2013 00:06:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24358	04/09/2013 00:06:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24358	04/09/2013 00:06:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24358	04/09/2013 00:06:00	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24359	04/09/2013 00:07:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24359	04/09/2013 00:07:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24359	04/09/2013 00:07:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24359	04/09/2013 00:07:00	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24360	04/09/2013 00:07:00	292-503580	34.96316	-92.42592	H2S	0	RTU_6
24360	04/09/2013 00:07:00	292-503580	34.96316	-92.42592	VOC	0	RTU_6
24360	04/09/2013 00:07:00	292-503580	34.96316	-92.42592	LEL	0	RTU_6
24360	04/09/2013 00:07:00	292-503580	34.96316	-92.42592	O2	20.9	RTU_6
24361	04/09/2013 00:07:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24361	04/09/2013 00:07:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24361	04/09/2013 00:07:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24361	04/09/2013 00:07:00	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24362	04/09/2013 00:07:00	292-503580	34.96318	-92.42593	H2S	0	RTU_6
24362	04/09/2013 00:07:00	292-503580	34.96318	-92.42593	VOC	0	RTU_6

24362	04/09/2013 00:07:00	292-503580	34.96318	-92.42593	LEL	0	RTU_6
24362	04/09/2013 00:07:00	292-503580	34.96318	-92.42593	O2	20.9	RTU_6
24363	04/09/2013 00:08:00	292-503580	34.96318	-92.42593	H2S	0	RTU_6
24363	04/09/2013 00:08:00	292-503580	34.96318	-92.42593	VOC	0	RTU_6
24363	04/09/2013 00:08:00	292-503580	34.96318	-92.42593	LEL	0	RTU_6
24363	04/09/2013 00:08:00	292-503580	34.96318	-92.42593	O2	20.9	RTU_6
24364	04/09/2013 00:08:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24364	04/09/2013 00:08:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24364	04/09/2013 00:08:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24364	04/09/2013 00:08:00	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24365	04/09/2013 00:08:00	292-503580	34.96318	-92.42592	H2S	0	RTU_6
24365	04/09/2013 00:08:00	292-503580	34.96318	-92.42592	VOC	0	RTU_6
24365	04/09/2013 00:08:00	292-503580	34.96318	-92.42592	LEL	0	RTU_6
24365	04/09/2013 00:08:00	292-503580	34.96318	-92.42592	O2	20.9	RTU_6
68349	04/09/2013 00:34:12	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68349	04/09/2013 00:34:12	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
24367	04/09/2013 00:09:00	292-503580	34.96318	-92.42592	H2S	0	RTU_6
24367	04/09/2013 00:09:00	292-503580	34.96318	-92.42592	VOC	0	RTU_6
24367	04/09/2013 00:09:00	292-503580	34.96318	-92.42592	LEL	0	RTU_6
24367	04/09/2013 00:09:00	292-503580	34.96318	-92.42592	O2	20.9	RTU_6
24368	04/09/2013 00:09:00	292-503580	34.96319	-92.4259	H2S	0	RTU_6
24368	04/09/2013 00:09:00	292-503580	34.96319	-92.4259	VOC	0	RTU_6
24368	04/09/2013 00:09:00	292-503580	34.96319	-92.4259	LEL	0	RTU_6
24368	04/09/2013 00:09:00	292-503580	34.96319	-92.4259	O2	20.9	RTU_6
68350	04/09/2013 00:34:27	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68350	04/09/2013 00:34:27	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68350	04/09/2013 00:34:27	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68350	04/09/2013 00:34:27	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68351	04/09/2013 00:34:42	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68351	04/09/2013 00:34:42	292-500690	34.96518	-92.42323	VOC	0	RTU_5
24370	04/09/2013 00:09:00	292-503580	34.9632	-92.4259	H2S	0	RTU_6
24370	04/09/2013 00:09:00	292-503580	34.9632	-92.4259	VOC	0	RTU_6
24370	04/09/2013 00:09:00	292-503580	34.9632	-92.4259	LEL	0	RTU_6
24370	04/09/2013 00:09:00	292-503580	34.9632	-92.4259	O2	20.9	RTU_6

24371	04/09/2013 00:10:00	292-503580	34.9632	-92.4259	H2S	0	RTU_6
24371	04/09/2013 00:10:00	292-503580	34.9632	-92.4259	VOC	0	RTU_6
24371	04/09/2013 00:10:00	292-503580	34.9632	-92.4259	LEL	0	RTU_6
24371	04/09/2013 00:10:00	292-503580	34.9632	-92.4259	O2	20.9	RTU_6
24372	04/09/2013 00:10:00	292-503580	34.96325	-92.42592	H2S	0	RTU_6
24372	04/09/2013 00:10:00	292-503580	34.96325	-92.42592	VOC	0	RTU_6
24372	04/09/2013 00:10:00	292-503580	34.96325	-92.42592	LEL	0	RTU_6
24372	04/09/2013 00:10:00	292-503580	34.96325	-92.42592	O2	20.9	RTU_6
24373	04/09/2013 00:10:00	292-503580	34.96321	-92.42593	H2S	0	RTU_6
24373	04/09/2013 00:10:00	292-503580	34.96321	-92.42593	VOC	0	RTU_6
24373	04/09/2013 00:10:00	292-503580	34.96321	-92.42593	LEL	0	RTU_6
24373	04/09/2013 00:10:00	292-503580	34.96321	-92.42593	O2	20.9	RTU_6
68351	04/09/2013 00:34:42	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68351	04/09/2013 00:34:42	292-500690	34.96518	-92.42323	O2	20.9	RTU_5
68352	04/09/2013 00:34:56	292-500690	34.96518	-92.42323	H2S	0	RTU_5
24374	04/09/2013 00:10:00	292-503580	34.9632	-92.42593	H2S	0	RTU_6
24374	04/09/2013 00:10:00	292-503580	34.9632	-92.42593	VOC	0	RTU_6
24374	04/09/2013 00:10:00	292-503580	34.9632	-92.42593	LEL	0	RTU_6
24374	04/09/2013 00:10:00	292-503580	34.9632	-92.42593	O2	20.9	RTU_6
24375	04/09/2013 00:11:00	292-503580	34.9632	-92.42593	H2S	0	RTU_6
24375	04/09/2013 00:11:00	292-503580	34.9632	-92.42593	VOC	0	RTU_6
24375	04/09/2013 00:11:00	292-503580	34.9632	-92.42593	LEL	0	RTU_6
24375	04/09/2013 00:11:00	292-503580	34.9632	-92.42593	O2	20.9	RTU_6
24376	04/09/2013 00:11:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24376	04/09/2013 00:11:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24376	04/09/2013 00:11:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24376	04/09/2013 00:11:00	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24377	04/09/2013 00:11:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
24377	04/09/2013 00:11:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24377	04/09/2013 00:11:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24377	04/09/2013 00:11:00	292-503580	34.96312	-92.42593	O2	20.9	RTU_6
24379	04/09/2013 00:12:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24379	04/09/2013 00:12:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24379	04/09/2013 00:12:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6

24379	04/09/2013 00:12:00	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24380	04/09/2013 00:12:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
24380	04/09/2013 00:12:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
68352	04/09/2013 00:34:56	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68352	04/09/2013 00:34:56	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68352	04/09/2013 00:34:56	292-500690	34.96518	-92.42323	O2	20.9	RTU_5
68353	04/09/2013 00:35:11	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68353	04/09/2013 00:35:11	292-500690	34.96521	-92.4232	VOC	0	RTU_5
24380	04/09/2013 00:12:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
24380	04/09/2013 00:12:00	292-503580	34.96311	-92.42592	O2	20.9	RTU_6
24382	04/09/2013 00:12:00	292-503580	34.96313	-92.42592	H2S	0	RTU_6
24382	04/09/2013 00:12:00	292-503580	34.96313	-92.42592	VOC	0	RTU_6
24382	04/09/2013 00:12:00	292-503580	34.96313	-92.42592	LEL	0	RTU_6
24382	04/09/2013 00:12:00	292-503580	34.96313	-92.42592	O2	20.9	RTU_6
24383	04/09/2013 00:13:00	292-503580	34.96316	-92.42591	H2S	0	RTU_6
24383	04/09/2013 00:13:00	292-503580	34.96316	-92.42591	VOC	0	RTU_6
24383	04/09/2013 00:13:00	292-503580	34.96316	-92.42591	LEL	0	RTU_6
68353	04/09/2013 00:35:11	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68353	04/09/2013 00:35:11	292-500690	34.96521	-92.4232	O2	20.9	RTU_5
68354	04/09/2013 00:35:26	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68354	04/09/2013 00:35:26	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68354	04/09/2013 00:35:26	292-500690	34.96523	-92.42319	LEL	0	RTU_5
24383	04/09/2013 00:13:00	292-503580	34.96316	-92.42591	O2	20.9	RTU_6
24384	04/09/2013 00:13:00	292-503580	34.96316	-92.42593	H2S	0	RTU_6
24384	04/09/2013 00:13:00	292-503580	34.96316	-92.42593	VOC	0	RTU_6
24384	04/09/2013 00:13:00	292-503580	34.96316	-92.42593	LEL	0	RTU_6
24384	04/09/2013 00:13:00	292-503580	34.96316	-92.42593	O2	20.9	RTU_6
24385	04/09/2013 00:13:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24385	04/09/2013 00:13:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24385	04/09/2013 00:13:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24385	04/09/2013 00:13:00	292-503580	34.96312	-92.42585	O2	20.9	RTU_6
24386	04/09/2013 00:13:00	292-503580	34.96309	-92.42582	H2S	0	RTU_6
24386	04/09/2013 00:13:00	292-503580	34.96309	-92.42582	VOC	0	RTU_6
24386	04/09/2013 00:13:00	292-503580	34.96309	-92.42582	LEL	0	RTU_6

24386	04/09/2013 00:13:00	292-503580	34.96309	-92.42582	O2	20.9	RTU_6
24387	04/09/2013 00:14:00	292-503580	34.96299	-92.42579	H2S	0	RTU_6
24387	04/09/2013 00:14:00	292-503580	34.96299	-92.42579	VOC	0	RTU_6
24387	04/09/2013 00:14:00	292-503580	34.96299	-92.42579	LEL	0	RTU_6
24387	04/09/2013 00:14:00	292-503580	34.96299	-92.42579	O2	20.9	RTU_6
24388	04/09/2013 00:14:00	292-503580	34.96302	-92.42583	H2S	0	RTU_6
24388	04/09/2013 00:14:00	292-503580	34.96302	-92.42583	VOC	0	RTU_6
24388	04/09/2013 00:14:00	292-503580	34.96302	-92.42583	LEL	0	RTU_6
24388	04/09/2013 00:14:00	292-503580	34.96302	-92.42583	O2	20.9	RTU_6
68354	04/09/2013 00:35:26	292-500690	34.96523	-92.42319	O2	20.9	RTU_5
68355	04/09/2013 00:35:42	292-500690	34.96523	-92.42318	H2S	0	RTU_5
68355	04/09/2013 00:35:42	292-500690	34.96523	-92.42318	VOC	0	RTU_5
68355	04/09/2013 00:35:42	292-500690	34.96523	-92.42318	LEL	0	RTU_5
24391	04/09/2013 00:15:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24391	04/09/2013 00:15:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24391	04/09/2013 00:15:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24391	04/09/2013 00:15:00	292-503580	34.96305	-92.42583	O2	20.9	RTU_6
24392	04/09/2013 00:15:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24392	04/09/2013 00:15:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24392	04/09/2013 00:15:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24392	04/09/2013 00:15:00	292-503580	34.96304	-92.42587	O2	20.9	RTU_6
24393	04/09/2013 00:15:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
24393	04/09/2013 00:15:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
68355	04/09/2013 00:35:42	292-500690	34.96523	-92.42318	O2	20.9	RTU_5
68356	04/09/2013 00:35:56	292-500690	34.96523	-92.42318	H2S	0	RTU_5
68356	04/09/2013 00:35:56	292-500690	34.96523	-92.42318	VOC	0	RTU_5
68356	04/09/2013 00:35:56	292-500690	34.96523	-92.42318	LEL	0	RTU_5
68356	04/09/2013 00:35:56	292-500690	34.96523	-92.42318	O2	20.9	RTU_5
24393	04/09/2013 00:15:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
24393	04/09/2013 00:15:00	292-503580	34.96308	-92.42586	O2	20.9	RTU_6
24394	04/09/2013 00:15:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
24394	04/09/2013 00:15:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
24394	04/09/2013 00:15:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
24394	04/09/2013 00:15:00	292-503580	34.96308	-92.42585	O2	20.9	RTU_6

24395	04/09/2013 00:16:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
24395	04/09/2013 00:16:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
24395	04/09/2013 00:16:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
24395	04/09/2013 00:16:00	292-503580	34.96308	-92.42585	O2	20.9	RTU_6
24396	04/09/2013 00:16:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24396	04/09/2013 00:16:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24396	04/09/2013 00:16:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24396	04/09/2013 00:16:00	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24397	04/09/2013 00:16:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24397	04/09/2013 00:16:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24397	04/09/2013 00:16:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24397	04/09/2013 00:16:00	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24399	04/09/2013 00:17:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24399	04/09/2013 00:17:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24399	04/09/2013 00:17:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24399	04/09/2013 00:17:00	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24400	04/09/2013 00:17:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24400	04/09/2013 00:17:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24400	04/09/2013 00:17:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24400	04/09/2013 00:17:00	292-503580	34.9631	-92.42586	O2	20.9	RTU_6
24401	04/09/2013 00:17:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24401	04/09/2013 00:17:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
68357	04/09/2013 00:36:11	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68357	04/09/2013 00:36:11	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68357	04/09/2013 00:36:11	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68357	04/09/2013 00:36:11	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68358	04/09/2013 00:36:26	292-500690	34.9652	-92.4232	H2S	0	RTU_5
24401	04/09/2013 00:17:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24401	04/09/2013 00:17:00	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24403	04/09/2013 00:18:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
24403	04/09/2013 00:18:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
24403	04/09/2013 00:18:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
24403	04/09/2013 00:18:00	292-503580	34.96308	-92.42585	O2	20.9	RTU_6
24404	04/09/2013 00:18:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6

24404	04/09/2013 00:18:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
24404	04/09/2013 00:18:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
24404	04/09/2013 00:18:00	292-503580	34.96301	-92.42583	O2	20.9	RTU_6
24405	04/09/2013 00:18:00	292-503580	34.963	-92.42582	H2S	0	RTU_6
24405	04/09/2013 00:18:00	292-503580	34.963	-92.42582	VOC	0	RTU_6
68358	04/09/2013 00:36:26	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68358	04/09/2013 00:36:26	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68358	04/09/2013 00:36:26	292-500690	34.9652	-92.4232	O2	20.9	RTU_5
68359	04/09/2013 00:36:41	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68359	04/09/2013 00:36:41	292-500690	34.9652	-92.42321	VOC	0	RTU_5
24405	04/09/2013 00:18:00	292-503580	34.963	-92.42582	LEL	0	RTU_6
24405	04/09/2013 00:18:00	292-503580	34.963	-92.42582	O2	20.9	RTU_6
24406	04/09/2013 00:18:00	292-503580	34.96297	-92.4258	H2S	0	RTU_6
24406	04/09/2013 00:18:00	292-503580	34.96297	-92.4258	VOC	0	RTU_6
24406	04/09/2013 00:18:00	292-503580	34.96297	-92.4258	LEL	0	RTU_6
24406	04/09/2013 00:18:00	292-503580	34.96297	-92.4258	O2	20.9	RTU_6
24407	04/09/2013 00:19:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6
24407	04/09/2013 00:19:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
24407	04/09/2013 00:19:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
24407	04/09/2013 00:19:00	292-503580	34.96301	-92.42583	O2	20.9	RTU_6
24408	04/09/2013 00:19:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
24408	04/09/2013 00:19:00	292-503580	34.96302	-92.42585	VOC	0	RTU_6
24408	04/09/2013 00:19:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6
24408	04/09/2013 00:19:00	292-503580	34.96302	-92.42585	O2	20.9	RTU_6
24409	04/09/2013 00:19:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
24409	04/09/2013 00:19:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
24409	04/09/2013 00:19:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
24409	04/09/2013 00:19:00	292-503580	34.96305	-92.42586	O2	20.9	RTU_6
24410	04/09/2013 00:19:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24410	04/09/2013 00:19:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24410	04/09/2013 00:19:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24410	04/09/2013 00:19:00	292-503580	34.96306	-92.42587	O2	20.9	RTU_6
24411	04/09/2013 00:20:00	292-503580	34.96298	-92.42593	H2S	0	RTU_6
24411	04/09/2013 00:20:00	292-503580	34.96298	-92.42593	VOC	0	RTU_6

24411	04/09/2013 00:20:00	292-503580	34.96298	-92.42593	LEL	0	RTU_6
24411	04/09/2013 00:20:00	292-503580	34.96298	-92.42593	O2	20.9	RTU_6
24412	04/09/2013 00:20:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24412	04/09/2013 00:20:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24412	04/09/2013 00:20:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24412	04/09/2013 00:20:00	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24413	04/09/2013 00:20:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
24413	04/09/2013 00:20:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
24413	04/09/2013 00:20:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
24413	04/09/2013 00:20:00	292-503580	34.96307	-92.42594	O2	20.9	RTU_6
24414	04/09/2013 00:20:00	292-503580	34.96312	-92.42596	H2S	0	RTU_6
24414	04/09/2013 00:20:00	292-503580	34.96312	-92.42596	VOC	0	RTU_6
24414	04/09/2013 00:20:00	292-503580	34.96312	-92.42596	LEL	0	RTU_6
24414	04/09/2013 00:20:00	292-503580	34.96312	-92.42596	O2	20.9	RTU_6
24415	04/09/2013 00:21:00	292-503580	34.96316	-92.42596	H2S	0	RTU_6
24415	04/09/2013 00:21:00	292-503580	34.96316	-92.42596	VOC	0	RTU_6
24415	04/09/2013 00:21:00	292-503580	34.96316	-92.42596	LEL	0	RTU_6
24415	04/09/2013 00:21:00	292-503580	34.96316	-92.42596	O2	20.9	RTU_6
24416	04/09/2013 00:21:00	292-503580	34.96314	-92.42595	H2S	0	RTU_6
24416	04/09/2013 00:21:00	292-503580	34.96314	-92.42595	VOC	0	RTU_6
24416	04/09/2013 00:21:00	292-503580	34.96314	-92.42595	LEL	0	RTU_6
24416	04/09/2013 00:21:00	292-503580	34.96314	-92.42595	O2	20.9	RTU_6
24417	04/09/2013 00:21:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24417	04/09/2013 00:21:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24417	04/09/2013 00:21:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24417	04/09/2013 00:21:00	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24418	04/09/2013 00:21:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
24418	04/09/2013 00:21:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
24418	04/09/2013 00:21:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
24418	04/09/2013 00:21:00	292-503580	34.96304	-92.42589	O2	20.9	RTU_6
24419	04/09/2013 00:22:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24419	04/09/2013 00:22:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24419	04/09/2013 00:22:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24419	04/09/2013 00:22:00	292-503580	34.96304	-92.42587	O2	20.9	RTU_6

24420	04/09/2013 00:22:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
24420	04/09/2013 00:22:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
24420	04/09/2013 00:22:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
24420	04/09/2013 00:22:00	292-503580	34.9631	-92.42583	O2	20.9	RTU_6
24421	04/09/2013 00:22:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24421	04/09/2013 00:22:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24421	04/09/2013 00:22:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24421	04/09/2013 00:22:00	292-503580	34.96312	-92.42584	O2	20.9	RTU_6
68359	04/09/2013 00:36:41	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68359	04/09/2013 00:36:41	292-500690	34.9652	-92.42321	O2	20.9	RTU_5
68360	04/09/2013 00:36:56	292-500690	34.9652	-92.42321	H2S	0	RTU_5
24423	04/09/2013 00:23:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24423	04/09/2013 00:23:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24423	04/09/2013 00:23:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24423	04/09/2013 00:23:00	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24424	04/09/2013 00:23:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
24424	04/09/2013 00:23:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
24424	04/09/2013 00:23:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
24424	04/09/2013 00:23:00	292-503580	34.96312	-92.42589	O2	20.9	RTU_6
24426	04/09/2013 00:23:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24426	04/09/2013 00:23:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24426	04/09/2013 00:23:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24426	04/09/2013 00:23:00	292-503580	34.96313	-92.42589	O2	20.9	RTU_6
24427	04/09/2013 00:24:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24427	04/09/2013 00:24:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
68360	04/09/2013 00:36:56	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68360	04/09/2013 00:36:56	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68360	04/09/2013 00:36:56	292-500690	34.9652	-92.42321	O2	20.9	RTU_5
68361	04/09/2013 00:37:11	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68361	04/09/2013 00:37:11	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68361	04/09/2013 00:37:11	292-500690	34.9652	-92.42323	LEL	0	RTU_5
24427	04/09/2013 00:24:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24427	04/09/2013 00:24:00	292-503580	34.96313	-92.42589	O2	20.9	RTU_6
24428	04/09/2013 00:24:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6

24428	04/09/2013 00:24:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24428	04/09/2013 00:24:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24428	04/09/2013 00:24:00	292-503580	34.96312	-92.42588	O2	20.9	RTU_6
24429	04/09/2013 00:24:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24429	04/09/2013 00:24:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24429	04/09/2013 00:24:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24429	04/09/2013 00:24:00	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24430	04/09/2013 00:24:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24430	04/09/2013 00:24:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24430	04/09/2013 00:24:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24430	04/09/2013 00:24:00	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24431	04/09/2013 00:25:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
24431	04/09/2013 00:25:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
24431	04/09/2013 00:25:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
24431	04/09/2013 00:25:00	292-503580	34.96314	-92.42588	O2	20.9	RTU_6
24432	04/09/2013 00:25:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24432	04/09/2013 00:25:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24432	04/09/2013 00:25:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24432	04/09/2013 00:25:00	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24433	04/09/2013 00:25:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
24433	04/09/2013 00:25:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
24433	04/09/2013 00:25:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
24433	04/09/2013 00:25:00	292-503580	34.96313	-92.4259	O2	20.9	RTU_6
68361	04/09/2013 00:37:11	292-500690	34.9652	-92.42323	O2	20.9	RTU_5
68362	04/09/2013 00:37:26	292-500690	34.9652	-92.42324	H2S	0	RTU_5
68362	04/09/2013 00:37:26	292-500690	34.9652	-92.42324	VOC	0	RTU_5
24435	04/09/2013 00:26:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
24435	04/09/2013 00:26:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
24435	04/09/2013 00:26:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
24435	04/09/2013 00:26:00	292-503580	34.96316	-92.42587	O2	20.9	RTU_6
24436	04/09/2013 00:26:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24436	04/09/2013 00:26:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24436	04/09/2013 00:26:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24436	04/09/2013 00:26:00	292-503580	34.96315	-92.42587	O2	20.9	RTU_6

24437	04/09/2013 00:26:00	292-503580	34.96316	-92.42586	H2S	0	RTU_6
24437	04/09/2013 00:26:00	292-503580	34.96316	-92.42586	VOC	0	RTU_6
24437	04/09/2013 00:26:00	292-503580	34.96316	-92.42586	LEL	0	RTU_6
24437	04/09/2013 00:26:00	292-503580	34.96316	-92.42586	O2	20.9	RTU_6
68362	04/09/2013 00:37:26	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68362	04/09/2013 00:37:26	292-500690	34.9652	-92.42324	O2	20.9	RTU_5
68363	04/09/2013 00:37:41	292-500690	34.9652	-92.42323	H2S	0	RTU_5
24438	04/09/2013 00:26:00	292-503580	34.96315	-92.42586	H2S	0	RTU_6
24438	04/09/2013 00:26:00	292-503580	34.96315	-92.42586	VOC	0	RTU_6
24438	04/09/2013 00:26:00	292-503580	34.96315	-92.42586	LEL	0	RTU_6
24438	04/09/2013 00:26:00	292-503580	34.96315	-92.42586	O2	20.9	RTU_6
24439	04/09/2013 00:27:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
24439	04/09/2013 00:27:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
24439	04/09/2013 00:27:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
24439	04/09/2013 00:27:00	292-503580	34.96313	-92.4259	O2	20.9	RTU_6
24440	04/09/2013 00:27:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24440	04/09/2013 00:27:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24440	04/09/2013 00:27:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24440	04/09/2013 00:27:00	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24441	04/09/2013 00:27:00	292-503580	34.96314	-92.42589	H2S	0	RTU_6
24441	04/09/2013 00:27:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6
24441	04/09/2013 00:27:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
24441	04/09/2013 00:27:00	292-503580	34.96314	-92.42589	O2	20.9	RTU_6
24442	04/09/2013 00:27:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24442	04/09/2013 00:27:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24442	04/09/2013 00:27:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24442	04/09/2013 00:27:00	292-503580	34.96313	-92.42589	O2	20.9	RTU_6
24443	04/09/2013 00:28:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24443	04/09/2013 00:28:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24443	04/09/2013 00:28:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24443	04/09/2013 00:28:00	292-503580	34.96313	-92.42587	O2	20.9	RTU_6
24444	04/09/2013 00:28:00	292-503580	34.96315	-92.42586	H2S	0	RTU_6
24444	04/09/2013 00:28:00	292-503580	34.96315	-92.42586	VOC	0	RTU_6
24444	04/09/2013 00:28:00	292-503580	34.96315	-92.42586	LEL	0	RTU_6

24444	04/09/2013 00:28:00	292-503580	34.96315	-92.42586	O2	20.9	RTU_6
68363	04/09/2013 00:37:41	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68363	04/09/2013 00:37:41	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68363	04/09/2013 00:37:41	292-500690	34.9652	-92.42323	O2	20.9	RTU_5
68364	04/09/2013 00:37:56	292-500690	34.9652	-92.42323	H2S	0	RTU_5
24446	04/09/2013 00:28:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24446	04/09/2013 00:28:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24446	04/09/2013 00:28:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24446	04/09/2013 00:28:00	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24447	04/09/2013 00:29:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24447	04/09/2013 00:29:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24447	04/09/2013 00:29:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24447	04/09/2013 00:29:00	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24449	04/09/2013 00:29:00	292-503580	34.96316	-92.42586	H2S	0	RTU_6
68364	04/09/2013 00:37:56	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68364	04/09/2013 00:37:56	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68364	04/09/2013 00:37:56	292-500690	34.9652	-92.42323	O2	20.9	RTU_5
68365	04/09/2013 00:38:11	292-500690	34.96516	-92.42326	H2S	0	RTU_5
68365	04/09/2013 00:38:11	292-500690	34.96516	-92.42326	VOC	0	RTU_5
68365	04/09/2013 00:38:11	292-500690	34.96516	-92.42326	LEL	0	RTU_5
24449	04/09/2013 00:29:00	292-503580	34.96316	-92.42586	VOC	0	RTU_6
24449	04/09/2013 00:29:00	292-503580	34.96316	-92.42586	LEL	0	RTU_6
24449	04/09/2013 00:29:00	292-503580	34.96316	-92.42586	O2	20.9	RTU_6
24451	04/09/2013 00:30:00	292-503580	34.96315	-92.42586	H2S	0	RTU_6
24451	04/09/2013 00:30:00	292-503580	34.96315	-92.42586	VOC	0	RTU_6
24451	04/09/2013 00:30:00	292-503580	34.96315	-92.42586	LEL	0	RTU_6
24451	04/09/2013 00:30:00	292-503580	34.96315	-92.42586	O2	20.9	RTU_6
24452	04/09/2013 00:30:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24452	04/09/2013 00:30:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24452	04/09/2013 00:30:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24452	04/09/2013 00:30:00	292-503580	34.9631	-92.42586	O2	20.9	RTU_6
24453	04/09/2013 00:30:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24453	04/09/2013 00:30:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
68365	04/09/2013 00:38:11	292-500690	34.96516	-92.42326	O2	20.9	RTU_5

68366	04/09/2013 00:38:26	292-500690	34.96517	-92.42324	H2S	0	RTU_5
68366	04/09/2013 00:38:26	292-500690	34.96517	-92.42324	VOC	0	RTU_5
68366	04/09/2013 00:38:26	292-500690	34.96517	-92.42324	LEL	0	RTU_5
68366	04/09/2013 00:38:26	292-500690	34.96517	-92.42324	O2	20.9	RTU_5
24453	04/09/2013 00:30:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24453	04/09/2013 00:30:00	292-503580	34.9631	-92.42584	O2	20.9	RTU_6
24454	04/09/2013 00:30:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24454	04/09/2013 00:30:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24454	04/09/2013 00:30:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24454	04/09/2013 00:30:00	292-503580	34.96307	-92.42585	O2	20.9	RTU_6
24455	04/09/2013 00:31:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24455	04/09/2013 00:31:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24455	04/09/2013 00:31:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24455	04/09/2013 00:31:00	292-503580	34.96307	-92.42585	O2	20.9	RTU_6
24456	04/09/2013 00:31:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24456	04/09/2013 00:31:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24456	04/09/2013 00:31:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24456	04/09/2013 00:31:00	292-503580	34.96305	-92.42587	O2	20.9	RTU_6
24457	04/09/2013 00:31:00	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24457	04/09/2013 00:31:00	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24457	04/09/2013 00:31:00	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24457	04/09/2013 00:31:00	292-503580	34.9631	-92.42582	O2	20.9	RTU_6
24458	04/09/2013 00:31:00	292-503580	34.96321	-92.42574	H2S	0	RTU_6
24458	04/09/2013 00:31:00	292-503580	34.96321	-92.42574	VOC	0	RTU_6
24458	04/09/2013 00:31:00	292-503580	34.96321	-92.42574	LEL	0	RTU_6
24458	04/09/2013 00:31:00	292-503580	34.96321	-92.42574	O2	20.9	RTU_6
24459	04/09/2013 00:32:00	292-503580	34.96325	-92.42574	H2S	0	RTU_6
24459	04/09/2013 00:32:00	292-503580	34.96325	-92.42574	VOC	0	RTU_6
24459	04/09/2013 00:32:00	292-503580	34.96325	-92.42574	LEL	0	RTU_6
24459	04/09/2013 00:32:00	292-503580	34.96325	-92.42574	O2	20.9	RTU_6
24460	04/09/2013 00:32:00	292-503580	34.96331	-92.42572	H2S	0	RTU_6
24460	04/09/2013 00:32:00	292-503580	34.96331	-92.42572	VOC	0	RTU_6
24460	04/09/2013 00:32:00	292-503580	34.96331	-92.42572	LEL	0	RTU_6
24460	04/09/2013 00:32:00	292-503580	34.96331	-92.42572	O2	20.9	RTU_6

24461	04/09/2013	00:32:00	292-503580	34.96328	-92.42573	H2S	0	RTU_6
24461	04/09/2013	00:32:00	292-503580	34.96328	-92.42573	VOC	0	RTU_6
24461	04/09/2013	00:32:00	292-503580	34.96328	-92.42573	LEL	0	RTU_6
24461	04/09/2013	00:32:00	292-503580	34.96328	-92.42573	O2	20.9	RTU_6
24463	04/09/2013	00:33:00	292-503580	34.96324	-92.42575	H2S	0	RTU_6
24463	04/09/2013	00:33:00	292-503580	34.96324	-92.42575	VOC	0	RTU_6
24463	04/09/2013	00:33:00	292-503580	34.96324	-92.42575	LEL	0	RTU_6
24463	04/09/2013	00:33:00	292-503580	34.96324	-92.42575	O2	20.9	RTU_6
24464	04/09/2013	00:33:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
24464	04/09/2013	00:33:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
68367	04/09/2013	00:38:41	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68367	04/09/2013	00:38:41	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68367	04/09/2013	00:38:41	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68367	04/09/2013	00:38:41	292-500690	34.96518	-92.42323	O2	20.9	RTU_5
68368	04/09/2013	00:38:56	292-500690	34.96518	-92.42323	H2S	0	RTU_5
24464	04/09/2013	00:33:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
24464	04/09/2013	00:33:00	292-503580	34.96312	-92.4258	O2	20.9	RTU_6
24465	04/09/2013	00:33:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24465	04/09/2013	00:33:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24465	04/09/2013	00:33:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24465	04/09/2013	00:33:00	292-503580	34.9631	-92.42584	O2	20.9	RTU_6
24466	04/09/2013	00:33:00	292-503580	34.96314	-92.42584	H2S	0	RTU_6
24466	04/09/2013	00:33:00	292-503580	34.96314	-92.42584	VOC	0	RTU_6
24466	04/09/2013	00:33:00	292-503580	34.96314	-92.42584	LEL	0	RTU_6
24466	04/09/2013	00:33:00	292-503580	34.96314	-92.42584	O2	20.9	RTU_6
24467	04/09/2013	00:34:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24467	04/09/2013	00:34:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24467	04/09/2013	00:34:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24467	04/09/2013	00:34:00	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24468	04/09/2013	00:34:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
24468	04/09/2013	00:34:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
24468	04/09/2013	00:34:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
24468	04/09/2013	00:34:00	292-503580	34.96315	-92.42588	O2	20.9	RTU_6
24469	04/09/2013	00:34:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6

24469	04/09/2013 00:34:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24469	04/09/2013 00:34:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24469	04/09/2013 00:34:00	292-503580	34.96312	-92.42593	O2	20.9	RTU_6
24470	04/09/2013 00:34:00	292-503580	34.96316	-92.42593	H2S	0	RTU_6
24470	04/09/2013 00:34:00	292-503580	34.96316	-92.42593	VOC	0	RTU_6
24470	04/09/2013 00:34:00	292-503580	34.96316	-92.42593	LEL	0	RTU_6
24470	04/09/2013 00:34:00	292-503580	34.96316	-92.42593	O2	20.9	RTU_6
24471	04/09/2013 00:35:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24471	04/09/2013 00:35:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24471	04/09/2013 00:35:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24471	04/09/2013 00:35:00	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24472	04/09/2013 00:35:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
24472	04/09/2013 00:35:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
24472	04/09/2013 00:35:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
24472	04/09/2013 00:35:00	292-503580	34.96314	-92.42593	O2	20.9	RTU_6
24473	04/09/2013 00:35:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
24473	04/09/2013 00:35:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
24473	04/09/2013 00:35:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
24473	04/09/2013 00:35:00	292-503580	34.96313	-92.42593	O2	20.9	RTU_6
24474	04/09/2013 00:35:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
24474	04/09/2013 00:35:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
24474	04/09/2013 00:35:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
24474	04/09/2013 00:35:00	292-503580	34.9631	-92.42583	O2	20.9	RTU_6
24475	04/09/2013 00:36:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6
24475	04/09/2013 00:36:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
24475	04/09/2013 00:36:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
24475	04/09/2013 00:36:00	292-503580	34.96309	-92.42581	O2	20.9	RTU_6
24476	04/09/2013 00:36:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
24476	04/09/2013 00:36:00	292-503580	34.96308	-92.42582	VOC	0	RTU_6
24476	04/09/2013 00:36:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
24476	04/09/2013 00:36:00	292-503580	34.96308	-92.42582	O2	20.9	RTU_6
24477	04/09/2013 00:36:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24477	04/09/2013 00:36:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24477	04/09/2013 00:36:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6

24477	04/09/2013 00:36:00	292-503580	34.96309	-92.42583	O2	20.9	RTU_6
24478	04/09/2013 00:36:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
24478	04/09/2013 00:36:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
24478	04/09/2013 00:36:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
24478	04/09/2013 00:36:00	292-503580	34.96312	-92.42586	O2	20.9	RTU_6
24479	04/09/2013 00:37:00	292-503580	34.96314	-92.42584	H2S	0	RTU_6
24479	04/09/2013 00:37:00	292-503580	34.96314	-92.42584	VOC	0	RTU_6
24479	04/09/2013 00:37:00	292-503580	34.96314	-92.42584	LEL	0	RTU_6
24479	04/09/2013 00:37:00	292-503580	34.96314	-92.42584	O2	20.9	RTU_6
24480	04/09/2013 00:37:00	292-503580	34.96315	-92.42581	H2S	0	RTU_6
24480	04/09/2013 00:37:00	292-503580	34.96315	-92.42581	VOC	0	RTU_6
24480	04/09/2013 00:37:00	292-503580	34.96315	-92.42581	LEL	0	RTU_6
24480	04/09/2013 00:37:00	292-503580	34.96315	-92.42581	O2	20.9	RTU_6
24482	04/09/2013 00:37:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24482	04/09/2013 00:37:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24482	04/09/2013 00:37:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24482	04/09/2013 00:37:00	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24483	04/09/2013 00:38:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
24483	04/09/2013 00:38:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
68368	04/09/2013 00:38:56	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68368	04/09/2013 00:38:56	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68368	04/09/2013 00:38:56	292-500690	34.96518	-92.42323	O2	20.9	RTU_5
68369	04/09/2013 00:39:11	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68369	04/09/2013 00:39:11	292-500690	34.96519	-92.42323	VOC	0	RTU_5
24483	04/09/2013 00:38:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
24483	04/09/2013 00:38:00	292-503580	34.96315	-92.42588	O2	20.9	RTU_6
24484	04/09/2013 00:38:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24484	04/09/2013 00:38:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24484	04/09/2013 00:38:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24484	04/09/2013 00:38:00	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24485	04/09/2013 00:38:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
24485	04/09/2013 00:38:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
24485	04/09/2013 00:38:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
24485	04/09/2013 00:38:00	292-503580	34.96315	-92.4259	O2	20.9	RTU_6

24486	04/09/2013 00:38:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
24486	04/09/2013 00:38:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
24486	04/09/2013 00:38:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
24486	04/09/2013 00:38:00	292-503580	34.96311	-92.42592	O2	20.9	RTU_6
24487	04/09/2013 00:39:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
24487	04/09/2013 00:39:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
24487	04/09/2013 00:39:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
24487	04/09/2013 00:39:00	292-503580	34.9631	-92.42592	O2	20.9	RTU_6
24488	04/09/2013 00:39:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24488	04/09/2013 00:39:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24488	04/09/2013 00:39:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24488	04/09/2013 00:39:00	292-503580	34.96308	-92.42589	O2	20.9	RTU_6
24489	04/09/2013 00:39:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24489	04/09/2013 00:39:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24489	04/09/2013 00:39:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24489	04/09/2013 00:39:00	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24490	04/09/2013 00:39:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24490	04/09/2013 00:39:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24490	04/09/2013 00:39:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24490	04/09/2013 00:39:00	292-503580	34.96306	-92.42587	O2	20.9	RTU_6
24491	04/09/2013 00:40:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24491	04/09/2013 00:40:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24491	04/09/2013 00:40:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24491	04/09/2013 00:40:00	292-503580	34.96309	-92.42586	O2	20.9	RTU_6
24492	04/09/2013 00:40:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24492	04/09/2013 00:40:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24492	04/09/2013 00:40:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24492	04/09/2013 00:40:00	292-503580	34.96311	-92.42586	O2	20.9	RTU_6
24493	04/09/2013 00:40:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24493	04/09/2013 00:40:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24493	04/09/2013 00:40:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24493	04/09/2013 00:40:00	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24494	04/09/2013 00:40:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24494	04/09/2013 00:40:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6

24494	04/09/2013 00:40:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24494	04/09/2013 00:40:00	292-503580	34.96313	-92.42587	O2	20.9	RTU_6
24495	04/09/2013 00:41:00	292-503580	34.96314	-92.42589	H2S	0	RTU_6
24495	04/09/2013 00:41:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6
24495	04/09/2013 00:41:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
24495	04/09/2013 00:41:00	292-503580	34.96314	-92.42589	O2	20.9	RTU_6
24496	04/09/2013 00:41:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
24496	04/09/2013 00:41:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
24496	04/09/2013 00:41:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
24496	04/09/2013 00:41:00	292-503580	34.96309	-92.42591	O2	20.9	RTU_6
68369	04/09/2013 00:39:11	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68369	04/09/2013 00:39:11	292-500690	34.96519	-92.42323	O2	20.9	RTU_5
68370	04/09/2013 00:39:27	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68370	04/09/2013 00:39:27	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68370	04/09/2013 00:39:27	292-500690	34.96519	-92.42323	LEL	0	RTU_5
24498	04/09/2013 00:41:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
24498	04/09/2013 00:41:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
24498	04/09/2013 00:41:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
24498	04/09/2013 00:41:00	292-503580	34.96311	-92.42588	O2	20.9	RTU_6
24499	04/09/2013 00:42:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24499	04/09/2013 00:42:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24499	04/09/2013 00:42:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24499	04/09/2013 00:42:00	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24500	04/09/2013 00:42:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24500	04/09/2013 00:42:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24500	04/09/2013 00:42:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24500	04/09/2013 00:42:00	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24501	04/09/2013 00:42:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
24501	04/09/2013 00:42:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
24501	04/09/2013 00:42:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
24501	04/09/2013 00:42:00	292-503580	34.96306	-92.42592	O2	20.9	RTU_6
24502	04/09/2013 00:42:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24502	04/09/2013 00:42:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24502	04/09/2013 00:42:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6

24502	04/09/2013 00:42:00	292-503580	34.96305	-92.42593	O2	20.9	RTU_6
24503	04/09/2013 00:43:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
24503	04/09/2013 00:43:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
24503	04/09/2013 00:43:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
24503	04/09/2013 00:43:00	292-503580	34.96307	-92.42591	O2	20.9	RTU_6
68370	04/09/2013 00:39:27	292-500690	34.96519	-92.42323	O2	20.9	RTU_5
68371	04/09/2013 00:39:41	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68371	04/09/2013 00:39:41	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68371	04/09/2013 00:39:41	292-500690	34.9652	-92.42321	LEL	0	RTU_5
24505	04/09/2013 00:43:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24505	04/09/2013 00:43:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24505	04/09/2013 00:43:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24505	04/09/2013 00:43:00	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24506	04/09/2013 00:43:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24506	04/09/2013 00:43:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24506	04/09/2013 00:43:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
24506	04/09/2013 00:43:00	292-503580	34.96305	-92.42591	O2	20.9	RTU_6
24507	04/09/2013 00:44:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
24507	04/09/2013 00:44:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
24507	04/09/2013 00:44:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
24507	04/09/2013 00:44:00	292-503580	34.96304	-92.42593	O2	20.9	RTU_6
24508	04/09/2013 00:44:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24508	04/09/2013 00:44:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24508	04/09/2013 00:44:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
68371	04/09/2013 00:39:41	292-500690	34.9652	-92.42321	O2	20.9	RTU_5
68372	04/09/2013 00:39:56	292-500690	34.96521	-92.42319	H2S	0	RTU_5
24508	04/09/2013 00:44:00	292-503580	34.96305	-92.42593	O2	20.9	RTU_6
24509	04/09/2013 00:44:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24509	04/09/2013 00:44:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24509	04/09/2013 00:44:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24509	04/09/2013 00:44:00	292-503580	34.96307	-92.42592	O2	20.9	RTU_6
24510	04/09/2013 00:44:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
24510	04/09/2013 00:44:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
24510	04/09/2013 00:44:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6

24510	04/09/2013 00:44:00	292-503580	34.96306	-92.42592	O2	20.9	RTU_6
24511	04/09/2013 00:45:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24511	04/09/2013 00:45:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24511	04/09/2013 00:45:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24511	04/09/2013 00:45:00	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
68372	04/09/2013 00:39:56	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68372	04/09/2013 00:39:56	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68372	04/09/2013 00:39:56	292-500690	34.96521	-92.42319	O2	20.9	RTU_5
68373	04/09/2013 00:40:12	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68373	04/09/2013 00:40:12	292-500690	34.9652	-92.42316	VOC	0	RTU_5
24513	04/09/2013 00:45:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24513	04/09/2013 00:45:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24513	04/09/2013 00:45:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24513	04/09/2013 00:45:00	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24515	04/09/2013 00:46:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24515	04/09/2013 00:46:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24515	04/09/2013 00:46:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24515	04/09/2013 00:46:00	292-503580	34.96308	-92.42589	O2	20.9	RTU_6
24516	04/09/2013 00:46:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
24516	04/09/2013 00:46:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
24516	04/09/2013 00:46:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
24516	04/09/2013 00:46:00	292-503580	34.96304	-92.42589	O2	20.9	RTU_6
68373	04/09/2013 00:40:12	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68373	04/09/2013 00:40:12	292-500690	34.9652	-92.42316	O2	20.9	RTU_5
68374	04/09/2013 00:40:27	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68374	04/09/2013 00:40:27	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68374	04/09/2013 00:40:27	292-500690	34.96519	-92.42319	LEL	0	RTU_5
24517	04/09/2013 00:46:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24517	04/09/2013 00:46:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24517	04/09/2013 00:46:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24517	04/09/2013 00:46:00	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24519	04/09/2013 00:47:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24519	04/09/2013 00:47:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24519	04/09/2013 00:47:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6

24519	04/09/2013 00:47:00	292-503580	34.96307	-92.42589	O2	20.9	RTU_6
24520	04/09/2013 00:47:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
68374	04/09/2013 00:40:27	292-500690	34.96519	-92.42319	O2	20.9	RTU_5
68375	04/09/2013 00:40:42	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68375	04/09/2013 00:40:42	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68375	04/09/2013 00:40:42	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68375	04/09/2013 00:40:42	292-500690	34.96519	-92.42322	O2	20.9	RTU_5
24520	04/09/2013 00:47:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24520	04/09/2013 00:47:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24520	04/09/2013 00:47:00	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24521	04/09/2013 00:47:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
24521	04/09/2013 00:47:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
24521	04/09/2013 00:47:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
24521	04/09/2013 00:47:00	292-503580	34.9631	-92.42585	O2	20.9	RTU_6
24522	04/09/2013 00:47:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24522	04/09/2013 00:47:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24522	04/09/2013 00:47:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24522	04/09/2013 00:47:00	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24523	04/09/2013 00:48:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
24523	04/09/2013 00:48:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
24523	04/09/2013 00:48:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
24523	04/09/2013 00:48:00	292-503580	34.9631	-92.42589	O2	20.9	RTU_6
24524	04/09/2013 00:48:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
24524	04/09/2013 00:48:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
24524	04/09/2013 00:48:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
24524	04/09/2013 00:48:00	292-503580	34.9631	-92.42593	O2	20.9	RTU_6
24525	04/09/2013 00:48:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24525	04/09/2013 00:48:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24525	04/09/2013 00:48:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24525	04/09/2013 00:48:00	292-503580	34.96307	-92.42592	O2	20.9	RTU_6
24526	04/09/2013 00:48:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24526	04/09/2013 00:48:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24526	04/09/2013 00:48:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24526	04/09/2013 00:48:00	292-503580	34.96308	-92.4259	O2	20.9	RTU_6

24527	04/09/2013 00:49:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24527	04/09/2013 00:49:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24527	04/09/2013 00:49:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24527	04/09/2013 00:49:00	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24528	04/09/2013 00:49:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24528	04/09/2013 00:49:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24528	04/09/2013 00:49:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
24528	04/09/2013 00:49:00	292-503580	34.96308	-92.42593	O2	20.9	RTU_6
24529	04/09/2013 00:49:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24529	04/09/2013 00:49:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24529	04/09/2013 00:49:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24529	04/09/2013 00:49:00	292-503580	34.96307	-92.42593	O2	20.9	RTU_6
24531	04/09/2013 00:50:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24531	04/09/2013 00:50:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24531	04/09/2013 00:50:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
68376	04/09/2013 00:40:57	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68376	04/09/2013 00:40:57	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68376	04/09/2013 00:40:57	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68376	04/09/2013 00:40:57	292-500690	34.96519	-92.42323	O2	20.9	RTU_5
68377	04/09/2013 00:41:12	292-500690	34.9652	-92.42325	H2S	0	RTU_5
24531	04/09/2013 00:50:00	292-503580	34.96308	-92.42593	O2	20.9	RTU_6
24533	04/09/2013 00:50:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24533	04/09/2013 00:50:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24533	04/09/2013 00:50:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24533	04/09/2013 00:50:00	292-503580	34.96307	-92.42593	O2	20.9	RTU_6
24534	04/09/2013 00:50:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
24534	04/09/2013 00:50:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
24534	04/09/2013 00:50:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
24534	04/09/2013 00:50:00	292-503580	34.96308	-92.42592	O2	20.9	RTU_6
68377	04/09/2013 00:41:12	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68377	04/09/2013 00:41:12	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68377	04/09/2013 00:41:12	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68378	04/09/2013 00:41:27	292-500690	34.9652	-92.42326	H2S	0	RTU_5
24535	04/09/2013 00:51:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6

24535	04/09/2013 00:51:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24535	04/09/2013 00:51:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24535	04/09/2013 00:51:00	292-503580	34.96312	-92.42588	O2	20.9	RTU_6
24536	04/09/2013 00:51:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
24536	04/09/2013 00:51:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
24536	04/09/2013 00:51:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
24536	04/09/2013 00:51:00	292-503580	34.96307	-92.42591	O2	20.9	RTU_6
24537	04/09/2013 00:51:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24537	04/09/2013 00:51:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24537	04/09/2013 00:51:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24537	04/09/2013 00:51:00	292-503580	34.96305	-92.42592	O2	20.9	RTU_6
24538	04/09/2013 00:51:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
24538	04/09/2013 00:51:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
24538	04/09/2013 00:51:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
24538	04/09/2013 00:51:00	292-503580	34.96307	-92.42588	O2	20.9	RTU_6
24539	04/09/2013 00:52:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24539	04/09/2013 00:52:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
24539	04/09/2013 00:52:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
24539	04/09/2013 00:52:00	292-503580	34.96302	-92.4259	O2	20.9	RTU_6
24540	04/09/2013 00:52:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24540	04/09/2013 00:52:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24540	04/09/2013 00:52:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24540	04/09/2013 00:52:00	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24541	04/09/2013 00:52:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24541	04/09/2013 00:52:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24541	04/09/2013 00:52:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24541	04/09/2013 00:52:00	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24542	04/09/2013 00:52:00	292-503580	34.96316	-92.42585	H2S	0	RTU_6
24542	04/09/2013 00:52:00	292-503580	34.96316	-92.42585	VOC	0	RTU_6
24542	04/09/2013 00:52:00	292-503580	34.96316	-92.42585	LEL	0	RTU_6
24542	04/09/2013 00:52:00	292-503580	34.96316	-92.42585	O2	20.9	RTU_6
24543	04/09/2013 00:53:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24543	04/09/2013 00:53:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24543	04/09/2013 00:53:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6

24543	04/09/2013 00:53:00	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24544	04/09/2013 00:53:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24544	04/09/2013 00:53:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24544	04/09/2013 00:53:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24544	04/09/2013 00:53:00	292-503580	34.9631	-92.4259	O2	20.9	RTU_6
24545	04/09/2013 00:53:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
24545	04/09/2013 00:53:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
24545	04/09/2013 00:53:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
24545	04/09/2013 00:53:00	292-503580	34.96311	-92.4259	O2	20.9	RTU_6
24546	04/09/2013 00:54:00	292-503580	34.96314	-92.42594	H2S	0	RTU_6
24546	04/09/2013 00:54:00	292-503580	34.96314	-92.42594	VOC	0	RTU_6
24546	04/09/2013 00:54:00	292-503580	34.96314	-92.42594	LEL	0	RTU_6
24546	04/09/2013 00:54:00	292-503580	34.96314	-92.42594	O2	20.9	RTU_6
24547	04/09/2013 00:54:00	292-503580	34.96312	-92.42599	H2S	0	RTU_6
24547	04/09/2013 00:54:00	292-503580	34.96312	-92.42599	VOC	0	RTU_6
24547	04/09/2013 00:54:00	292-503580	34.96312	-92.42599	LEL	0	RTU_6
24547	04/09/2013 00:54:00	292-503580	34.96312	-92.42599	O2	20.9	RTU_6
24548	04/09/2013 00:54:00	292-503580	34.96317	-92.42589	H2S	0	RTU_6
24548	04/09/2013 00:54:00	292-503580	34.96317	-92.42589	VOC	0	RTU_6
24548	04/09/2013 00:54:00	292-503580	34.96317	-92.42589	LEL	0	RTU_6
24548	04/09/2013 00:54:00	292-503580	34.96317	-92.42589	O2	20.9	RTU_6
24549	04/09/2013 00:54:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24549	04/09/2013 00:54:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24549	04/09/2013 00:54:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24549	04/09/2013 00:54:00	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24550	04/09/2013 00:55:00	292-503580	34.96323	-92.4258	H2S	0	RTU_6
24550	04/09/2013 00:55:00	292-503580	34.96323	-92.4258	VOC	0	RTU_6
24550	04/09/2013 00:55:00	292-503580	34.96323	-92.4258	LEL	0	RTU_6
24550	04/09/2013 00:55:00	292-503580	34.96323	-92.4258	O2	20.9	RTU_6
24551	04/09/2013 00:55:00	292-503580	34.96323	-92.42577	H2S	0	RTU_6
24551	04/09/2013 00:55:00	292-503580	34.96323	-92.42577	VOC	0	RTU_6
24551	04/09/2013 00:55:00	292-503580	34.96323	-92.42577	LEL	0	RTU_6
24551	04/09/2013 00:55:00	292-503580	34.96323	-92.42577	O2	20.9	RTU_6
24552	04/09/2013 00:55:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6

24552	04/09/2013 00:55:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24552	04/09/2013 00:55:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24552	04/09/2013 00:55:00	292-503580	34.96309	-92.42584	O2	20.9	RTU_6
24553	04/09/2013 00:55:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24553	04/09/2013 00:55:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24553	04/09/2013 00:55:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24553	04/09/2013 00:55:00	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24554	04/09/2013 00:56:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24554	04/09/2013 00:56:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24554	04/09/2013 00:56:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24554	04/09/2013 00:56:00	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24556	04/09/2013 00:56:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24556	04/09/2013 00:56:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24556	04/09/2013 00:56:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24556	04/09/2013 00:56:00	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24558	04/09/2013 00:57:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24558	04/09/2013 00:57:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24558	04/09/2013 00:57:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24558	04/09/2013 00:57:00	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
68378	04/09/2013 00:41:27	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68378	04/09/2013 00:41:27	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68378	04/09/2013 00:41:27	292-500690	34.9652	-92.42326	O2	20.9	RTU_5
68379	04/09/2013 00:41:42	292-500690	34.96517	-92.42327	H2S	0	RTU_5
68379	04/09/2013 00:41:42	292-500690	34.96517	-92.42327	VOC	0	RTU_5
68379	04/09/2013 00:41:42	292-500690	34.96517	-92.42327	LEL	0	RTU_5
68379	04/09/2013 00:41:42	292-500690	34.96517	-92.42327	O2	20.9	RTU_5
68380	04/09/2013 00:41:57	292-500690	34.96518	-92.42324	H2S	0	RTU_5
24559	04/09/2013 00:57:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24559	04/09/2013 00:57:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24559	04/09/2013 00:57:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24559	04/09/2013 00:57:00	292-503580	34.96308	-92.42589	O2	20.9	RTU_6
24560	04/09/2013 00:57:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24560	04/09/2013 00:57:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24560	04/09/2013 00:57:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6

24560	04/09/2013 00:57:00	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24561	04/09/2013 00:57:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24561	04/09/2013 00:57:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24561	04/09/2013 00:57:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24561	04/09/2013 00:57:00	292-503580	34.9631	-92.4259	O2	20.9	RTU_6
24562	04/09/2013 00:58:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24562	04/09/2013 00:58:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24562	04/09/2013 00:58:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24562	04/09/2013 00:58:00	292-503580	34.9631	-92.4259	O2	20.9	RTU_6
24563	04/09/2013 00:58:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
24563	04/09/2013 00:58:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
24563	04/09/2013 00:58:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
24563	04/09/2013 00:58:00	292-503580	34.96307	-92.42588	O2	20.9	RTU_6
24564	04/09/2013 00:58:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24564	04/09/2013 00:58:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24564	04/09/2013 00:58:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24564	04/09/2013 00:58:00	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24565	04/09/2013 00:58:00	292-503580	34.96311	-92.42582	H2S	0	RTU_6
24565	04/09/2013 00:58:00	292-503580	34.96311	-92.42582	VOC	0	RTU_6
24565	04/09/2013 00:58:00	292-503580	34.96311	-92.42582	LEL	0	RTU_6
24565	04/09/2013 00:58:00	292-503580	34.96311	-92.42582	O2	20.9	RTU_6
24566	04/09/2013 00:59:00	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24566	04/09/2013 00:59:00	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24566	04/09/2013 00:59:00	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24566	04/09/2013 00:59:00	292-503580	34.9631	-92.42582	O2	20.9	RTU_6
24567	04/09/2013 00:59:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24567	04/09/2013 00:59:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24567	04/09/2013 00:59:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24567	04/09/2013 00:59:00	292-503580	34.96309	-92.42583	O2	20.9	RTU_6
24568	04/09/2013 00:59:00	292-503580	34.9631	-92.42581	H2S	0	RTU_6
24568	04/09/2013 00:59:00	292-503580	34.9631	-92.42581	VOC	0	RTU_6
24568	04/09/2013 00:59:00	292-503580	34.9631	-92.42581	LEL	0	RTU_6
24568	04/09/2013 00:59:00	292-503580	34.9631	-92.42581	O2	20.9	RTU_6
24569	04/09/2013 00:59:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6

24569	04/09/2013	00:59:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
24569	04/09/2013	00:59:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
24569	04/09/2013	00:59:00	292-503580	34.96309	-92.42581	O2	20.9	RTU_6
24570	04/09/2013	01:00:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
24570	04/09/2013	01:00:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
24570	04/09/2013	01:00:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
24570	04/09/2013	01:00:00	292-503580	34.9631	-92.4258	O2	20.9	RTU_6
24571	04/09/2013	01:00:00	292-503580	34.96307	-92.42582	H2S	0	RTU_6
24571	04/09/2013	01:00:00	292-503580	34.96307	-92.42582	VOC	0	RTU_6
24571	04/09/2013	01:00:00	292-503580	34.96307	-92.42582	LEL	0	RTU_6
24571	04/09/2013	01:00:00	292-503580	34.96307	-92.42582	O2	20.9	RTU_6
24572	04/09/2013	01:00:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24572	04/09/2013	01:00:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24572	04/09/2013	01:00:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24572	04/09/2013	01:00:00	292-503580	34.96305	-92.42583	O2	20.9	RTU_6
24573	04/09/2013	01:00:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
24573	04/09/2013	01:00:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
24573	04/09/2013	01:00:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
24573	04/09/2013	01:00:00	292-503580	34.96303	-92.42586	O2	20.9	RTU_6
24574	04/09/2013	01:01:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
24574	04/09/2013	01:01:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
24574	04/09/2013	01:01:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
24574	04/09/2013	01:01:00	292-503580	34.96302	-92.42587	O2	20.9	RTU_6
24575	04/09/2013	01:01:00	292-503580	34.96302	-92.42586	H2S	0	RTU_6
24575	04/09/2013	01:01:00	292-503580	34.96302	-92.42586	VOC	0	RTU_6
24575	04/09/2013	01:01:00	292-503580	34.96302	-92.42586	LEL	0	RTU_6
24575	04/09/2013	01:01:00	292-503580	34.96302	-92.42586	O2	20.9	RTU_6
24576	04/09/2013	01:01:00	292-503580	34.96305	-92.42584	H2S	0	RTU_6
24576	04/09/2013	01:01:00	292-503580	34.96305	-92.42584	VOC	0	RTU_6
24576	04/09/2013	01:01:00	292-503580	34.96305	-92.42584	LEL	0	RTU_6
24576	04/09/2013	01:01:00	292-503580	34.96305	-92.42584	O2	20.9	RTU_6
24577	04/09/2013	01:01:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24577	04/09/2013	01:01:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24577	04/09/2013	01:01:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6

24577	04/09/2013 01:01:00	292-503580	34.96309	-92.42585	O2	20.9	RTU_6
24578	04/09/2013 01:02:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24578	04/09/2013 01:02:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24578	04/09/2013 01:02:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24578	04/09/2013 01:02:00	292-503580	34.9631	-92.42586	O2	20.9	RTU_6
24579	04/09/2013 01:02:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24579	04/09/2013 01:02:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24579	04/09/2013 01:02:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24579	04/09/2013 01:02:00	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24580	04/09/2013 01:02:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24580	04/09/2013 01:02:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24580	04/09/2013 01:02:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24580	04/09/2013 01:02:00	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24581	04/09/2013 01:02:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24581	04/09/2013 01:02:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24581	04/09/2013 01:02:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24581	04/09/2013 01:02:00	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24582	04/09/2013 01:03:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
24582	04/09/2013 01:03:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
24582	04/09/2013 01:03:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
24582	04/09/2013 01:03:00	292-503580	34.9631	-92.42591	O2	20.9	RTU_6
24583	04/09/2013 01:03:00	292-503580	34.96306	-92.42597	H2S	0	RTU_6
24583	04/09/2013 01:03:00	292-503580	34.96306	-92.42597	VOC	0	RTU_6
24583	04/09/2013 01:03:00	292-503580	34.96306	-92.42597	LEL	0	RTU_6
24583	04/09/2013 01:03:00	292-503580	34.96306	-92.42597	O2	20.9	RTU_6
24584	04/09/2013 01:03:00	292-503580	34.96307	-92.42596	H2S	0	RTU_6
24584	04/09/2013 01:03:00	292-503580	34.96307	-92.42596	VOC	0	RTU_6
24584	04/09/2013 01:03:00	292-503580	34.96307	-92.42596	LEL	0	RTU_6
24584	04/09/2013 01:03:00	292-503580	34.96307	-92.42596	O2	20.9	RTU_6
24585	04/09/2013 01:03:00	292-503580	34.96304	-92.42597	H2S	0	RTU_6
24585	04/09/2013 01:03:00	292-503580	34.96304	-92.42597	VOC	0	RTU_6
24585	04/09/2013 01:03:00	292-503580	34.96304	-92.42597	LEL	0	RTU_6
24585	04/09/2013 01:03:00	292-503580	34.96304	-92.42597	O2	20.9	RTU_6
24586	04/09/2013 01:03:00	292-503580	34.96304	-92.42599	H2S	0	RTU_6

24586	04/09/2013	01:03:00	292-503580	34.96304	-92.42599	VOC	0	RTU_6
24586	04/09/2013	01:03:00	292-503580	34.96304	-92.42599	LEL	0	RTU_6
24586	04/09/2013	01:03:00	292-503580	34.96304	-92.42599	O2	20.9	RTU_6
24587	04/09/2013	01:04:00	292-503580	34.96304	-92.42597	H2S	0	RTU_6
24587	04/09/2013	01:04:00	292-503580	34.96304	-92.42597	VOC	0	RTU_6
24587	04/09/2013	01:04:00	292-503580	34.96304	-92.42597	LEL	0	RTU_6
24587	04/09/2013	01:04:00	292-503580	34.96304	-92.42597	O2	20.9	RTU_6
24588	04/09/2013	01:04:00	292-503580	34.96304	-92.42598	H2S	0	RTU_6
24588	04/09/2013	01:04:00	292-503580	34.96304	-92.42598	VOC	0	RTU_6
24588	04/09/2013	01:04:00	292-503580	34.96304	-92.42598	LEL	0	RTU_6
24588	04/09/2013	01:04:00	292-503580	34.96304	-92.42598	O2	20.9	RTU_6
24589	04/09/2013	01:04:00	292-503580	34.96305	-92.42595	H2S	0	RTU_6
24589	04/09/2013	01:04:00	292-503580	34.96305	-92.42595	VOC	0	RTU_6
24589	04/09/2013	01:04:00	292-503580	34.96305	-92.42595	LEL	0	RTU_6
24589	04/09/2013	01:04:00	292-503580	34.96305	-92.42595	O2	20.9	RTU_6
24590	04/09/2013	01:04:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6
24590	04/09/2013	01:04:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
24590	04/09/2013	01:04:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
24590	04/09/2013	01:04:00	292-503580	34.96305	-92.42594	O2	20.9	RTU_6
24591	04/09/2013	01:05:00	292-503580	34.96302	-92.42597	H2S	0	RTU_6
24591	04/09/2013	01:05:00	292-503580	34.96302	-92.42597	VOC	0	RTU_6
24591	04/09/2013	01:05:00	292-503580	34.96302	-92.42597	LEL	0	RTU_6
24591	04/09/2013	01:05:00	292-503580	34.96302	-92.42597	O2	20.9	RTU_6
24592	04/09/2013	01:05:00	292-503580	34.96304	-92.42595	H2S	0	RTU_6
24592	04/09/2013	01:05:00	292-503580	34.96304	-92.42595	VOC	0	RTU_6
24592	04/09/2013	01:05:00	292-503580	34.96304	-92.42595	LEL	0	RTU_6
24592	04/09/2013	01:05:00	292-503580	34.96304	-92.42595	O2	20.9	RTU_6
24593	04/09/2013	01:05:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
24593	04/09/2013	01:05:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
24593	04/09/2013	01:05:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
24593	04/09/2013	01:05:00	292-503580	34.96305	-92.42596	O2	20.9	RTU_6
24594	04/09/2013	01:05:00	292-503580	34.96302	-92.42598	H2S	0	RTU_6
24594	04/09/2013	01:05:00	292-503580	34.96302	-92.42598	VOC	0	RTU_6
24594	04/09/2013	01:05:00	292-503580	34.96302	-92.42598	LEL	0	RTU_6

24594	04/09/2013	01:05:00	292-503580	34.96302	-92.42598	O2	20.9	RTU_6
24595	04/09/2013	01:06:00	292-503580	34.96302	-92.42596	H2S	0	RTU_6
24595	04/09/2013	01:06:00	292-503580	34.96302	-92.42596	VOC	0	RTU_6
24595	04/09/2013	01:06:00	292-503580	34.96302	-92.42596	LEL	0	RTU_6
24595	04/09/2013	01:06:00	292-503580	34.96302	-92.42596	O2	20.9	RTU_6
24596	04/09/2013	01:06:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24596	04/09/2013	01:06:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24596	04/09/2013	01:06:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24596	04/09/2013	01:06:00	292-503580	34.96307	-92.42592	O2	20.9	RTU_6
24597	04/09/2013	01:06:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24597	04/09/2013	01:06:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24597	04/09/2013	01:06:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24597	04/09/2013	01:06:00	292-503580	34.96311	-92.42587	O2	20.9	RTU_6
68380	04/09/2013	00:41:57	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68380	04/09/2013	00:41:57	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68380	04/09/2013	00:41:57	292-500690	34.96518	-92.42324	O2	20.9	RTU_5
24599	04/09/2013	01:07:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24599	04/09/2013	01:07:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24599	04/09/2013	01:07:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24599	04/09/2013	01:07:00	292-503580	34.96311	-92.42587	O2	20.9	RTU_6
24600	04/09/2013	01:07:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24600	04/09/2013	01:07:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24600	04/09/2013	01:07:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24600	04/09/2013	01:07:00	292-503580	34.96308	-92.4259	O2	20.9	RTU_6
68381	04/09/2013	00:42:12	292-500690	34.96517	-92.42322	H2S	0	RTU_5
68381	04/09/2013	00:42:12	292-500690	34.96517	-92.42322	VOC	0	RTU_5
68381	04/09/2013	00:42:12	292-500690	34.96517	-92.42322	LEL	0	RTU_5
68381	04/09/2013	00:42:12	292-500690	34.96517	-92.42322	O2	20.9	RTU_5
24602	04/09/2013	01:07:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
24602	04/09/2013	01:07:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
24602	04/09/2013	01:07:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
24602	04/09/2013	01:07:00	292-503580	34.96307	-92.4259	O2	20.9	RTU_6
24603	04/09/2013	01:08:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
24603	04/09/2013	01:08:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6

24603	04/09/2013 01:08:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
24603	04/09/2013 01:08:00	292-503580	34.9631	-92.42589	O2	20.9	RTU_6
24604	04/09/2013 01:08:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24604	04/09/2013 01:08:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24604	04/09/2013 01:08:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24604	04/09/2013 01:08:00	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24605	04/09/2013 01:08:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
68382	04/09/2013 00:42:27	292-500690	34.96518	-92.42318	H2S	0	RTU_5
68382	04/09/2013 00:42:27	292-500690	34.96518	-92.42318	VOC	0	RTU_5
24605	04/09/2013 01:08:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24605	04/09/2013 01:08:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24605	04/09/2013 01:08:00	292-503580	34.96312	-92.42593	O2	20.9	RTU_6
24606	04/09/2013 01:08:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
24606	04/09/2013 01:08:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
24606	04/09/2013 01:08:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
24606	04/09/2013 01:08:00	292-503580	34.96309	-92.42592	O2	20.9	RTU_6
24607	04/09/2013 01:09:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24607	04/09/2013 01:09:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24607	04/09/2013 01:09:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24607	04/09/2013 01:09:00	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24608	04/09/2013 01:09:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24608	04/09/2013 01:09:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24608	04/09/2013 01:09:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24608	04/09/2013 01:09:00	292-503580	34.96305	-92.42587	O2	20.9	RTU_6
68382	04/09/2013 00:42:27	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68382	04/09/2013 00:42:27	292-500690	34.96518	-92.42318	O2	20.9	RTU_5
68383	04/09/2013 00:42:42	292-500690	34.96523	-92.42317	H2S	0	RTU_5
68383	04/09/2013 00:42:42	292-500690	34.96523	-92.42317	VOC	0	RTU_5
24610	04/09/2013 01:09:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24610	04/09/2013 01:09:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24610	04/09/2013 01:09:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24610	04/09/2013 01:09:00	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24611	04/09/2013 01:10:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
24611	04/09/2013 01:10:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6

24611	04/09/2013 01:10:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
24611	04/09/2013 01:10:00	292-503580	34.96304	-92.42591	O2	20.9	RTU_6
24612	04/09/2013 01:10:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24612	04/09/2013 01:10:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24612	04/09/2013 01:10:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24612	04/09/2013 01:10:00	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
68383	04/09/2013 00:42:42	292-500690	34.96523	-92.42317	LEL	0	RTU_5
68383	04/09/2013 00:42:42	292-500690	34.96523	-92.42317	O2	20.9	RTU_5
24613	04/09/2013 01:10:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24613	04/09/2013 01:10:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24613	04/09/2013 01:10:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24613	04/09/2013 01:10:00	292-503580	34.96307	-92.42589	O2	20.9	RTU_6
24614	04/09/2013 01:10:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
24614	04/09/2013 01:10:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
24614	04/09/2013 01:10:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
24614	04/09/2013 01:10:00	292-503580	34.96308	-92.42588	O2	20.9	RTU_6
24615	04/09/2013 01:11:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
24615	04/09/2013 01:11:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
24615	04/09/2013 01:11:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
24615	04/09/2013 01:11:00	292-503580	34.96307	-92.42588	O2	20.9	RTU_6
24617	04/09/2013 01:11:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24617	04/09/2013 01:11:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24617	04/09/2013 01:11:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24617	04/09/2013 01:11:00	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24618	04/09/2013 01:11:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24618	04/09/2013 01:11:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24618	04/09/2013 01:11:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24618	04/09/2013 01:11:00	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24619	04/09/2013 01:12:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24619	04/09/2013 01:12:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24619	04/09/2013 01:12:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24619	04/09/2013 01:12:00	292-503580	34.96312	-92.42588	O2	20.9	RTU_6
24620	04/09/2013 01:12:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24620	04/09/2013 01:12:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6

24620	04/09/2013 01:12:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24620	04/09/2013 01:12:00	292-503580	34.96311	-92.42587	O2	20.9	RTU_6
68384	04/09/2013 00:42:57	292-500690	34.96524	-92.42316	H2S	0	RTU_5
68384	04/09/2013 00:42:57	292-500690	34.96524	-92.42316	VOC	0	RTU_5
68384	04/09/2013 00:42:57	292-500690	34.96524	-92.42316	LEL	0	RTU_5
68384	04/09/2013 00:42:57	292-500690	34.96524	-92.42316	O2	20.9	RTU_5
68385	04/09/2013 00:43:12	292-500690	34.96524	-92.42318	H2S	0	RTU_5
24621	04/09/2013 01:12:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24621	04/09/2013 01:12:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24621	04/09/2013 01:12:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24621	04/09/2013 01:12:00	292-503580	34.96312	-92.42585	O2	20.9	RTU_6
24622	04/09/2013 01:12:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24622	04/09/2013 01:12:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24622	04/09/2013 01:12:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24622	04/09/2013 01:12:00	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24623	04/09/2013 01:13:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24623	04/09/2013 01:13:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24623	04/09/2013 01:13:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24623	04/09/2013 01:13:00	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24624	04/09/2013 01:13:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
24624	04/09/2013 01:13:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
24624	04/09/2013 01:13:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
24624	04/09/2013 01:13:00	292-503580	34.96309	-92.42592	O2	20.9	RTU_6
24625	04/09/2013 01:13:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24625	04/09/2013 01:13:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24625	04/09/2013 01:13:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24625	04/09/2013 01:13:00	292-503580	34.96307	-92.42593	O2	20.9	RTU_6
24626	04/09/2013 01:13:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
24626	04/09/2013 01:13:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
24626	04/09/2013 01:13:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
24626	04/09/2013 01:13:00	292-503580	34.96306	-92.42593	O2	20.9	RTU_6
24627	04/09/2013 01:14:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6
24627	04/09/2013 01:14:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6
24627	04/09/2013 01:14:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6

24627	04/09/2013 01:14:00	292-503580	34.96301	-92.42593	O2	20.9	RTU_6
24628	04/09/2013 01:14:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
24628	04/09/2013 01:14:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
24628	04/09/2013 01:14:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
24628	04/09/2013 01:14:00	292-503580	34.96299	-92.42593	O2	20.9	RTU_6
24629	04/09/2013 01:14:00	292-503580	34.963	-92.42599	H2S	0	RTU_6
24629	04/09/2013 01:14:00	292-503580	34.963	-92.42599	VOC	0	RTU_6
24629	04/09/2013 01:14:00	292-503580	34.963	-92.42599	LEL	0	RTU_6
24629	04/09/2013 01:14:00	292-503580	34.963	-92.42599	O2	20.9	RTU_6
24630	04/09/2013 01:14:00	292-503580	34.96302	-92.42599	H2S	0	RTU_6
24630	04/09/2013 01:14:00	292-503580	34.96302	-92.42599	VOC	0	RTU_6
24630	04/09/2013 01:14:00	292-503580	34.96302	-92.42599	LEL	0	RTU_6
24630	04/09/2013 01:14:00	292-503580	34.96302	-92.42599	O2	20.9	RTU_6
24631	04/09/2013 01:15:00	292-503580	34.96302	-92.42598	H2S	0	RTU_6
24631	04/09/2013 01:15:00	292-503580	34.96302	-92.42598	VOC	0	RTU_6
24631	04/09/2013 01:15:00	292-503580	34.96302	-92.42598	LEL	0	RTU_6
24631	04/09/2013 01:15:00	292-503580	34.96302	-92.42598	O2	20.9	RTU_6
24632	04/09/2013 01:15:00	292-503580	34.96304	-92.42597	H2S	0	RTU_6
24632	04/09/2013 01:15:00	292-503580	34.96304	-92.42597	VOC	0	RTU_6
24632	04/09/2013 01:15:00	292-503580	34.96304	-92.42597	LEL	0	RTU_6
24632	04/09/2013 01:15:00	292-503580	34.96304	-92.42597	O2	20.9	RTU_6
24633	04/09/2013 01:15:00	292-503580	34.96306	-92.42594	H2S	0	RTU_6
24633	04/09/2013 01:15:00	292-503580	34.96306	-92.42594	VOC	0	RTU_6
24633	04/09/2013 01:15:00	292-503580	34.96306	-92.42594	LEL	0	RTU_6
24633	04/09/2013 01:15:00	292-503580	34.96306	-92.42594	O2	20.9	RTU_6
24634	04/09/2013 01:15:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6
24634	04/09/2013 01:15:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
24634	04/09/2013 01:15:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
24634	04/09/2013 01:15:00	292-503580	34.96305	-92.42594	O2	20.9	RTU_6
24635	04/09/2013 01:16:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24635	04/09/2013 01:16:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24635	04/09/2013 01:16:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
24635	04/09/2013 01:16:00	292-503580	34.96305	-92.42593	O2	20.9	RTU_6
24636	04/09/2013 01:16:00	292-503580	34.96303	-92.42597	H2S	0	RTU_6

24636	04/09/2013	01:16:00	292-503580	34.96303	-92.42597	VOC	0	RTU_6
24636	04/09/2013	01:16:00	292-503580	34.96303	-92.42597	LEL	0	RTU_6
24636	04/09/2013	01:16:00	292-503580	34.96303	-92.42597	O2	20.9	RTU_6
24637	04/09/2013	01:16:00	292-503580	34.96303	-92.42596	H2S	0	RTU_6
24637	04/09/2013	01:16:00	292-503580	34.96303	-92.42596	VOC	0	RTU_6
24637	04/09/2013	01:16:00	292-503580	34.96303	-92.42596	LEL	0	RTU_6
24637	04/09/2013	01:16:00	292-503580	34.96303	-92.42596	O2	20.9	RTU_6
24638	04/09/2013	01:16:00	292-503580	34.96302	-92.42595	H2S	0	RTU_6
24638	04/09/2013	01:16:00	292-503580	34.96302	-92.42595	VOC	0	RTU_6
24638	04/09/2013	01:16:00	292-503580	34.96302	-92.42595	LEL	0	RTU_6
24638	04/09/2013	01:16:00	292-503580	34.96302	-92.42595	O2	20.9	RTU_6
24639	04/09/2013	01:17:00	292-503580	34.96302	-92.42591	H2S	0	RTU_6
24639	04/09/2013	01:17:00	292-503580	34.96302	-92.42591	VOC	0	RTU_6
24639	04/09/2013	01:17:00	292-503580	34.96302	-92.42591	LEL	0	RTU_6
24639	04/09/2013	01:17:00	292-503580	34.96302	-92.42591	O2	20.9	RTU_6
24640	04/09/2013	01:17:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24640	04/09/2013	01:17:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24640	04/09/2013	01:17:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24640	04/09/2013	01:17:00	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24641	04/09/2013	01:17:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6
24641	04/09/2013	01:17:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6
24641	04/09/2013	01:17:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6
24641	04/09/2013	01:17:00	292-503580	34.96301	-92.42593	O2	20.9	RTU_6
24642	04/09/2013	01:17:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24642	04/09/2013	01:17:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24642	04/09/2013	01:17:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24642	04/09/2013	01:17:00	292-503580	34.96304	-92.4259	O2	20.9	RTU_6
24643	04/09/2013	01:18:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24643	04/09/2013	01:18:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24643	04/09/2013	01:18:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24643	04/09/2013	01:18:00	292-503580	34.96306	-92.42587	O2	20.9	RTU_6
24644	04/09/2013	01:18:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24644	04/09/2013	01:18:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24644	04/09/2013	01:18:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6

24644	04/09/2013 01:18:00	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24645	04/09/2013 01:18:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
24645	04/09/2013 01:18:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
24645	04/09/2013 01:18:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
24645	04/09/2013 01:18:00	292-503580	34.96305	-92.42588	O2	20.9	RTU_6
24646	04/09/2013 01:18:00	292-503580	34.96301	-92.42596	H2S	0	RTU_6
24646	04/09/2013 01:18:00	292-503580	34.96301	-92.42596	VOC	0	RTU_6
24646	04/09/2013 01:18:00	292-503580	34.96301	-92.42596	LEL	0	RTU_6
24646	04/09/2013 01:18:00	292-503580	34.96301	-92.42596	O2	20.9	RTU_6
24647	04/09/2013 01:19:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
24647	04/09/2013 01:19:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
24647	04/09/2013 01:19:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
24647	04/09/2013 01:19:00	292-503580	34.96303	-92.42593	O2	20.9	RTU_6
24649	04/09/2013 01:19:00	292-503580	34.96301	-92.42595	H2S	0	RTU_6
24649	04/09/2013 01:19:00	292-503580	34.96301	-92.42595	VOC	0	RTU_6
24649	04/09/2013 01:19:00	292-503580	34.96301	-92.42595	LEL	0	RTU_6
24649	04/09/2013 01:19:00	292-503580	34.96301	-92.42595	O2	20.9	RTU_6
24650	04/09/2013 01:19:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24650	04/09/2013 01:19:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24650	04/09/2013 01:19:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24650	04/09/2013 01:19:00	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24651	04/09/2013 01:20:00	292-503580	34.96301	-92.42597	H2S	0	RTU_6
24651	04/09/2013 01:20:00	292-503580	34.96301	-92.42597	VOC	0	RTU_6
24651	04/09/2013 01:20:00	292-503580	34.96301	-92.42597	LEL	0	RTU_6
24651	04/09/2013 01:20:00	292-503580	34.96301	-92.42597	O2	20.9	RTU_6
24652	04/09/2013 01:20:00	292-503580	34.96302	-92.42596	H2S	0	RTU_6
24652	04/09/2013 01:20:00	292-503580	34.96302	-92.42596	VOC	0	RTU_6
24652	04/09/2013 01:20:00	292-503580	34.96302	-92.42596	LEL	0	RTU_6
24652	04/09/2013 01:20:00	292-503580	34.96302	-92.42596	O2	20.9	RTU_6
24653	04/09/2013 01:20:00	292-503580	34.96305	-92.42598	H2S	0	RTU_6
24653	04/09/2013 01:20:00	292-503580	34.96305	-92.42598	VOC	0	RTU_6
68385	04/09/2013 00:43:12	292-500690	34.96524	-92.42318	VOC	0	RTU_5
68385	04/09/2013 00:43:12	292-500690	34.96524	-92.42318	LEL	0	RTU_5
68385	04/09/2013 00:43:12	292-500690	34.96524	-92.42318	O2	20.9	RTU_5

68386	04/09/2013 00:43:27	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68386	04/09/2013 00:43:27	292-500690	34.96524	-92.42319	VOC	0	RTU_5
24653	04/09/2013 01:20:00	292-503580	34.96305	-92.42598	LEL	0	RTU_6
24653	04/09/2013 01:20:00	292-503580	34.96305	-92.42598	O2	20.9	RTU_6
24655	04/09/2013 01:21:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
24655	04/09/2013 01:21:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
24655	04/09/2013 01:21:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
24655	04/09/2013 01:21:00	292-503580	34.96305	-92.42596	O2	20.9	RTU_6
24656	04/09/2013 01:21:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
68386	04/09/2013 00:43:27	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68386	04/09/2013 00:43:27	292-500690	34.96524	-92.42319	O2	20.9	RTU_5
68387	04/09/2013 00:43:42	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68387	04/09/2013 00:43:42	292-500690	34.96522	-92.42319	VOC	0	RTU_5
24656	04/09/2013 01:21:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
24656	04/09/2013 01:21:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
24656	04/09/2013 01:21:00	292-503580	34.96308	-92.42592	O2	20.9	RTU_6
24657	04/09/2013 01:21:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24657	04/09/2013 01:21:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24657	04/09/2013 01:21:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24657	04/09/2013 01:21:00	292-503580	34.96311	-92.42586	O2	20.9	RTU_6
24658	04/09/2013 01:21:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24658	04/09/2013 01:21:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24658	04/09/2013 01:21:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24658	04/09/2013 01:21:00	292-503580	34.96309	-92.42584	O2	20.9	RTU_6
24659	04/09/2013 01:22:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24659	04/09/2013 01:22:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24659	04/09/2013 01:22:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24659	04/09/2013 01:22:00	292-503580	34.96309	-92.42585	O2	20.9	RTU_6
24660	04/09/2013 01:22:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24660	04/09/2013 01:22:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24660	04/09/2013 01:22:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24660	04/09/2013 01:22:00	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24661	04/09/2013 01:22:00	292-503580	0	0	H2S	0	RTU_6
24661	04/09/2013 01:22:00	292-503580	0	0	VOC	0	RTU_6

24661	04/09/2013	01:22:00	292-503580	0	0	LEL	0	RTU_6
24661	04/09/2013	01:22:00	292-503580	0	0	O2	20.9	RTU_6
24662	04/09/2013	01:22:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
24662	04/09/2013	01:22:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
24662	04/09/2013	01:22:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
24662	04/09/2013	01:22:00	292-503580	34.96305	-92.42585	O2	20.9	RTU_6
24663	04/09/2013	01:32:00	292-503580	34.96314	-92.42577	H2S	0	RTU_6
24663	04/09/2013	01:32:00	292-503580	34.96314	-92.42577	VOC	0	RTU_6
24663	04/09/2013	01:32:00	292-503580	34.96314	-92.42577	LEL	0	RTU_6
24664	04/09/2013	01:33:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24664	04/09/2013	01:33:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24664	04/09/2013	01:33:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24665	04/09/2013	01:33:00	292-503580	34.96308	-92.42589	H2S	0.1	RTU_6
24665	04/09/2013	01:33:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24665	04/09/2013	01:33:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24666	04/09/2013	01:33:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
24666	04/09/2013	01:33:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
24666	04/09/2013	01:33:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
24667	04/09/2013	01:33:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24667	04/09/2013	01:33:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24667	04/09/2013	01:33:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24668	04/09/2013	01:34:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24668	04/09/2013	01:34:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24668	04/09/2013	01:34:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
24669	04/09/2013	01:34:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24669	04/09/2013	01:34:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24669	04/09/2013	01:34:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24670	04/09/2013	01:34:00	292-503580	34.96317	-92.4258	H2S	0	RTU_6
24670	04/09/2013	01:34:00	292-503580	34.96317	-92.4258	VOC	0	RTU_6
24670	04/09/2013	01:34:00	292-503580	34.96317	-92.4258	LEL	0	RTU_6
24672	04/09/2013	01:35:00	292-503580	34.96312	-92.42582	H2S	0	RTU_6
24672	04/09/2013	01:35:00	292-503580	34.96312	-92.42582	VOC	0	RTU_6
24672	04/09/2013	01:35:00	292-503580	34.96312	-92.42582	LEL	0	RTU_6
24673	04/09/2013	01:35:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6

24673	04/09/2013 01:35:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
24673	04/09/2013 01:35:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
68387	04/09/2013 00:43:42	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68387	04/09/2013 00:43:42	292-500690	34.96522	-92.42319	O2	20.9	RTU_5
68388	04/09/2013 00:43:57	292-500690	34.96523	-92.42317	H2S	0	RTU_5
68388	04/09/2013 00:43:57	292-500690	34.96523	-92.42317	VOC	0	RTU_5
68388	04/09/2013 00:43:57	292-500690	34.96523	-92.42317	LEL	0	RTU_5
68388	04/09/2013 00:43:57	292-500690	34.96523	-92.42317	O2	20.9	RTU_5
68389	04/09/2013 00:44:12	292-500690	34.96523	-92.42319	H2S	0	RTU_5
24675	04/09/2013 01:35:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
24675	04/09/2013 01:35:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
24675	04/09/2013 01:35:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
24676	04/09/2013 01:36:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24676	04/09/2013 01:36:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24676	04/09/2013 01:36:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
68389	04/09/2013 00:44:12	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68389	04/09/2013 00:44:12	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68389	04/09/2013 00:44:12	292-500690	34.96523	-92.42319	O2	20.9	RTU_5
68390	04/09/2013 00:44:27	292-500690	34.96523	-92.42322	H2S	0	RTU_5
68390	04/09/2013 00:44:27	292-500690	34.96523	-92.42322	VOC	0	RTU_5
68390	04/09/2013 00:44:27	292-500690	34.96523	-92.42322	LEL	0	RTU_5
24680	04/09/2013 01:37:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24680	04/09/2013 01:37:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24680	04/09/2013 01:37:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24681	04/09/2013 01:37:00	292-503580	34.96282	-92.42616	H2S	0	RTU_6
24681	04/09/2013 01:37:00	292-503580	34.96282	-92.42616	VOC	0	RTU_6
24681	04/09/2013 01:37:00	292-503580	34.96282	-92.42616	LEL	0	RTU_6
24683	04/09/2013 01:37:00	292-503580	34.96283	-92.42616	H2S	0	RTU_6
24683	04/09/2013 01:37:00	292-503580	34.96283	-92.42616	VOC	0	RTU_6
24683	04/09/2013 01:37:00	292-503580	34.96283	-92.42616	LEL	0	RTU_6
24684	04/09/2013 01:38:00	292-503580	34.96292	-92.42604	H2S	0	RTU_6
24684	04/09/2013 01:38:00	292-503580	34.96292	-92.42604	VOC	0	RTU_6
68390	04/09/2013 00:44:27	292-500690	34.96523	-92.42322	O2	20.9	RTU_5
68391	04/09/2013 00:44:42	292-500690	34.96521	-92.42325	H2S	0	RTU_5

68391	04/09/2013 00:44:42	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68391	04/09/2013 00:44:42	292-500690	34.96521	-92.42325	LEL	0	RTU_5
68391	04/09/2013 00:44:42	292-500690	34.96521	-92.42325	O2	20.9	RTU_5
68392	04/09/2013 00:44:57	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68392	04/09/2013 00:44:57	292-500690	34.96521	-92.42325	VOC	0	RTU_5
24684	04/09/2013 01:38:00	292-503580	34.96292	-92.42604	LEL	0	RTU_6
24685	04/09/2013 01:38:00	292-503580	34.96296	-92.42599	H2S	0	RTU_6
24685	04/09/2013 01:38:00	292-503580	34.96296	-92.42599	VOC	0	RTU_6
24685	04/09/2013 01:38:00	292-503580	34.96296	-92.42599	LEL	0	RTU_6
24686	04/09/2013 01:38:00	292-503580	34.96297	-92.42597	H2S	0	RTU_6
24686	04/09/2013 01:38:00	292-503580	34.96297	-92.42597	VOC	0	RTU_6
24686	04/09/2013 01:38:00	292-503580	34.96297	-92.42597	LEL	0	RTU_6
24687	04/09/2013 01:38:00	292-503580	34.96298	-92.42596	H2S	0	RTU_6
24687	04/09/2013 01:38:00	292-503580	34.96298	-92.42596	VOC	0	RTU_6
24687	04/09/2013 01:38:00	292-503580	34.96298	-92.42596	LEL	0	RTU_6
24688	04/09/2013 01:39:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
24688	04/09/2013 01:39:00	292-503580	34.963	-92.42593	VOC	0	RTU_6
24688	04/09/2013 01:39:00	292-503580	34.963	-92.42593	LEL	0	RTU_6
24689	04/09/2013 01:39:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24689	04/09/2013 01:39:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24689	04/09/2013 01:39:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24690	04/09/2013 01:39:00	292-503580	34.96305	-92.42592	H2S	0.1	RTU_6
24690	04/09/2013 01:39:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24690	04/09/2013 01:39:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24691	04/09/2013 01:39:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24692	04/09/2013 01:40:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
24692	04/09/2013 01:40:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
24692	04/09/2013 01:40:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
24693	04/09/2013 01:40:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24693	04/09/2013 01:40:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24693	04/09/2013 01:40:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24694	04/09/2013 01:40:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
68392	04/09/2013 00:44:57	292-500690	34.96521	-92.42325	LEL	0	RTU_5
68392	04/09/2013 00:44:57	292-500690	34.96521	-92.42325	O2	20.9	RTU_5

24694	04/09/2013 01:40:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24694	04/09/2013 01:40:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24695	04/09/2013 01:40:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24695	04/09/2013 01:40:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24695	04/09/2013 01:40:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24696	04/09/2013 01:41:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
24696	04/09/2013 01:41:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
24696	04/09/2013 01:41:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
24697	04/09/2013 01:41:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24697	04/09/2013 01:41:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24697	04/09/2013 01:41:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24698	04/09/2013 01:41:00	292-503580	34.96315	-92.42584	H2S	0	RTU_6
24698	04/09/2013 01:41:00	292-503580	34.96315	-92.42584	VOC	0	RTU_6
24698	04/09/2013 01:41:00	292-503580	34.96315	-92.42584	LEL	0	RTU_6
24699	04/09/2013 01:41:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24699	04/09/2013 01:41:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24699	04/09/2013 01:41:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24700	04/09/2013 01:42:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
24700	04/09/2013 01:42:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
24700	04/09/2013 01:42:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
24701	04/09/2013 01:42:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24701	04/09/2013 01:42:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24701	04/09/2013 01:42:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24702	04/09/2013 01:42:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24702	04/09/2013 01:42:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24702	04/09/2013 01:42:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24704	04/09/2013 01:43:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24704	04/09/2013 01:43:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24704	04/09/2013 01:43:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
68393	04/09/2013 00:45:12	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68393	04/09/2013 00:45:12	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68393	04/09/2013 00:45:12	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68393	04/09/2013 00:45:12	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
68394	04/09/2013 00:45:27	292-500690	34.96517	-92.42324	H2S	0	RTU_5

24706	04/09/2013 01:43:00	292-503580	34.96306	-92.42582	H2S	0	RTU_6
24706	04/09/2013 01:43:00	292-503580	34.96306	-92.42582	VOC	0	RTU_6
24706	04/09/2013 01:43:00	292-503580	34.96306	-92.42582	LEL	0	RTU_6
24707	04/09/2013 01:43:00	292-503580	34.96307	-92.4258	H2S	0	RTU_6
24707	04/09/2013 01:43:00	292-503580	34.96307	-92.4258	VOC	0	RTU_6
24707	04/09/2013 01:43:00	292-503580	34.96307	-92.4258	LEL	0	RTU_6
24708	04/09/2013 01:44:00	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24708	04/09/2013 01:44:00	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24708	04/09/2013 01:44:00	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24709	04/09/2013 01:44:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
24709	04/09/2013 01:44:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
24709	04/09/2013 01:44:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
68394	04/09/2013 00:45:27	292-500690	34.96517	-92.42324	VOC	0	RTU_5
68394	04/09/2013 00:45:27	292-500690	34.96517	-92.42324	LEL	0	RTU_5
68394	04/09/2013 00:45:27	292-500690	34.96517	-92.42324	O2	20.9	RTU_5
24710	04/09/2013 01:44:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
24710	04/09/2013 01:44:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
24710	04/09/2013 01:44:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
24711	04/09/2013 01:44:00	292-503580	34.96306	-92.42584	H2S	0	RTU_6
24711	04/09/2013 01:44:00	292-503580	34.96306	-92.42584	VOC	0	RTU_6
24711	04/09/2013 01:44:00	292-503580	34.96306	-92.42584	LEL	0	RTU_6
24712	04/09/2013 01:45:00	292-503580	34.96306	-92.42584	H2S	0	RTU_6
24712	04/09/2013 01:45:00	292-503580	34.96306	-92.42584	VOC	0	RTU_6
24712	04/09/2013 01:45:00	292-503580	34.96306	-92.42584	LEL	0	RTU_6
24713	04/09/2013 01:45:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24713	04/09/2013 01:45:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24713	04/09/2013 01:45:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24714	04/09/2013 01:45:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
24714	04/09/2013 01:45:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
24714	04/09/2013 01:45:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
24715	04/09/2013 01:45:00	292-503580	34.96311	-92.42578	H2S	0	RTU_6
24715	04/09/2013 01:45:00	292-503580	34.96311	-92.42578	VOC	0	RTU_6
24715	04/09/2013 01:45:00	292-503580	34.96311	-92.42578	LEL	0	RTU_6
24716	04/09/2013 01:46:00	292-503580	34.96311	-92.42578	H2S	0	RTU_6

24716	04/09/2013 01:46:00	292-503580	34.96311	-92.42578	VOC	0	RTU_6
24716	04/09/2013 01:46:00	292-503580	34.96311	-92.42578	LEL	0	RTU_6
24717	04/09/2013 01:46:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24717	04/09/2013 01:46:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24717	04/09/2013 01:46:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24718	04/09/2013 01:46:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24718	04/09/2013 01:46:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24718	04/09/2013 01:46:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24719	04/09/2013 01:46:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
24719	04/09/2013 01:46:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
24719	04/09/2013 01:46:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
24720	04/09/2013 01:47:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
24720	04/09/2013 01:47:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
24720	04/09/2013 01:47:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
24721	04/09/2013 01:47:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
24721	04/09/2013 01:47:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
24721	04/09/2013 01:47:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
24722	04/09/2013 01:47:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24722	04/09/2013 01:47:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24722	04/09/2013 01:47:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24723	04/09/2013 01:47:00	292-503580	34.96302	-92.42598	H2S	0	RTU_6
24723	04/09/2013 01:47:00	292-503580	34.96302	-92.42598	VOC	0	RTU_6
24723	04/09/2013 01:47:00	292-503580	34.96302	-92.42598	LEL	0	RTU_6
24724	04/09/2013 01:48:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
24724	04/09/2013 01:48:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
24724	04/09/2013 01:48:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
24725	04/09/2013 01:48:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24725	04/09/2013 01:48:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24725	04/09/2013 01:48:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24726	04/09/2013 01:48:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24726	04/09/2013 01:48:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24726	04/09/2013 01:48:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24727	04/09/2013 01:48:00	292-503580	34.96311	-92.42585	H2S	0	RTU_6
24727	04/09/2013 01:48:00	292-503580	34.96311	-92.42585	VOC	0	RTU_6

24727	04/09/2013 01:48:00	292-503580	34.96311	-92.42585	LEL	0	RTU_6
24728	04/09/2013 01:49:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24728	04/09/2013 01:49:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24728	04/09/2013 01:49:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24729	04/09/2013 01:49:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
24729	04/09/2013 01:49:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
24729	04/09/2013 01:49:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
24730	04/09/2013 01:49:00	292-503580	34.96311	-92.4258	H2S	0	RTU_6
24730	04/09/2013 01:49:00	292-503580	34.96311	-92.4258	VOC	0	RTU_6
24730	04/09/2013 01:49:00	292-503580	34.96311	-92.4258	LEL	0	RTU_6
24731	04/09/2013 01:49:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
24731	04/09/2013 01:49:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
24731	04/09/2013 01:49:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
24732	04/09/2013 01:50:00	292-503580	34.96306	-92.42582	H2S	0	RTU_6
24732	04/09/2013 01:50:00	292-503580	34.96306	-92.42582	VOC	0	RTU_6
24732	04/09/2013 01:50:00	292-503580	34.96306	-92.42582	LEL	0	RTU_6
24733	04/09/2013 01:50:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24733	04/09/2013 01:50:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24733	04/09/2013 01:50:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24735	04/09/2013 01:50:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24735	04/09/2013 01:50:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
68395	04/09/2013 00:45:42	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68395	04/09/2013 00:45:42	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68395	04/09/2013 00:45:42	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68395	04/09/2013 00:45:42	292-500690	34.9652	-92.42326	O2	20.9	RTU_5
24735	04/09/2013 01:50:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24736	04/09/2013 01:51:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24736	04/09/2013 01:51:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24736	04/09/2013 01:51:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24737	04/09/2013 01:51:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24737	04/09/2013 01:51:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24737	04/09/2013 01:51:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24739	04/09/2013 01:51:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24739	04/09/2013 01:51:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6

24739	04/09/2013 01:51:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
68396	04/09/2013 00:45:57	292-500690	34.96519	-92.42328	H2S	0	RTU_5
68396	04/09/2013 00:45:57	292-500690	34.96519	-92.42328	VOC	0	RTU_5
68396	04/09/2013 00:45:57	292-500690	34.96519	-92.42328	LEL	0	RTU_5
68396	04/09/2013 00:45:57	292-500690	34.96519	-92.42328	O2	20.9	RTU_5
24740	04/09/2013 01:52:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24740	04/09/2013 01:52:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24740	04/09/2013 01:52:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24742	04/09/2013 01:52:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
24742	04/09/2013 01:52:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
24742	04/09/2013 01:52:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6
24743	04/09/2013 01:52:00	292-503580	34.96302	-92.42578	H2S	0	RTU_6
24743	04/09/2013 01:52:00	292-503580	34.96302	-92.42578	VOC	0	RTU_6
24743	04/09/2013 01:52:00	292-503580	34.96302	-92.42578	LEL	0	RTU_6
24744	04/09/2013 01:53:00	292-503580	34.96303	-92.42579	H2S	0	RTU_6
24744	04/09/2013 01:53:00	292-503580	34.96303	-92.42579	VOC	0	RTU_6
24744	04/09/2013 01:53:00	292-503580	34.96303	-92.42579	LEL	0	RTU_6
24745	04/09/2013 01:53:00	292-503580	34.96302	-92.4258	H2S	0	RTU_6
24745	04/09/2013 01:53:00	292-503580	34.96302	-92.4258	VOC	0	RTU_6
24745	04/09/2013 01:53:00	292-503580	34.96302	-92.4258	LEL	0	RTU_6
24746	04/09/2013 01:53:00	292-503580	34.96301	-92.4258	H2S	0	RTU_6
68397	04/09/2013 00:46:12	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68397	04/09/2013 00:46:12	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68397	04/09/2013 00:46:12	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68397	04/09/2013 00:46:12	292-500690	34.9652	-92.42325	O2	20.9	RTU_5
24746	04/09/2013 01:53:00	292-503580	34.96301	-92.4258	VOC	0	RTU_6
24746	04/09/2013 01:53:00	292-503580	34.96301	-92.4258	LEL	0	RTU_6
24748	04/09/2013 01:54:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
24748	04/09/2013 01:54:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
24748	04/09/2013 01:54:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
24749	04/09/2013 01:54:00	292-503580	34.96311	-92.42581	H2S	0	RTU_6
24749	04/09/2013 01:54:00	292-503580	34.96311	-92.42581	VOC	0	RTU_6
24749	04/09/2013 01:54:00	292-503580	34.96311	-92.42581	LEL	0	RTU_6
24750	04/09/2013 01:54:00	292-503580	34.9631	-92.42582	H2S	0	RTU_6

24750	04/09/2013 01:54:00	292-503580	34.9631	-92.42582	VOC	0	RTU_6
68398	04/09/2013 00:46:27	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68398	04/09/2013 00:46:27	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68398	04/09/2013 00:46:27	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68398	04/09/2013 00:46:27	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
24750	04/09/2013 01:54:00	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24751	04/09/2013 01:54:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
24751	04/09/2013 01:54:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
24751	04/09/2013 01:54:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
24752	04/09/2013 01:55:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24752	04/09/2013 01:55:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24752	04/09/2013 01:55:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24754	04/09/2013 01:55:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
24754	04/09/2013 01:55:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
24754	04/09/2013 01:55:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
24755	04/09/2013 01:56:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24755	04/09/2013 01:56:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24755	04/09/2013 01:56:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24756	04/09/2013 01:56:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
68399	04/09/2013 00:46:42	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68399	04/09/2013 00:46:42	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68399	04/09/2013 00:46:42	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68399	04/09/2013 00:46:42	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
24756	04/09/2013 01:56:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
24756	04/09/2013 01:56:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
24757	04/09/2013 01:56:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24757	04/09/2013 01:56:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24757	04/09/2013 01:56:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24758	04/09/2013 01:56:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
24758	04/09/2013 01:56:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
24758	04/09/2013 01:56:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
24759	04/09/2013 01:57:00	292-503580	34.96314	-92.42583	H2S	0	RTU_6
24759	04/09/2013 01:57:00	292-503580	34.96314	-92.42583	VOC	0	RTU_6
24759	04/09/2013 01:57:00	292-503580	34.96314	-92.42583	LEL	0	RTU_6

24760	04/09/2013 01:57:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
24760	04/09/2013 01:57:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
24760	04/09/2013 01:57:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
68400	04/09/2013 00:46:57	292-500690	34.96519	-92.42326	H2S	0	RTU_5
68400	04/09/2013 00:46:57	292-500690	34.96519	-92.42326	VOC	0	RTU_5
68400	04/09/2013 00:46:57	292-500690	34.96519	-92.42326	LEL	0	RTU_5
68400	04/09/2013 00:46:57	292-500690	34.96519	-92.42326	O2	20.9	RTU_5
24762	04/09/2013 01:57:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24762	04/09/2013 01:57:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24762	04/09/2013 01:57:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24763	04/09/2013 01:58:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24763	04/09/2013 01:58:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24763	04/09/2013 01:58:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24765	04/09/2013 01:58:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24765	04/09/2013 01:58:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24765	04/09/2013 01:58:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24767	04/09/2013 01:59:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24767	04/09/2013 01:59:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
68401	04/09/2013 00:47:12	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68401	04/09/2013 00:47:12	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68401	04/09/2013 00:47:12	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68401	04/09/2013 00:47:12	292-500690	34.96523	-92.42321	O2	20.9	RTU_5
68402	04/09/2013 00:47:27	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68402	04/09/2013 00:47:27	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68402	04/09/2013 00:47:27	292-500690	34.96522	-92.42319	LEL	0	RTU_5
24767	04/09/2013 01:59:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24769	04/09/2013 01:59:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24769	04/09/2013 01:59:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24769	04/09/2013 01:59:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24770	04/09/2013 01:59:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24770	04/09/2013 01:59:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24770	04/09/2013 01:59:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24771	04/09/2013 02:00:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24771	04/09/2013 02:00:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6

24771	04/09/2013	02:00:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24773	04/09/2013	02:00:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
68402	04/09/2013	00:47:27	292-500690	34.96522	-92.42319	O2	20.9	RTU_5
68403	04/09/2013	00:47:42	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68403	04/09/2013	00:47:42	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68403	04/09/2013	00:47:42	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68403	04/09/2013	00:47:42	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68404	04/09/2013	00:47:57	292-500690	34.96521	-92.42317	H2S	0	RTU_5
68404	04/09/2013	00:47:57	292-500690	34.96521	-92.42317	VOC	0	RTU_5
24773	04/09/2013	02:00:00	292-503580	34.96304	-92.42592	VOC	0	RTU_6
24773	04/09/2013	02:00:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
24774	04/09/2013	02:00:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
24774	04/09/2013	02:00:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
24774	04/09/2013	02:00:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
24775	04/09/2013	02:01:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
24775	04/09/2013	02:01:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
24775	04/09/2013	02:01:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
24776	04/09/2013	02:01:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24776	04/09/2013	02:01:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24776	04/09/2013	02:01:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24777	04/09/2013	02:01:00	292-503580	34.96306	-92.42589	H2S	0	RTU_6
24777	04/09/2013	02:01:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
24777	04/09/2013	02:01:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
24778	04/09/2013	02:01:00	292-503580	34.96297	-92.42593	H2S	0	RTU_6
24778	04/09/2013	02:01:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
24778	04/09/2013	02:01:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
24779	04/09/2013	02:02:00	292-503580	34.96297	-92.42592	H2S	0	RTU_6
24779	04/09/2013	02:02:00	292-503580	34.96297	-92.42592	VOC	0	RTU_6
24779	04/09/2013	02:02:00	292-503580	34.96297	-92.42592	LEL	0	RTU_6
24780	04/09/2013	02:02:00	292-503580	34.963	-92.42591	H2S	0	RTU_6
24780	04/09/2013	02:02:00	292-503580	34.963	-92.42591	VOC	0	RTU_6
24780	04/09/2013	02:02:00	292-503580	34.963	-92.42591	LEL	0	RTU_6
24781	04/09/2013	02:02:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24781	04/09/2013	02:02:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6

24781	04/09/2013 02:02:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
24782	04/09/2013 02:02:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
24782	04/09/2013 02:02:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
24782	04/09/2013 02:02:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
24783	04/09/2013 02:03:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24783	04/09/2013 02:03:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24783	04/09/2013 02:03:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24784	04/09/2013 02:03:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
24784	04/09/2013 02:03:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
24784	04/09/2013 02:03:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
24785	04/09/2013 02:03:00	292-503580	34.96303	-92.42584	H2S	0	RTU_6
24785	04/09/2013 02:03:00	292-503580	34.96303	-92.42584	VOC	0	RTU_6
24785	04/09/2013 02:03:00	292-503580	34.96303	-92.42584	LEL	0	RTU_6
24786	04/09/2013 02:03:00	292-503580	34.96304	-92.42585	H2S	0	RTU_6
24786	04/09/2013 02:03:00	292-503580	34.96304	-92.42585	VOC	0	RTU_6
24786	04/09/2013 02:03:00	292-503580	34.96304	-92.42585	LEL	0	RTU_6
24787	04/09/2013 02:04:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
24787	04/09/2013 02:04:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
24787	04/09/2013 02:04:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
24788	04/09/2013 02:04:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24788	04/09/2013 02:04:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24788	04/09/2013 02:04:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24789	04/09/2013 02:04:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
24789	04/09/2013 02:04:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
24789	04/09/2013 02:04:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
24790	04/09/2013 02:04:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24790	04/09/2013 02:04:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24790	04/09/2013 02:04:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24791	04/09/2013 02:05:00	292-503580	34.96302	-92.42591	H2S	0	RTU_6
24791	04/09/2013 02:05:00	292-503580	34.96302	-92.42591	VOC	0	RTU_6
24791	04/09/2013 02:05:00	292-503580	34.96302	-92.42591	LEL	0	RTU_6
24792	04/09/2013 02:05:00	292-503580	34.96306	-92.42584	H2S	0	RTU_6
24792	04/09/2013 02:05:00	292-503580	34.96306	-92.42584	VOC	0	RTU_6
24792	04/09/2013 02:05:00	292-503580	34.96306	-92.42584	LEL	0	RTU_6

24793	04/09/2013 02:05:00	292-503580	34.96296	-92.42588	H2S	0	RTU_6
24793	04/09/2013 02:05:00	292-503580	34.96296	-92.42588	VOC	0	RTU_6
24793	04/09/2013 02:05:00	292-503580	34.96296	-92.42588	LEL	0	RTU_6
24794	04/09/2013 02:05:00	292-503580	34.96297	-92.42588	H2S	0	RTU_6
24794	04/09/2013 02:05:00	292-503580	34.96297	-92.42588	VOC	0	RTU_6
24794	04/09/2013 02:05:00	292-503580	34.96297	-92.42588	LEL	0	RTU_6
24795	04/09/2013 02:06:00	292-503580	34.96297	-92.42588	H2S	0	RTU_6
24795	04/09/2013 02:06:00	292-503580	34.96297	-92.42588	VOC	0	RTU_6
24795	04/09/2013 02:06:00	292-503580	34.96297	-92.42588	LEL	0	RTU_6
24796	04/09/2013 02:06:00	292-503580	34.96298	-92.42589	H2S	0	RTU_6
24796	04/09/2013 02:06:00	292-503580	34.96298	-92.42589	VOC	0	RTU_6
24796	04/09/2013 02:06:00	292-503580	34.96298	-92.42589	LEL	0	RTU_6
24797	04/09/2013 02:06:00	292-503580	34.96312	-92.42578	H2S	0	RTU_6
24797	04/09/2013 02:06:00	292-503580	34.96312	-92.42578	VOC	0	RTU_6
24797	04/09/2013 02:06:00	292-503580	34.96312	-92.42578	LEL	0	RTU_6
24798	04/09/2013 02:06:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
24798	04/09/2013 02:06:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
24798	04/09/2013 02:06:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
24799	04/09/2013 02:07:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24799	04/09/2013 02:07:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24799	04/09/2013 02:07:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24800	04/09/2013 02:07:00	292-503580	34.96297	-92.42597	H2S	0	RTU_6
24800	04/09/2013 02:07:00	292-503580	34.96297	-92.42597	VOC	0	RTU_6
24800	04/09/2013 02:07:00	292-503580	34.96297	-92.42597	LEL	0	RTU_6
24801	04/09/2013 02:07:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24801	04/09/2013 02:07:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24801	04/09/2013 02:07:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24802	04/09/2013 02:07:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
24802	04/09/2013 02:07:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
24802	04/09/2013 02:07:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
24803	04/09/2013 02:08:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24803	04/09/2013 02:08:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24803	04/09/2013 02:08:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24804	04/09/2013 02:08:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6

24804	04/09/2013 02:08:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
24804	04/09/2013 02:08:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
24805	04/09/2013 02:08:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
24805	04/09/2013 02:08:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
24805	04/09/2013 02:08:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
24806	04/09/2013 02:08:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
24806	04/09/2013 02:08:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24806	04/09/2013 02:08:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24807	04/09/2013 02:09:00	292-503580	34.96309	-92.42594	H2S	0	RTU_6
24807	04/09/2013 02:09:00	292-503580	34.96309	-92.42594	VOC	0	RTU_6
24807	04/09/2013 02:09:00	292-503580	34.96309	-92.42594	LEL	0	RTU_6
24808	04/09/2013 02:09:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24808	04/09/2013 02:09:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24808	04/09/2013 02:09:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24809	04/09/2013 02:10:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
24809	04/09/2013 02:10:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
24809	04/09/2013 02:10:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
24810	04/09/2013 02:10:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24810	04/09/2013 02:10:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24810	04/09/2013 02:10:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24811	04/09/2013 02:10:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24811	04/09/2013 02:10:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24811	04/09/2013 02:10:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24812	04/09/2013 02:11:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24812	04/09/2013 02:11:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24812	04/09/2013 02:11:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24813	04/09/2013 02:11:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24813	04/09/2013 02:11:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24813	04/09/2013 02:11:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24814	04/09/2013 02:12:00	292-503580	34.96295	-92.42594	H2S	0	RTU_6
24814	04/09/2013 02:12:00	292-503580	34.96295	-92.42594	VOC	0	RTU_6
24814	04/09/2013 02:12:00	292-503580	34.96295	-92.42594	LEL	0	RTU_6
24815	04/09/2013 02:12:00	292-503580	34.96296	-92.42599	H2S	0	RTU_6
24815	04/09/2013 02:12:00	292-503580	34.96296	-92.42599	VOC	0	RTU_6

24815	04/09/2013 02:12:00	292-503580	34.96296	-92.42599	LEL	0	RTU_6
24816	04/09/2013 02:12:00	292-503580	0	0	H2S	0	RTU_6
24816	04/09/2013 02:12:00	292-503580	0	0	VOC	0	RTU_6
24816	04/09/2013 02:12:00	292-503580	0	0	LEL	0	RTU_6
24817	04/09/2013 02:13:00	292-503580	34.96304	-92.42595	H2S	0	RTU_6
24817	04/09/2013 02:13:00	292-503580	34.96304	-92.42595	VOC	0	RTU_6
24817	04/09/2013 02:13:00	292-503580	34.96304	-92.42595	LEL	0	RTU_6
24818	04/09/2013 02:13:00	292-503580	34.96304	-92.42594	H2S	0	RTU_6
24818	04/09/2013 02:13:00	292-503580	34.96304	-92.42594	VOC	0	RTU_6
24818	04/09/2013 02:13:00	292-503580	34.96304	-92.42594	LEL	0	RTU_6
24819	04/09/2013 02:13:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
24819	04/09/2013 02:13:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
24819	04/09/2013 02:13:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
24820	04/09/2013 02:13:00	292-503580	0	0	H2S	0	RTU_6
24820	04/09/2013 02:13:00	292-503580	0	0	VOC	0	RTU_6
24820	04/09/2013 02:13:00	292-503580	0	0	LEL	0	RTU_6
24821	04/09/2013 02:14:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
24821	04/09/2013 02:14:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
24821	04/09/2013 02:14:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
24822	04/09/2013 02:14:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
24822	04/09/2013 02:14:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
24822	04/09/2013 02:14:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
24823	04/09/2013 02:14:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24823	04/09/2013 02:14:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24823	04/09/2013 02:14:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24824	04/09/2013 02:14:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
24824	04/09/2013 02:14:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
24824	04/09/2013 02:14:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
24825	04/09/2013 02:15:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24825	04/09/2013 02:15:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24825	04/09/2013 02:15:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24826	04/09/2013 02:15:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24826	04/09/2013 02:15:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24826	04/09/2013 02:15:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6

24827	04/09/2013	02:15:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24827	04/09/2013	02:15:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24827	04/09/2013	02:15:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24828	04/09/2013	02:15:00	292-503580	0	0	H2S	0	RTU_6
24828	04/09/2013	02:15:00	292-503580	0	0	VOC	0	RTU_6
24828	04/09/2013	02:15:00	292-503580	0	0	LEL	0	RTU_6
24829	04/09/2013	02:16:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24829	04/09/2013	02:16:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24829	04/09/2013	02:16:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24830	04/09/2013	02:16:00	292-503580	0	0	H2S	0	RTU_6
24830	04/09/2013	02:16:00	292-503580	0	0	VOC	0	RTU_6
24830	04/09/2013	02:16:00	292-503580	0	0	LEL	0	RTU_6
24831	04/09/2013	02:16:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
24831	04/09/2013	02:16:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
24831	04/09/2013	02:16:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
24832	04/09/2013	02:16:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
24832	04/09/2013	02:16:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
24832	04/09/2013	02:16:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
24833	04/09/2013	02:17:00	292-503580	0	0	H2S	0	RTU_6
24833	04/09/2013	02:17:00	292-503580	0	0	VOC	0	RTU_6
24833	04/09/2013	02:17:00	292-503580	0	0	LEL	0	RTU_6
24835	04/09/2013	02:17:00	292-503580	34.96305	-28.64789	H2S	0	RTU_6
24835	04/09/2013	02:17:00	292-503580	34.96305	-28.64789	VOC	0	RTU_6
24835	04/09/2013	02:17:00	292-503580	34.96305	-28.64789	LEL	0	RTU_6
68404	04/09/2013	00:47:57	292-500690	34.96521	-92.42317	LEL	0	RTU_5
68404	04/09/2013	00:47:57	292-500690	34.96521	-92.42317	O2	20.9	RTU_5
68405	04/09/2013	00:48:12	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68405	04/09/2013	00:48:12	292-500690	34.96519	-92.42317	VOC	0	RTU_5
68405	04/09/2013	00:48:12	292-500690	34.96519	-92.42317	LEL	0	RTU_5
24837	04/09/2013	02:18:00	292-503580	34.96305	0	H2S	0	RTU_6
24837	04/09/2013	02:18:00	292-503580	34.96305	0	VOC	0	RTU_6
24837	04/09/2013	02:18:00	292-503580	34.96305	0	LEL	0	RTU_6
24838	04/09/2013	02:18:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24838	04/09/2013	02:18:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6

24838	04/09/2013 02:18:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24839	04/09/2013 02:18:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
24839	04/09/2013 02:18:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
24839	04/09/2013 02:18:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
24840	04/09/2013 02:18:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24840	04/09/2013 02:18:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24840	04/09/2013 02:18:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24841	04/09/2013 02:19:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24841	04/09/2013 02:19:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24841	04/09/2013 02:19:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
68405	04/09/2013 00:48:12	292-500690	34.96519	-92.42317	O2	20.9	RTU_5
68406	04/09/2013 00:48:27	292-500690	34.96515	-92.42322	H2S	0	RTU_5
68406	04/09/2013 00:48:27	292-500690	34.96515	-92.42322	VOC	0	RTU_5
24842	04/09/2013 02:19:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24842	04/09/2013 02:19:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24842	04/09/2013 02:19:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24843	04/09/2013 02:19:00	292-503580	34.96295	-92.42593	H2S	0	RTU_6
24843	04/09/2013 02:19:00	292-503580	34.96295	-92.42593	VOC	0	RTU_6
24843	04/09/2013 02:19:00	292-503580	34.96295	-92.42593	LEL	0	RTU_6
24845	04/09/2013 02:20:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
24845	04/09/2013 02:20:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
24845	04/09/2013 02:20:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
24847	04/09/2013 02:20:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
68406	04/09/2013 00:48:27	292-500690	34.96515	-92.42322	LEL	0	RTU_5
68406	04/09/2013 00:48:27	292-500690	34.96515	-92.42322	O2	20.9	RTU_5
68407	04/09/2013 00:48:42	292-500690	34.96514	-92.42321	H2S	0	RTU_5
68407	04/09/2013 00:48:42	292-500690	34.96514	-92.42321	VOC	0	RTU_5
68407	04/09/2013 00:48:42	292-500690	34.96514	-92.42321	LEL	0	RTU_5
68407	04/09/2013 00:48:42	292-500690	34.96514	-92.42321	O2	20.9	RTU_5
68408	04/09/2013 00:48:57	292-500690	34.96515	-92.42319	H2S	0	RTU_5
24847	04/09/2013 02:20:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24847	04/09/2013 02:20:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24848	04/09/2013 02:20:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
24848	04/09/2013 02:20:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6

24848	04/09/2013 02:20:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
24849	04/09/2013 02:21:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
24849	04/09/2013 02:21:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
24849	04/09/2013 02:21:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
68408	04/09/2013 00:48:57	292-500690	34.96515	-92.42319	VOC	0	RTU_5
68408	04/09/2013 00:48:57	292-500690	34.96515	-92.42319	LEL	0	RTU_5
68408	04/09/2013 00:48:57	292-500690	34.96515	-92.42319	O2	20.9	RTU_5
68409	04/09/2013 00:49:12	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68409	04/09/2013 00:49:12	292-500690	34.96519	-92.42317	VOC	0	RTU_5
68409	04/09/2013 00:49:12	292-500690	34.96519	-92.42317	LEL	0	RTU_5
68409	04/09/2013 00:49:12	292-500690	34.96519	-92.42317	O2	20.9	RTU_5
24852	04/09/2013 02:21:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
24852	04/09/2013 02:21:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
24852	04/09/2013 02:21:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
24853	04/09/2013 02:22:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24853	04/09/2013 02:22:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24853	04/09/2013 02:22:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24857	04/09/2013 02:23:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
68410	04/09/2013 00:49:27	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68410	04/09/2013 00:49:27	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68410	04/09/2013 00:49:27	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68410	04/09/2013 00:49:27	292-500690	34.96521	-92.42316	O2	20.9	RTU_5
68411	04/09/2013 00:49:42	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68411	04/09/2013 00:49:42	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68411	04/09/2013 00:49:42	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68411	04/09/2013 00:49:42	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68412	04/09/2013 00:49:57	292-500690	34.96518	-92.42321	H2S	0	RTU_5
24857	04/09/2013 02:23:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24857	04/09/2013 02:23:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24858	04/09/2013 02:23:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24858	04/09/2013 02:23:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24858	04/09/2013 02:23:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24860	04/09/2013 02:23:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24860	04/09/2013 02:23:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6

24860	04/09/2013 02:23:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24861	04/09/2013 02:24:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24861	04/09/2013 02:24:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24861	04/09/2013 02:24:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24862	04/09/2013 02:24:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24862	04/09/2013 02:24:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24862	04/09/2013 02:24:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24863	04/09/2013 02:24:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24863	04/09/2013 02:24:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
68412	04/09/2013 00:49:57	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68412	04/09/2013 00:49:57	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68412	04/09/2013 00:49:57	292-500690	34.96518	-92.42321	O2	20.9	RTU_5
68413	04/09/2013 00:50:12	292-500690	34.96517	-92.42323	H2S	0	RTU_5
24863	04/09/2013 02:24:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24864	04/09/2013 02:24:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24864	04/09/2013 02:24:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24864	04/09/2013 02:24:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
24865	04/09/2013 02:25:00	292-503580	0	0	H2S	0	RTU_6
24865	04/09/2013 02:25:00	292-503580	0	0	VOC	0	RTU_6
24865	04/09/2013 02:25:00	292-503580	0	0	LEL	0	RTU_6
24866	04/09/2013 02:25:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24866	04/09/2013 02:25:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24866	04/09/2013 02:25:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24868	04/09/2013 02:25:00	292-503580	34.963	-92.42588	H2S	0	RTU_6
68413	04/09/2013 00:50:12	292-500690	34.96517	-92.42323	VOC	0	RTU_5
68413	04/09/2013 00:50:12	292-500690	34.96517	-92.42323	LEL	0	RTU_5
68413	04/09/2013 00:50:12	292-500690	34.96517	-92.42323	O2	20.9	RTU_5
68414	04/09/2013 00:50:27	292-500690	34.96517	-92.42323	H2S	0	RTU_5
24868	04/09/2013 02:25:00	292-503580	34.963	-92.42588	VOC	0	RTU_6
24868	04/09/2013 02:25:00	292-503580	34.963	-92.42588	LEL	0	RTU_6
24869	04/09/2013 02:26:00	292-503580	0	0	H2S	0	RTU_6
24869	04/09/2013 02:26:00	292-503580	0	0	VOC	0	RTU_6
24869	04/09/2013 02:26:00	292-503580	0	0	LEL	0	RTU_6
24870	04/09/2013 02:26:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6

24870	04/09/2013 02:26:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
24870	04/09/2013 02:26:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
24871	04/09/2013 02:26:00	292-503580	34.96305	-92.42599	H2S	0	RTU_6
24871	04/09/2013 02:26:00	292-503580	34.96305	-92.42599	VOC	0	RTU_6
24871	04/09/2013 02:26:00	292-503580	34.96305	-92.42599	LEL	0	RTU_6
24873	04/09/2013 02:27:00	292-503580	0	0	H2S	0	RTU_6
68414	04/09/2013 00:50:27	292-500690	34.96517	-92.42323	VOC	0	RTU_5
68414	04/09/2013 00:50:27	292-500690	34.96517	-92.42323	LEL	0	RTU_5
68414	04/09/2013 00:50:27	292-500690	34.96517	-92.42323	O2	20.9	RTU_5
68415	04/09/2013 00:50:42	292-500690	34.96521	-92.42318	H2S	0	RTU_5
24873	04/09/2013 02:27:00	292-503580	0	0	VOC	0	RTU_6
24873	04/09/2013 02:27:00	292-503580	0	0	LEL	0	RTU_6
24874	04/09/2013 02:27:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
24874	04/09/2013 02:27:00	292-503580	34.96304	-92.42592	VOC	0	RTU_6
24874	04/09/2013 02:27:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
24875	04/09/2013 02:27:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
24875	04/09/2013 02:27:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
24875	04/09/2013 02:27:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
24876	04/09/2013 02:27:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24876	04/09/2013 02:27:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24876	04/09/2013 02:27:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24877	04/09/2013 02:28:00	292-503580	0	0	H2S	0	RTU_6
24877	04/09/2013 02:28:00	292-503580	0	0	VOC	0	RTU_6
24877	04/09/2013 02:28:00	292-503580	0	0	LEL	0	RTU_6
24878	04/09/2013 02:28:00	292-503580	34.96308	-92.42581	H2S	0	RTU_6
24878	04/09/2013 02:28:00	292-503580	34.96308	-92.42581	VOC	0	RTU_6
24878	04/09/2013 02:28:00	292-503580	34.96308	-92.42581	LEL	0	RTU_6
24879	04/09/2013 02:28:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24879	04/09/2013 02:28:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24879	04/09/2013 02:28:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24880	04/09/2013 02:28:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
24880	04/09/2013 02:28:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
24880	04/09/2013 02:28:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
24881	04/09/2013 02:29:00	292-503580	0	0	H2S	0	RTU_6

24881	04/09/2013 02:29:00	292-503580	0	0	VOC	0	RTU_6
24881	04/09/2013 02:29:00	292-503580	0	0	LEL	0	RTU_6
24882	04/09/2013 02:29:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24882	04/09/2013 02:29:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
24882	04/09/2013 02:29:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
24883	04/09/2013 02:29:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
24883	04/09/2013 02:29:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
24883	04/09/2013 02:29:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
24884	04/09/2013 02:29:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
24884	04/09/2013 02:29:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
24884	04/09/2013 02:29:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
24885	04/09/2013 02:30:00	292-503580	0	0	H2S	0	RTU_6
24885	04/09/2013 02:30:00	292-503580	0	0	VOC	0	RTU_6
24885	04/09/2013 02:30:00	292-503580	0	0	LEL	0	RTU_6
24886	04/09/2013 02:30:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24886	04/09/2013 02:30:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24886	04/09/2013 02:30:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24888	04/09/2013 02:30:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24888	04/09/2013 02:30:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24888	04/09/2013 02:30:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24889	04/09/2013 02:31:00	292-503580	0	0	H2S	0	RTU_6
68415	04/09/2013 00:50:42	292-500690	34.96521	-92.42318	VOC	0	RTU_5
68415	04/09/2013 00:50:42	292-500690	34.96521	-92.42318	LEL	0	RTU_5
68415	04/09/2013 00:50:42	292-500690	34.96521	-92.42318	O2	20.9	RTU_5
68416	04/09/2013 00:50:57	292-500690	34.9652	-92.42319	H2S	0	RTU_5
24889	04/09/2013 02:31:00	292-503580	0	0	VOC	0	RTU_6
24889	04/09/2013 02:31:00	292-503580	0	0	LEL	0	RTU_6
24890	04/09/2013 02:31:00	292-503580	34.96296	-92.42594	H2S	0	RTU_6
24890	04/09/2013 02:31:00	292-503580	34.96296	-92.42594	VOC	0	RTU_6
24890	04/09/2013 02:31:00	292-503580	34.96296	-92.42594	LEL	0	RTU_6
24891	04/09/2013 02:31:00	292-503580	34.96291	-92.42597	H2S	0	RTU_6
24891	04/09/2013 02:31:00	292-503580	34.96291	-92.42597	VOC	0	RTU_6
24891	04/09/2013 02:31:00	292-503580	34.96291	-92.42597	LEL	0	RTU_6
24892	04/09/2013 02:31:00	292-503580	34.96292	-92.42596	H2S	0	RTU_6

24892	04/09/2013 02:31:00	292-503580	34.96292	-92.42596	VOC	0	RTU_6
24892	04/09/2013 02:31:00	292-503580	34.96292	-92.42596	LEL	0	RTU_6
24893	04/09/2013 02:32:00	292-503580	0	0	H2S	0	RTU_6
24893	04/09/2013 02:32:00	292-503580	0	0	VOC	0	RTU_6
24893	04/09/2013 02:32:00	292-503580	0	0	LEL	0	RTU_6
24894	04/09/2013 02:32:00	292-503580	34.96298	-92.42593	H2S	0	RTU_6
24894	04/09/2013 02:32:00	292-503580	34.96298	-92.42593	VOC	0	RTU_6
24894	04/09/2013 02:32:00	292-503580	34.96298	-92.42593	LEL	0	RTU_6
24895	04/09/2013 02:32:00	292-503580	34.96301	-92.42592	H2S	0	RTU_6
24895	04/09/2013 02:32:00	292-503580	34.96301	-92.42592	VOC	0	RTU_6
24895	04/09/2013 02:32:00	292-503580	34.96301	-92.42592	LEL	0	RTU_6
24896	04/09/2013 02:32:00	292-503580	34.96302	-92.42591	H2S	0	RTU_6
24896	04/09/2013 02:32:00	292-503580	34.96302	-92.42591	VOC	0	RTU_6
24896	04/09/2013 02:32:00	292-503580	34.96302	-92.42591	LEL	0	RTU_6
24897	04/09/2013 02:33:00	292-503580	0	0	H2S	0	RTU_6
24897	04/09/2013 02:33:00	292-503580	0	0	VOC	0	RTU_6
24897	04/09/2013 02:33:00	292-503580	0	0	LEL	0	RTU_6
24898	04/09/2013 02:33:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
24898	04/09/2013 02:33:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
24898	04/09/2013 02:33:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
24899	04/09/2013 02:33:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24899	04/09/2013 02:33:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24899	04/09/2013 02:33:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24900	04/09/2013 02:33:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
24900	04/09/2013 02:33:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
24900	04/09/2013 02:33:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
24901	04/09/2013 02:34:00	292-503580	0	0	H2S	0	RTU_6
24901	04/09/2013 02:34:00	292-503580	0	0	VOC	0	RTU_6
24901	04/09/2013 02:34:00	292-503580	0	0	LEL	0	RTU_6
24902	04/09/2013 02:34:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24902	04/09/2013 02:34:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24902	04/09/2013 02:34:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24903	04/09/2013 02:34:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24903	04/09/2013 02:34:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6

24903	04/09/2013 02:34:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24904	04/09/2013 02:34:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
24904	04/09/2013 02:34:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
24904	04/09/2013 02:34:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
24905	04/09/2013 02:35:00	292-503580	0	0	H2S	0	RTU_6
24905	04/09/2013 02:35:00	292-503580	0	0	VOC	0	RTU_6
24905	04/09/2013 02:35:00	292-503580	0	0	LEL	0	RTU_6
24906	04/09/2013 02:35:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24906	04/09/2013 02:35:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24906	04/09/2013 02:35:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24907	04/09/2013 02:35:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
24907	04/09/2013 02:35:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
24907	04/09/2013 02:35:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
24908	04/09/2013 02:35:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24908	04/09/2013 02:35:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24908	04/09/2013 02:35:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24909	04/09/2013 02:36:00	292-503580	0	0	H2S	0	RTU_6
24909	04/09/2013 02:36:00	292-503580	0	0	VOC	0	RTU_6
24909	04/09/2013 02:36:00	292-503580	0	0	LEL	0	RTU_6
24910	04/09/2013 02:36:00	292-503580	34.96307	-92.42581	H2S	0	RTU_6
24910	04/09/2013 02:36:00	292-503580	34.96307	-92.42581	VOC	0	RTU_6
24910	04/09/2013 02:36:00	292-503580	34.96307	-92.42581	LEL	0	RTU_6
24912	04/09/2013 02:36:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
24912	04/09/2013 02:36:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
24912	04/09/2013 02:36:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6
24913	04/09/2013 02:37:00	292-503580	0	0	H2S	0	RTU_6
24913	04/09/2013 02:37:00	292-503580	0	0	VOC	0	RTU_6
24913	04/09/2013 02:37:00	292-503580	0	0	LEL	0	RTU_6
24914	04/09/2013 02:37:00	292-503580	34.96304	-92.42578	H2S	0	RTU_6
24914	04/09/2013 02:37:00	292-503580	34.96304	-92.42578	VOC	0	RTU_6
24914	04/09/2013 02:37:00	292-503580	34.96304	-92.42578	LEL	0	RTU_6
24915	04/09/2013 02:37:00	292-503580	34.96303	-92.4258	H2S	0	RTU_6
24915	04/09/2013 02:37:00	292-503580	34.96303	-92.4258	VOC	0	RTU_6
24915	04/09/2013 02:37:00	292-503580	34.96303	-92.4258	LEL	0	RTU_6

68416	04/09/2013 00:50:57	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68416	04/09/2013 00:50:57	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68416	04/09/2013 00:50:57	292-500690	34.9652	-92.42319	O2	20.9	RTU_5
68417	04/09/2013 00:51:12	292-500690	34.96518	-92.4232	H2S	0	RTU_5
24917	04/09/2013 02:38:00	292-503580	0	0	H2S	0	RTU_6
24917	04/09/2013 02:38:00	292-503580	0	0	VOC	0	RTU_6
24917	04/09/2013 02:38:00	292-503580	0	0	LEL	0	RTU_6
24918	04/09/2013 02:38:00	292-503580	34.96297	-92.4258	H2S	0	RTU_6
24918	04/09/2013 02:38:00	292-503580	34.96297	-92.4258	VOC	0	RTU_6
24918	04/09/2013 02:38:00	292-503580	34.96297	-92.4258	LEL	0	RTU_6
24919	04/09/2013 02:38:00	292-503580	34.96302	-92.4258	H2S	0	RTU_6
24919	04/09/2013 02:38:00	292-503580	34.96302	-92.4258	VOC	0	RTU_6
24919	04/09/2013 02:38:00	292-503580	34.96302	-92.4258	LEL	0	RTU_6
24920	04/09/2013 02:38:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
24920	04/09/2013 02:38:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
24920	04/09/2013 02:38:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6
24921	04/09/2013 02:39:00	292-503580	34.96305	-92.42584	H2S	0	RTU_6
24921	04/09/2013 02:39:00	292-503580	34.96305	-92.42584	VOC	0	RTU_6
68417	04/09/2013 00:51:12	292-500690	34.96518	-92.4232	VOC	0	RTU_5
68417	04/09/2013 00:51:12	292-500690	34.96518	-92.4232	LEL	0	RTU_5
68417	04/09/2013 00:51:12	292-500690	34.96518	-92.4232	O2	20.9	RTU_5
68418	04/09/2013 00:51:27	292-500690	34.96516	-92.42321	H2S	0	RTU_5
24921	04/09/2013 02:39:00	292-503580	34.96305	-92.42584	LEL	0	RTU_6
24922	04/09/2013 02:39:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
24922	04/09/2013 02:39:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
24922	04/09/2013 02:39:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
24923	04/09/2013 02:39:00	292-503580	34.96312	-92.42581	H2S	0	RTU_6
24923	04/09/2013 02:39:00	292-503580	34.96312	-92.42581	VOC	0	RTU_6
24923	04/09/2013 02:39:00	292-503580	34.96312	-92.42581	LEL	0	RTU_6
24924	04/09/2013 02:39:00	292-503580	34.96314	-92.42581	H2S	0	RTU_6
24924	04/09/2013 02:39:00	292-503580	34.96314	-92.42581	VOC	0	RTU_6
24924	04/09/2013 02:39:00	292-503580	34.96314	-92.42581	LEL	0	RTU_6
24925	04/09/2013 02:40:00	292-503580	0	0	H2S	0	RTU_6
24925	04/09/2013 02:40:00	292-503580	0	0	VOC	0	RTU_6

24925	04/09/2013 02:40:00	292-503580	0	0	LEL	0	RTU_6
24926	04/09/2013 02:40:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
24926	04/09/2013 02:40:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
24926	04/09/2013 02:40:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
24927	04/09/2013 02:40:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24927	04/09/2013 02:40:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24927	04/09/2013 02:40:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24928	04/09/2013 02:40:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
24928	04/09/2013 02:40:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
24928	04/09/2013 02:40:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
24929	04/09/2013 02:41:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24929	04/09/2013 02:41:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24929	04/09/2013 02:41:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24931	04/09/2013 02:41:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24931	04/09/2013 02:41:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24931	04/09/2013 02:41:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
68418	04/09/2013 00:51:27	292-500690	34.96516	-92.42321	VOC	0	RTU_5
68418	04/09/2013 00:51:27	292-500690	34.96516	-92.42321	LEL	0	RTU_5
68418	04/09/2013 00:51:27	292-500690	34.96516	-92.42321	O2	20.9	RTU_5
68419	04/09/2013 00:51:42	292-500690	34.96514	-92.42323	H2S	0	RTU_5
68419	04/09/2013 00:51:42	292-500690	34.96514	-92.42323	VOC	0	RTU_5
68419	04/09/2013 00:51:42	292-500690	34.96514	-92.42323	LEL	0	RTU_5
68419	04/09/2013 00:51:42	292-500690	34.96514	-92.42323	O2	20.9	RTU_5
24933	04/09/2013 02:42:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
24933	04/09/2013 02:42:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
24933	04/09/2013 02:42:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
24934	04/09/2013 02:42:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24934	04/09/2013 02:42:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24934	04/09/2013 02:42:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24937	04/09/2013 02:43:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
68420	04/09/2013 00:51:57	292-500690	34.96515	-92.42325	H2S	0	RTU_5
68420	04/09/2013 00:51:57	292-500690	34.96515	-92.42325	VOC	0	RTU_5
68420	04/09/2013 00:51:57	292-500690	34.96515	-92.42325	LEL	0	RTU_5
68420	04/09/2013 00:51:57	292-500690	34.96515	-92.42325	O2	20.9	RTU_5

68421	04/09/2013 00:52:12	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68421	04/09/2013 00:52:12	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68421	04/09/2013 00:52:12	292-500690	34.96518	-92.42326	LEL	0	RTU_5
24937	04/09/2013 02:43:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
24937	04/09/2013 02:43:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
24938	04/09/2013 02:43:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24938	04/09/2013 02:43:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24938	04/09/2013 02:43:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24939	04/09/2013 02:43:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
24939	04/09/2013 02:43:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
24939	04/09/2013 02:43:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
24941	04/09/2013 02:44:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
24941	04/09/2013 02:44:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
24941	04/09/2013 02:44:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
24942	04/09/2013 02:44:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24942	04/09/2013 02:44:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24942	04/09/2013 02:44:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
68421	04/09/2013 00:52:12	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
68422	04/09/2013 00:52:27	292-500690	34.96518	-92.42326	H2S	0	RTU_5
68422	04/09/2013 00:52:27	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68422	04/09/2013 00:52:27	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68422	04/09/2013 00:52:27	292-500690	34.96518	-92.42326	O2	20.9	RTU_5
68423	04/09/2013 00:52:42	292-500690	34.96516	-92.42327	H2S	0	RTU_5
24945	04/09/2013 02:45:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24945	04/09/2013 02:45:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24945	04/09/2013 02:45:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24946	04/09/2013 02:45:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24946	04/09/2013 02:45:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24946	04/09/2013 02:45:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24947	04/09/2013 02:45:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24947	04/09/2013 02:45:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24947	04/09/2013 02:45:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
68423	04/09/2013 00:52:42	292-500690	34.96516	-92.42327	VOC	0	RTU_5
68423	04/09/2013 00:52:42	292-500690	34.96516	-92.42327	LEL	0	RTU_5

68423	04/09/2013 00:52:42	292-500690	34.96516	-92.42327	O2	20.9	RTU_5
68424	04/09/2013 00:52:58	292-500690	34.96514	-92.42326	H2S	0	RTU_5
68424	04/09/2013 00:52:58	292-500690	34.96514	-92.42326	VOC	0	RTU_5
68424	04/09/2013 00:52:58	292-500690	34.96514	-92.42326	LEL	0	RTU_5
68424	04/09/2013 00:52:58	292-500690	34.96514	-92.42326	O2	20.9	RTU_5
24949	04/09/2013 02:46:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24949	04/09/2013 02:46:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24949	04/09/2013 02:46:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24950	04/09/2013 02:46:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
24950	04/09/2013 02:46:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
24950	04/09/2013 02:46:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
24951	04/09/2013 02:46:00	292-503580	34.96296	-92.42596	H2S	0	RTU_6
24951	04/09/2013 02:46:00	292-503580	34.96296	-92.42596	VOC	0	RTU_6
24951	04/09/2013 02:46:00	292-503580	34.96296	-92.42596	LEL	0	RTU_6
24953	04/09/2013 02:47:00	292-503580	34.96299	-92.42597	H2S	0	RTU_6
24953	04/09/2013 02:47:00	292-503580	34.96299	-92.42597	VOC	0	RTU_6
68425	04/09/2013 00:53:13	292-500690	34.96514	-92.42321	H2S	0	RTU_5
68425	04/09/2013 00:53:13	292-500690	34.96514	-92.42321	VOC	0	RTU_5
68425	04/09/2013 00:53:13	292-500690	34.96514	-92.42321	LEL	0	RTU_5
68425	04/09/2013 00:53:13	292-500690	34.96514	-92.42321	O2	20.9	RTU_5
68426	04/09/2013 02:00:30	292-500690	34.96518	-92.42321	H2S	0	RTU_5
24953	04/09/2013 02:47:00	292-503580	34.96299	-92.42597	LEL	0	RTU_6
24954	04/09/2013 02:47:00	292-503580	34.96302	-92.42596	H2S	0	RTU_6
24954	04/09/2013 02:47:00	292-503580	34.96302	-92.42596	VOC	0	RTU_6
24954	04/09/2013 02:47:00	292-503580	34.96302	-92.42596	LEL	0	RTU_6
24955	04/09/2013 02:47:00	292-503580	34.96303	-92.42596	H2S	0	RTU_6
24955	04/09/2013 02:47:00	292-503580	34.96303	-92.42596	VOC	0	RTU_6
24955	04/09/2013 02:47:00	292-503580	34.96303	-92.42596	LEL	0	RTU_6
24956	04/09/2013 02:47:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
24956	04/09/2013 02:47:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
24956	04/09/2013 02:47:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
24957	04/09/2013 02:48:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24957	04/09/2013 02:48:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24957	04/09/2013 02:48:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6

24958	04/09/2013 02:48:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24958	04/09/2013 02:48:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24958	04/09/2013 02:48:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24959	04/09/2013 02:48:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
24959	04/09/2013 02:48:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
24959	04/09/2013 02:48:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
24960	04/09/2013 02:48:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24960	04/09/2013 02:48:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24960	04/09/2013 02:48:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24961	04/09/2013 02:49:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24961	04/09/2013 02:49:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24961	04/09/2013 02:49:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24962	04/09/2013 02:49:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24962	04/09/2013 02:49:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24962	04/09/2013 02:49:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24963	04/09/2013 02:49:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24963	04/09/2013 02:49:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24963	04/09/2013 02:49:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24964	04/09/2013 02:49:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
24964	04/09/2013 02:49:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
24964	04/09/2013 02:49:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
24965	04/09/2013 02:50:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
24965	04/09/2013 02:50:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
24965	04/09/2013 02:50:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
24966	04/09/2013 02:50:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
24966	04/09/2013 02:50:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
24966	04/09/2013 02:50:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
24967	04/09/2013 02:50:00	292-503580	34.96299	-92.42597	H2S	0	RTU_6
24967	04/09/2013 02:50:00	292-503580	34.96299	-92.42597	VOC	0	RTU_6
24967	04/09/2013 02:50:00	292-503580	34.96299	-92.42597	LEL	0	RTU_6
24968	04/09/2013 02:50:00	292-503580	34.96299	-92.42594	H2S	0	RTU_6
24968	04/09/2013 02:50:00	292-503580	34.96299	-92.42594	VOC	0	RTU_6
24968	04/09/2013 02:50:00	292-503580	34.96299	-92.42594	LEL	0	RTU_6
24969	04/09/2013 02:51:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6

24969	04/09/2013 02:51:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24969	04/09/2013 02:51:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24970	04/09/2013 02:51:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24970	04/09/2013 02:51:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24970	04/09/2013 02:51:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24971	04/09/2013 02:51:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24971	04/09/2013 02:51:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24971	04/09/2013 02:51:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24973	04/09/2013 02:52:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24973	04/09/2013 02:52:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24973	04/09/2013 02:52:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24974	04/09/2013 02:52:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24974	04/09/2013 02:52:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
68426	04/09/2013 02:00:30	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68426	04/09/2013 02:00:30	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68427	04/09/2013 02:00:45	292-500690	34.96515	-92.42321	H2S	0	RTU_5
68427	04/09/2013 02:00:45	292-500690	34.96515	-92.42321	VOC	0	RTU_5
24974	04/09/2013 02:52:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24975	04/09/2013 02:52:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24975	04/09/2013 02:52:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24975	04/09/2013 02:52:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24976	04/09/2013 02:52:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
24976	04/09/2013 02:52:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
24976	04/09/2013 02:52:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
24977	04/09/2013 02:53:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24977	04/09/2013 02:53:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24977	04/09/2013 02:53:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
68427	04/09/2013 02:00:45	292-500690	34.96515	-92.42321	LEL	0	RTU_5
68429	04/09/2013 02:01:15	292-500690	34.96515	-92.42322	H2S	0	RTU_5
68429	04/09/2013 02:01:15	292-500690	34.96515	-92.42322	VOC	0	RTU_5
24981	04/09/2013 02:54:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
24981	04/09/2013 02:54:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
24981	04/09/2013 02:54:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
24983	04/09/2013 02:54:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6

24983	04/09/2013 02:54:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24983	04/09/2013 02:54:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
68429	04/09/2013 02:01:15	292-500690	34.96515	-92.42322	LEL	0	RTU_5
68430	04/09/2013 02:01:30	292-500690	34.96515	-92.42322	H2S	0	RTU_5
68430	04/09/2013 02:01:30	292-500690	34.96515	-92.42322	VOC	0	RTU_5
68430	04/09/2013 02:01:30	292-500690	34.96515	-92.42322	LEL	0	RTU_5
68431	04/09/2013 02:01:45	292-500690	34.96514	-92.42322	H2S	0	RTU_5
68431	04/09/2013 02:01:45	292-500690	34.96514	-92.42322	VOC	0	RTU_5
68431	04/09/2013 02:01:45	292-500690	34.96514	-92.42322	LEL	0	RTU_5
24985	04/09/2013 02:55:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24985	04/09/2013 02:55:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
24985	04/09/2013 02:55:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
24986	04/09/2013 02:55:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24986	04/09/2013 02:55:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24986	04/09/2013 02:55:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
24988	04/09/2013 02:55:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24988	04/09/2013 02:55:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24988	04/09/2013 02:55:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24989	04/09/2013 02:56:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24989	04/09/2013 02:56:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
68433	04/09/2013 02:02:15	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68433	04/09/2013 02:02:15	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68433	04/09/2013 02:02:15	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68434	04/09/2013 02:02:30	292-500690	34.96519	-92.42319	H2S	0	RTU_5
24989	04/09/2013 02:56:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24990	04/09/2013 02:56:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24990	04/09/2013 02:56:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24990	04/09/2013 02:56:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24993	04/09/2013 02:57:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24993	04/09/2013 02:57:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
68434	04/09/2013 02:02:30	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68434	04/09/2013 02:02:30	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68435	04/09/2013 02:02:45	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68435	04/09/2013 02:02:45	292-500690	34.96519	-92.42319	VOC	0	RTU_5

68435	04/09/2013 02:02:45	292-500690	34.96519	-92.42319	LEL	0	RTU_5
24993	04/09/2013 02:57:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24994	04/09/2013 02:57:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
24994	04/09/2013 02:57:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
24994	04/09/2013 02:57:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
24995	04/09/2013 02:57:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24995	04/09/2013 02:57:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24995	04/09/2013 02:57:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24996	04/09/2013 02:57:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
24996	04/09/2013 02:57:00	292-503580	34.96304	-92.42592	VOC	0	RTU_6
24996	04/09/2013 02:57:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
24997	04/09/2013 02:58:00	292-503580	34.96303	-92.42592	H2S	0	RTU_6
24997	04/09/2013 02:58:00	292-503580	34.96303	-92.42592	VOC	0	RTU_6
24997	04/09/2013 02:58:00	292-503580	34.96303	-92.42592	LEL	0	RTU_6
24998	04/09/2013 02:58:00	292-503580	34.96303	-92.42591	H2S	0	RTU_6
24998	04/09/2013 02:58:00	292-503580	34.96303	-92.42591	VOC	0	RTU_6
24998	04/09/2013 02:58:00	292-503580	34.96303	-92.42591	LEL	0	RTU_6
24999	04/09/2013 02:58:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24999	04/09/2013 02:58:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24999	04/09/2013 02:58:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
25000	04/09/2013 02:58:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25000	04/09/2013 02:58:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25000	04/09/2013 02:58:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25001	04/09/2013 02:59:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25001	04/09/2013 02:59:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25001	04/09/2013 02:59:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25002	04/09/2013 02:59:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
25002	04/09/2013 02:59:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
25002	04/09/2013 02:59:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
25003	04/09/2013 02:59:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25003	04/09/2013 02:59:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25003	04/09/2013 02:59:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
68437	04/09/2013 02:03:15	292-500690	34.96518	-92.42324	H2S	0	RTU_5
25005	04/09/2013 03:00:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6

25005	04/09/2013 03:00:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25005	04/09/2013 03:00:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25007	04/09/2013 03:00:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25007	04/09/2013 03:00:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25007	04/09/2013 03:00:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25008	04/09/2013 03:00:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
68437	04/09/2013 02:03:15	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68437	04/09/2013 02:03:15	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68438	04/09/2013 02:03:30	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68438	04/09/2013 02:03:30	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68438	04/09/2013 02:03:30	292-500690	34.9652	-92.42325	LEL	0	RTU_5
25008	04/09/2013 03:00:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25008	04/09/2013 03:00:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25009	04/09/2013 03:01:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
25009	04/09/2013 03:01:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
25009	04/09/2013 03:01:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
25010	04/09/2013 03:01:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25010	04/09/2013 03:01:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25010	04/09/2013 03:01:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25011	04/09/2013 03:01:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25011	04/09/2013 03:01:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25011	04/09/2013 03:01:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25012	04/09/2013 03:01:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25012	04/09/2013 03:01:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25012	04/09/2013 03:01:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25013	04/09/2013 03:02:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25013	04/09/2013 03:02:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25013	04/09/2013 03:02:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25014	04/09/2013 03:02:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25014	04/09/2013 03:02:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25014	04/09/2013 03:02:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25016	04/09/2013 03:02:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25016	04/09/2013 03:02:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25016	04/09/2013 03:02:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6

25017	04/09/2013 03:03:00	292-503580	34.9631	-92.42581	H2S	0	RTU_6
25017	04/09/2013 03:03:00	292-503580	34.9631	-92.42581	VOC	0	RTU_6
25017	04/09/2013 03:03:00	292-503580	34.9631	-92.42581	LEL	0	RTU_6
25018	04/09/2013 03:03:00	292-503580	34.96311	-92.4258	H2S	0	RTU_6
25018	04/09/2013 03:03:00	292-503580	34.96311	-92.4258	VOC	0	RTU_6
25018	04/09/2013 03:03:00	292-503580	34.96311	-92.4258	LEL	0	RTU_6
25019	04/09/2013 03:03:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
25019	04/09/2013 03:03:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
68439	04/09/2013 02:03:45	292-500690	34.96518	-92.42324	H2S	0	RTU_5
68439	04/09/2013 02:03:45	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68439	04/09/2013 02:03:45	292-500690	34.96518	-92.42324	LEL	0	RTU_5
25019	04/09/2013 03:03:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
25020	04/09/2013 03:03:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
25020	04/09/2013 03:03:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
25020	04/09/2013 03:03:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
25021	04/09/2013 03:04:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
25021	04/09/2013 03:04:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
25021	04/09/2013 03:04:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
25022	04/09/2013 03:04:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25022	04/09/2013 03:04:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25022	04/09/2013 03:04:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25024	04/09/2013 03:04:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25024	04/09/2013 03:04:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
68441	04/09/2013 02:04:15	292-500690	34.96521	-92.42325	H2S	0	RTU_5
68441	04/09/2013 02:04:15	292-500690	34.96521	-92.42325	VOC	0	RTU_5
25024	04/09/2013 03:04:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25025	04/09/2013 03:05:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
25025	04/09/2013 03:05:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25025	04/09/2013 03:05:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
25026	04/09/2013 03:05:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
25026	04/09/2013 03:05:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
25026	04/09/2013 03:05:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
25027	04/09/2013 03:05:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25027	04/09/2013 03:05:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6

25027	04/09/2013 03:05:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25028	04/09/2013 03:05:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
25028	04/09/2013 03:05:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
25028	04/09/2013 03:05:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
25029	04/09/2013 03:06:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25029	04/09/2013 03:06:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25029	04/09/2013 03:06:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25030	04/09/2013 03:06:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25030	04/09/2013 03:06:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25030	04/09/2013 03:06:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25031	04/09/2013 03:06:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
25031	04/09/2013 03:06:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
25031	04/09/2013 03:06:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
25032	04/09/2013 03:06:00	292-503580	34.96312	-92.42579	H2S	0	RTU_6
25032	04/09/2013 03:06:00	292-503580	34.96312	-92.42579	VOC	0	RTU_6
25032	04/09/2013 03:06:00	292-503580	34.96312	-92.42579	LEL	0	RTU_6
25033	04/09/2013 03:07:00	292-503580	34.96311	-92.4258	H2S	0	RTU_6
25033	04/09/2013 03:07:00	292-503580	34.96311	-92.4258	VOC	0	RTU_6
25033	04/09/2013 03:07:00	292-503580	34.96311	-92.4258	LEL	0	RTU_6
25034	04/09/2013 03:07:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25034	04/09/2013 03:07:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25034	04/09/2013 03:07:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25035	04/09/2013 03:07:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
25035	04/09/2013 03:07:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
25035	04/09/2013 03:07:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6
25036	04/09/2013 03:07:00	292-503580	34.96305	-92.42579	H2S	0	RTU_6
25036	04/09/2013 03:07:00	292-503580	34.96305	-92.42579	VOC	0	RTU_6
25036	04/09/2013 03:07:00	292-503580	34.96305	-92.42579	LEL	0	RTU_6
25037	04/09/2013 03:08:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25037	04/09/2013 03:08:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25037	04/09/2013 03:08:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25038	04/09/2013 03:08:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25038	04/09/2013 03:08:00	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25038	04/09/2013 03:08:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6

25040	04/09/2013 03:08:00	292-503580	34.96304	-92.42582	H2S	0	RTU_6
25040	04/09/2013 03:08:00	292-503580	34.96304	-92.42582	VOC	0	RTU_6
68441	04/09/2013 02:04:15	292-500690	34.96521	-92.42325	LEL	0	RTU_5
68442	04/09/2013 02:04:30	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
68442	04/09/2013 02:04:30	292-500690	34.96521	-92.42325	VOC	0	RTU_5
68442	04/09/2013 02:04:30	292-500690	34.96521	-92.42325	LEL	0	RTU_5
25040	04/09/2013 03:08:00	292-503580	34.96304	-92.42582	LEL	0	RTU_6
25041	04/09/2013 03:09:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25041	04/09/2013 03:09:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25041	04/09/2013 03:09:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25042	04/09/2013 03:09:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25042	04/09/2013 03:09:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25042	04/09/2013 03:09:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25043	04/09/2013 03:09:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25043	04/09/2013 03:09:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25043	04/09/2013 03:09:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25044	04/09/2013 03:09:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25044	04/09/2013 03:09:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25044	04/09/2013 03:09:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25045	04/09/2013 03:10:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25045	04/09/2013 03:10:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25045	04/09/2013 03:10:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25047	04/09/2013 03:10:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
25047	04/09/2013 03:10:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
25047	04/09/2013 03:10:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
25048	04/09/2013 03:10:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
25048	04/09/2013 03:10:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
25048	04/09/2013 03:10:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
25049	04/09/2013 03:11:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6
25049	04/09/2013 03:11:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
25049	04/09/2013 03:11:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
68443	04/09/2013 02:04:45	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68443	04/09/2013 02:04:45	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68443	04/09/2013 02:04:45	292-500690	34.96519	-92.42323	LEL	0	RTU_5

25050	04/09/2013 03:11:00	292-503580	34.96304	-92.42595	H2S	0	RTU_6
25050	04/09/2013 03:11:00	292-503580	34.96304	-92.42595	VOC	0	RTU_6
25050	04/09/2013 03:11:00	292-503580	34.96304	-92.42595	LEL	0	RTU_6
25052	04/09/2013 03:11:00	292-503580	34.96301	-92.42594	H2S	0	RTU_6
25052	04/09/2013 03:11:00	292-503580	34.96301	-92.42594	VOC	0	RTU_6
25052	04/09/2013 03:11:00	292-503580	34.96301	-92.42594	LEL	0	RTU_6
25053	04/09/2013 03:12:00	292-503580	34.96301	-92.42594	H2S	0	RTU_6
25053	04/09/2013 03:12:00	292-503580	34.96301	-92.42594	VOC	1.4	RTU_6
25053	04/09/2013 03:12:00	292-503580	34.96301	-92.42594	LEL	0	RTU_6
25054	04/09/2013 03:12:00	292-503580	34.96299	-92.42596	H2S	0	RTU_6
25054	04/09/2013 03:12:00	292-503580	34.96299	-92.42596	VOC	0	RTU_6
68445	04/09/2013 02:05:15	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68445	04/09/2013 02:05:15	292-500690	34.96518	-92.42323	VOC	0	RTU_5
25054	04/09/2013 03:12:00	292-503580	34.96299	-92.42596	LEL	0	RTU_6
25055	04/09/2013 03:12:00	292-503580	34.96299	-92.42594	H2S	0	RTU_6
25055	04/09/2013 03:12:00	292-503580	34.96299	-92.42594	VOC	0	RTU_6
25055	04/09/2013 03:12:00	292-503580	34.96299	-92.42594	LEL	0	RTU_6
25056	04/09/2013 03:12:00	292-503580	34.96295	-92.42593	H2S	0	RTU_6
25056	04/09/2013 03:12:00	292-503580	34.96295	-92.42593	VOC	0	RTU_6
25056	04/09/2013 03:12:00	292-503580	34.96295	-92.42593	LEL	0	RTU_6
25057	04/09/2013 03:13:00	292-503580	34.96298	-92.42589	H2S	0	RTU_6
25057	04/09/2013 03:13:00	292-503580	34.96298	-92.42589	VOC	0	RTU_6
25057	04/09/2013 03:13:00	292-503580	34.96298	-92.42589	LEL	0	RTU_6
25058	04/09/2013 03:13:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25058	04/09/2013 03:13:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25058	04/09/2013 03:13:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25059	04/09/2013 03:13:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
25059	04/09/2013 03:13:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
25059	04/09/2013 03:13:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
25060	04/09/2013 03:13:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25060	04/09/2013 03:13:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25060	04/09/2013 03:13:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25061	04/09/2013 03:14:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25061	04/09/2013 03:14:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6

25061	04/09/2013 03:14:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25062	04/09/2013 03:14:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25062	04/09/2013 03:14:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25062	04/09/2013 03:14:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25063	04/09/2013 03:14:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25063	04/09/2013 03:14:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25063	04/09/2013 03:14:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25064	04/09/2013 03:14:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25064	04/09/2013 03:14:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25064	04/09/2013 03:14:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25065	04/09/2013 03:15:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25065	04/09/2013 03:15:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25065	04/09/2013 03:15:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25066	04/09/2013 03:15:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25066	04/09/2013 03:15:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25066	04/09/2013 03:15:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25067	04/09/2013 03:15:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25067	04/09/2013 03:15:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25067	04/09/2013 03:15:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25069	04/09/2013 03:16:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25069	04/09/2013 03:16:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25069	04/09/2013 03:16:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
68445	04/09/2013 02:05:15	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68446	04/09/2013 02:05:30	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
68446	04/09/2013 02:05:30	292-500690	34.96517	-92.42322	VOC	0	RTU_5
68446	04/09/2013 02:05:30	292-500690	34.96517	-92.42322	LEL	0	RTU_5
25070	04/09/2013 03:16:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25070	04/09/2013 03:16:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25070	04/09/2013 03:16:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25072	04/09/2013 03:16:00	292-503580	34.96302	-92.42583	H2S	0	RTU_6
25072	04/09/2013 03:16:00	292-503580	34.96302	-92.42583	VOC	0	RTU_6
25072	04/09/2013 03:16:00	292-503580	34.96302	-92.42583	LEL	0	RTU_6
25073	04/09/2013 03:17:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6
25073	04/09/2013 03:17:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6

25073	04/09/2013 03:17:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
25074	04/09/2013 03:17:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25074	04/09/2013 03:17:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25074	04/09/2013 03:17:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
68447	04/09/2013 02:05:45	292-500690	34.96515	-92.42321	H2S	0	RTU_5
68447	04/09/2013 02:05:45	292-500690	34.96515	-92.42321	VOC	0	RTU_5
68447	04/09/2013 02:05:45	292-500690	34.96515	-92.42321	LEL	0	RTU_5
25075	04/09/2013 03:17:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
25075	04/09/2013 03:17:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
25075	04/09/2013 03:17:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
25076	04/09/2013 03:17:00	292-503580	34.963	-92.42588	H2S	0	RTU_6
25076	04/09/2013 03:17:00	292-503580	34.963	-92.42588	VOC	0	RTU_6
25076	04/09/2013 03:17:00	292-503580	34.963	-92.42588	LEL	0	RTU_6
25077	04/09/2013 03:18:00	292-503580	34.96301	-92.42588	H2S	0	RTU_6
25077	04/09/2013 03:18:00	292-503580	34.96301	-92.42588	VOC	0	RTU_6
25077	04/09/2013 03:18:00	292-503580	34.96301	-92.42588	LEL	0	RTU_6
25078	04/09/2013 03:18:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
25078	04/09/2013 03:18:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
25078	04/09/2013 03:18:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
25079	04/09/2013 03:18:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25079	04/09/2013 03:18:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25079	04/09/2013 03:18:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25080	04/09/2013 03:18:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25080	04/09/2013 03:18:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25080	04/09/2013 03:18:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25081	04/09/2013 03:19:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25081	04/09/2013 03:19:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25081	04/09/2013 03:19:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25082	04/09/2013 03:19:00	292-503580	34.96318	-92.42584	H2S	0	RTU_6
25082	04/09/2013 03:19:00	292-503580	34.96318	-92.42584	VOC	0	RTU_6
25082	04/09/2013 03:19:00	292-503580	34.96318	-92.42584	LEL	0	RTU_6
25083	04/09/2013 03:19:00	292-503580	34.96317	-92.42586	H2S	0	RTU_6
25083	04/09/2013 03:19:00	292-503580	34.96317	-92.42586	VOC	0	RTU_6
25083	04/09/2013 03:19:00	292-503580	34.96317	-92.42586	LEL	0	RTU_6

25084	04/09/2013 03:19:00	292-503580	34.96316	-92.42586	H2S	0	RTU_6
25084	04/09/2013 03:19:00	292-503580	34.96316	-92.42586	VOC	0	RTU_6
25084	04/09/2013 03:19:00	292-503580	34.96316	-92.42586	LEL	0	RTU_6
25085	04/09/2013 03:20:00	292-503580	34.96294	-92.42587	H2S	0	RTU_6
25085	04/09/2013 03:20:00	292-503580	34.96294	-92.42587	VOC	0	RTU_6
25085	04/09/2013 03:20:00	292-503580	34.96294	-92.42587	LEL	0	RTU_6
25087	04/09/2013 03:21:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25087	04/09/2013 03:21:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25087	04/09/2013 03:21:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25088	04/09/2013 03:21:00	292-503580	34.96305	-92.42581	H2S	0	RTU_6
25088	04/09/2013 03:21:00	292-503580	34.96305	-92.42581	VOC	0	RTU_6
25088	04/09/2013 03:21:00	292-503580	34.96305	-92.42581	LEL	0	RTU_6
25089	04/09/2013 03:22:00	292-503580	34.96305	-92.42582	H2S	0	RTU_6
25089	04/09/2013 03:22:00	292-503580	34.96305	-92.42582	VOC	0	RTU_6
25089	04/09/2013 03:22:00	292-503580	34.96305	-92.42582	LEL	0	RTU_6
68449	04/09/2013 02:06:15	292-500690	34.96517	-92.42321	H2S	0	RTU_5
68449	04/09/2013 02:06:15	292-500690	34.96517	-92.42321	VOC	0	RTU_5
25090	04/09/2013 03:23:00	292-503580	34.96307	-92.42581	H2S	0	RTU_6
25090	04/09/2013 03:23:00	292-503580	34.96307	-92.42581	VOC	0	RTU_6
25090	04/09/2013 03:23:00	292-503580	34.96307	-92.42581	LEL	0	RTU_6
25091	04/09/2013 03:23:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25091	04/09/2013 03:23:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25091	04/09/2013 03:23:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25092	04/09/2013 03:23:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25092	04/09/2013 03:23:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25092	04/09/2013 03:23:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25093	04/09/2013 03:23:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25093	04/09/2013 03:23:00	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25093	04/09/2013 03:23:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25094	04/09/2013 03:24:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25094	04/09/2013 03:24:00	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25094	04/09/2013 03:24:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25095	04/09/2013 03:24:00	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25095	04/09/2013 03:24:00	292-503580	34.96302	-92.4258	VOC	0	RTU_6

25095	04/09/2013 03:24:00	292-503580	34.96302	-92.4258	LEL	0	RTU_6
68449	04/09/2013 02:06:15	292-500690	34.96517	-92.42321	LEL	0	RTU_5
68450	04/09/2013 02:06:30	292-500690	34.96518	-92.42322	H2S	0	RTU_5
25098	04/09/2013 03:25:00	292-503580	34.96311	-92.42582	H2S	0	RTU_6
25098	04/09/2013 03:25:00	292-503580	34.96311	-92.42582	VOC	0	RTU_6
25098	04/09/2013 03:25:00	292-503580	34.96311	-92.42582	LEL	0	RTU_6
25099	04/09/2013 03:25:00	292-503580	34.96311	-92.42579	H2S	0	RTU_6
25099	04/09/2013 03:25:00	292-503580	34.96311	-92.42579	VOC	0	RTU_6
25099	04/09/2013 03:25:00	292-503580	34.96311	-92.42579	LEL	0	RTU_6
25101	04/09/2013 03:25:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
68450	04/09/2013 02:06:30	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68450	04/09/2013 02:06:30	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68451	04/09/2013 02:06:45	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68451	04/09/2013 02:06:45	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68451	04/09/2013 02:06:45	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68452	04/09/2013 02:07:01	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
68452	04/09/2013 02:07:01	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68452	04/09/2013 02:07:01	292-500690	34.9652	-92.42321	LEL	0	RTU_5
25101	04/09/2013 03:25:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25101	04/09/2013 03:25:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25102	04/09/2013 03:26:00	292-503580	34.9631	-92.42579	H2S	0	RTU_6
25102	04/09/2013 03:26:00	292-503580	34.9631	-92.42579	VOC	0	RTU_6
25102	04/09/2013 03:26:00	292-503580	34.9631	-92.42579	LEL	0	RTU_6
25103	04/09/2013 03:26:00	292-503580	34.9631	-92.42577	H2S	0	RTU_6
25103	04/09/2013 03:26:00	292-503580	34.9631	-92.42577	VOC	0	RTU_6
25103	04/09/2013 03:26:00	292-503580	34.9631	-92.42577	LEL	0	RTU_6
25104	04/09/2013 03:26:00	292-503580	34.9631	-92.42576	H2S	0	RTU_6
25104	04/09/2013 03:26:00	292-503580	34.9631	-92.42576	VOC	0	RTU_6
25104	04/09/2013 03:26:00	292-503580	34.9631	-92.42576	LEL	0	RTU_6
25105	04/09/2013 03:26:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25105	04/09/2013 03:26:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25105	04/09/2013 03:26:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25106	04/09/2013 03:27:00	292-503580	34.96312	-92.42582	H2S	0	RTU_6
25106	04/09/2013 03:27:00	292-503580	34.96312	-92.42582	VOC	0	RTU_6

25106	04/09/2013 03:27:00	292-503580	34.96312	-92.42582	LEL	0	RTU_6
25107	04/09/2013 03:27:00	292-503580	34.96311	-92.42581	H2S	0	RTU_6
25107	04/09/2013 03:27:00	292-503580	34.96311	-92.42581	VOC	0	RTU_6
25107	04/09/2013 03:27:00	292-503580	34.96311	-92.42581	LEL	0	RTU_6
25108	04/09/2013 03:27:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
25108	04/09/2013 03:27:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
25108	04/09/2013 03:27:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
25110	04/09/2013 03:28:00	292-503580	34.96309	-92.42582	H2S	0	RTU_6
25110	04/09/2013 03:28:00	292-503580	34.96309	-92.42582	VOC	0	RTU_6
25110	04/09/2013 03:28:00	292-503580	34.96309	-92.42582	LEL	0	RTU_6
68453	04/09/2013 02:07:16	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68453	04/09/2013 02:07:16	292-500690	34.96522	-92.4232	VOC	0	RTU_5
68453	04/09/2013 02:07:16	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68454	04/09/2013 02:07:31	292-500690	34.96525	-92.4232	H2S	0.1	RTU_5
25111	04/09/2013 03:28:00	292-503580	34.96308	-92.4258	H2S	0	RTU_6
25111	04/09/2013 03:28:00	292-503580	34.96308	-92.4258	VOC	0	RTU_6
25111	04/09/2013 03:28:00	292-503580	34.96308	-92.4258	LEL	0	RTU_6
25112	04/09/2013 03:28:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
25112	04/09/2013 03:28:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
25112	04/09/2013 03:28:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
25113	04/09/2013 03:28:00	292-503580	34.96314	-92.42585	H2S	0	RTU_6
25113	04/09/2013 03:28:00	292-503580	34.96314	-92.42585	VOC	0	RTU_6
25113	04/09/2013 03:28:00	292-503580	34.96314	-92.42585	LEL	0	RTU_6
25114	04/09/2013 03:29:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
25114	04/09/2013 03:29:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
25114	04/09/2013 03:29:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
25115	04/09/2013 03:29:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25115	04/09/2013 03:29:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25115	04/09/2013 03:29:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25116	04/09/2013 03:29:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25116	04/09/2013 03:29:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25116	04/09/2013 03:29:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25117	04/09/2013 03:29:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25117	04/09/2013 03:29:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6

25117	04/09/2013 03:29:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25118	04/09/2013 03:30:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25118	04/09/2013 03:30:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
25118	04/09/2013 03:30:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25119	04/09/2013 03:30:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25119	04/09/2013 03:30:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25119	04/09/2013 03:30:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25121	04/09/2013 03:30:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
68454	04/09/2013 02:07:31	292-500690	34.96525	-92.4232	VOC	0	RTU_5
68454	04/09/2013 02:07:31	292-500690	34.96525	-92.4232	LEL	0	RTU_5
68455	04/09/2013 02:07:46	292-500690	34.96524	-92.4232	H2S	0	RTU_5
68455	04/09/2013 02:07:46	292-500690	34.96524	-92.4232	VOC	0	RTU_5
25121	04/09/2013 03:30:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25121	04/09/2013 03:30:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25122	04/09/2013 03:31:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25122	04/09/2013 03:31:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25122	04/09/2013 03:31:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25123	04/09/2013 03:31:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25123	04/09/2013 03:31:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25123	04/09/2013 03:31:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25124	04/09/2013 03:31:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25124	04/09/2013 03:31:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25124	04/09/2013 03:31:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25125	04/09/2013 03:31:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
25125	04/09/2013 03:31:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
25125	04/09/2013 03:31:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
25126	04/09/2013 03:32:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
25126	04/09/2013 03:32:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25126	04/09/2013 03:32:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25127	04/09/2013 03:32:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25127	04/09/2013 03:32:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25127	04/09/2013 03:32:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25128	04/09/2013 03:32:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25128	04/09/2013 03:32:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6

25128	04/09/2013 03:32:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25129	04/09/2013 03:32:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
25129	04/09/2013 03:32:00	292-503580	34.963	-92.42593	VOC	0	RTU_6
25129	04/09/2013 03:32:00	292-503580	34.963	-92.42593	LEL	0	RTU_6
25130	04/09/2013 03:33:00	292-503580	34.96296	-92.42593	H2S	0	RTU_6
25130	04/09/2013 03:33:00	292-503580	34.96296	-92.42593	VOC	0	RTU_6
25130	04/09/2013 03:33:00	292-503580	34.96296	-92.42593	LEL	0	RTU_6
25131	04/09/2013 03:33:00	292-503580	34.96298	-92.42593	H2S	0	RTU_6
25131	04/09/2013 03:33:00	292-503580	34.96298	-92.42593	VOC	0	RTU_6
25131	04/09/2013 03:33:00	292-503580	34.96298	-92.42593	LEL	0	RTU_6
25133	04/09/2013 03:33:00	292-503580	34.963	-92.42592	H2S	0	RTU_6
25133	04/09/2013 03:33:00	292-503580	34.963	-92.42592	VOC	0	RTU_6
25133	04/09/2013 03:33:00	292-503580	34.963	-92.42592	LEL	0	RTU_6
25134	04/09/2013 03:34:00	292-503580	34.96301	-92.42591	H2S	0	RTU_6
25134	04/09/2013 03:34:00	292-503580	34.96301	-92.42591	VOC	0	RTU_6
25134	04/09/2013 03:34:00	292-503580	34.96301	-92.42591	LEL	0	RTU_6
25135	04/09/2013 03:34:00	292-503580	34.96297	-92.42591	H2S	0	RTU_6
25135	04/09/2013 03:34:00	292-503580	34.96297	-92.42591	VOC	0	RTU_6
25135	04/09/2013 03:34:00	292-503580	34.96297	-92.42591	LEL	0	RTU_6
25136	04/09/2013 03:34:00	292-503580	34.96293	-92.4259	H2S	0	RTU_6
25136	04/09/2013 03:34:00	292-503580	34.96293	-92.4259	VOC	0	RTU_6
25136	04/09/2013 03:34:00	292-503580	34.96293	-92.4259	LEL	0	RTU_6
68455	04/09/2013 02:07:46	292-500690	34.96524	-92.4232	LEL	0	RTU_5
68456	04/09/2013 02:08:01	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68456	04/09/2013 02:08:01	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68456	04/09/2013 02:08:01	292-500690	34.96521	-92.42321	LEL	0	RTU_5
25137	04/09/2013 03:34:00	292-503580	34.96294	-92.4259	H2S	0	RTU_6
25137	04/09/2013 03:34:00	292-503580	34.96294	-92.4259	VOC	0	RTU_6
25137	04/09/2013 03:34:00	292-503580	34.96294	-92.4259	LEL	0	RTU_6
25138	04/09/2013 03:35:00	292-503580	34.96289	-92.42587	H2S	0	RTU_6
25138	04/09/2013 03:35:00	292-503580	34.96289	-92.42587	VOC	0	RTU_6
25138	04/09/2013 03:35:00	292-503580	34.96289	-92.42587	LEL	0	RTU_6
25139	04/09/2013 03:35:00	292-503580	34.96293	-92.42587	H2S	0	RTU_6
25139	04/09/2013 03:35:00	292-503580	34.96293	-92.42587	VOC	0	RTU_6

25139	04/09/2013 03:35:00	292-503580	34.96293	-92.42587	LEL	0	RTU_6
25140	04/09/2013 03:35:00	292-503580	34.96292	-92.42587	H2S	0	RTU_6
25140	04/09/2013 03:35:00	292-503580	34.96292	-92.42587	VOC	0	RTU_6
25140	04/09/2013 03:35:00	292-503580	34.96292	-92.42587	LEL	0	RTU_6
25141	04/09/2013 03:35:00	292-503580	34.96288	-92.42587	H2S	0	RTU_6
25141	04/09/2013 03:35:00	292-503580	34.96288	-92.42587	VOC	0	RTU_6
25141	04/09/2013 03:35:00	292-503580	34.96288	-92.42587	LEL	0	RTU_6
25142	04/09/2013 03:36:00	292-503580	34.96281	-92.4259	H2S	0	RTU_6
25142	04/09/2013 03:36:00	292-503580	34.96281	-92.4259	VOC	0	RTU_6
25142	04/09/2013 03:36:00	292-503580	34.96281	-92.4259	LEL	0	RTU_6
25143	04/09/2013 03:36:00	292-503580	34.96277	-92.4259	H2S	0	RTU_6
25143	04/09/2013 03:36:00	292-503580	34.96277	-92.4259	VOC	0	RTU_6
25143	04/09/2013 03:36:00	292-503580	34.96277	-92.4259	LEL	0	RTU_6
25144	04/09/2013 03:36:00	292-503580	34.96276	-92.4259	H2S	0	RTU_6
25144	04/09/2013 03:36:00	292-503580	34.96276	-92.4259	VOC	0	RTU_6
25144	04/09/2013 03:36:00	292-503580	34.96276	-92.4259	LEL	0	RTU_6
25145	04/09/2013 03:36:00	292-503580	34.96268	-92.42587	H2S	0	RTU_6
25145	04/09/2013 03:36:00	292-503580	34.96268	-92.42587	VOC	0	RTU_6
25145	04/09/2013 03:36:00	292-503580	34.96268	-92.42587	LEL	0	RTU_6
25146	04/09/2013 03:37:00	292-503580	34.96271	-92.42587	H2S	0	RTU_6
25146	04/09/2013 03:37:00	292-503580	34.96271	-92.42587	VOC	0	RTU_6
25146	04/09/2013 03:37:00	292-503580	34.96271	-92.42587	LEL	0	RTU_6
25147	04/09/2013 03:37:00	292-503580	34.96265	-92.42586	H2S	0	RTU_6
25147	04/09/2013 03:37:00	292-503580	34.96265	-92.42586	VOC	0	RTU_6
25147	04/09/2013 03:37:00	292-503580	34.96265	-92.42586	LEL	0	RTU_6
25148	04/09/2013 03:37:00	292-503580	34.96263	-92.42584	H2S	0	RTU_6
25148	04/09/2013 03:37:00	292-503580	34.96263	-92.42584	VOC	0	RTU_6
25148	04/09/2013 03:37:00	292-503580	34.96263	-92.42584	LEL	0	RTU_6
25149	04/09/2013 03:37:00	292-503580	34.96266	-92.42585	H2S	0	RTU_6
25149	04/09/2013 03:37:00	292-503580	34.96266	-92.42585	VOC	0	RTU_6
25149	04/09/2013 03:37:00	292-503580	34.96266	-92.42585	LEL	0	RTU_6
25150	04/09/2013 03:38:00	292-503580	34.96265	-92.42589	H2S	0	RTU_6
25150	04/09/2013 03:38:00	292-503580	34.96265	-92.42589	VOC	0	RTU_6
25150	04/09/2013 03:38:00	292-503580	34.96265	-92.42589	LEL	0	RTU_6

25151	04/09/2013 03:38:00	292-503580	34.96263	-92.4259	H2S	0	RTU_6
25151	04/09/2013 03:38:00	292-503580	34.96263	-92.4259	VOC	0	RTU_6
25151	04/09/2013 03:38:00	292-503580	34.96263	-92.4259	LEL	0	RTU_6
25152	04/09/2013 03:38:00	292-503580	34.96253	-92.42586	H2S	0	RTU_6
25152	04/09/2013 03:38:00	292-503580	34.96253	-92.42586	VOC	0	RTU_6
25152	04/09/2013 03:38:00	292-503580	34.96253	-92.42586	LEL	0	RTU_6
25153	04/09/2013 03:38:00	292-503580	34.96248	-92.42583	H2S	0	RTU_6
25153	04/09/2013 03:38:00	292-503580	34.96248	-92.42583	VOC	0	RTU_6
25153	04/09/2013 03:38:00	292-503580	34.96248	-92.42583	LEL	0	RTU_6
25154	04/09/2013 03:39:00	292-503580	34.96253	-92.42583	H2S	0	RTU_6
25154	04/09/2013 03:39:00	292-503580	34.96253	-92.42583	VOC	0	RTU_6
25154	04/09/2013 03:39:00	292-503580	34.96253	-92.42583	LEL	0	RTU_6
25155	04/09/2013 03:39:00	292-503580	34.96288	-92.42588	H2S	0	RTU_6
25155	04/09/2013 03:39:00	292-503580	34.96288	-92.42588	VOC	0	RTU_6
25155	04/09/2013 03:39:00	292-503580	34.96288	-92.42588	LEL	0	RTU_6
25156	04/09/2013 03:39:00	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25156	04/09/2013 03:39:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25156	04/09/2013 03:39:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25157	04/09/2013 03:39:00	292-503580	34.96298	-92.42593	H2S	0	RTU_6
25157	04/09/2013 03:39:00	292-503580	34.96298	-92.42593	VOC	0	RTU_6
25157	04/09/2013 03:39:00	292-503580	34.96298	-92.42593	LEL	0	RTU_6
25158	04/09/2013 03:40:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
25158	04/09/2013 03:40:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
25158	04/09/2013 03:40:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
25159	04/09/2013 03:40:00	292-503580	34.96294	-92.42593	H2S	0	RTU_6
25159	04/09/2013 03:40:00	292-503580	34.96294	-92.42593	VOC	0	RTU_6
25159	04/09/2013 03:40:00	292-503580	34.96294	-92.42593	LEL	0	RTU_6
25160	04/09/2013 03:40:00	292-503580	34.96289	-92.42594	H2S	0	RTU_6
25160	04/09/2013 03:40:00	292-503580	34.96289	-92.42594	VOC	0	RTU_6
25160	04/09/2013 03:40:00	292-503580	34.96289	-92.42594	LEL	0	RTU_6
25161	04/09/2013 03:40:00	292-503580	34.96282	-92.42594	H2S	0	RTU_6
25161	04/09/2013 03:40:00	292-503580	34.96282	-92.42594	VOC	0	RTU_6
25161	04/09/2013 03:40:00	292-503580	34.96282	-92.42594	LEL	0	RTU_6
25162	04/09/2013 03:41:00	292-503580	34.9628	-92.42594	H2S	0	RTU_6

25162	04/09/2013 03:41:00	292-503580	34.9628	-92.42594	VOC	0	RTU_6
25162	04/09/2013 03:41:00	292-503580	34.9628	-92.42594	LEL	0	RTU_6
25163	04/09/2013 03:41:00	292-503580	34.96288	-92.4259	H2S	0	RTU_6
25163	04/09/2013 03:41:00	292-503580	34.96288	-92.4259	VOC	0	RTU_6
25163	04/09/2013 03:41:00	292-503580	34.96288	-92.4259	LEL	0	RTU_6
25164	04/09/2013 03:41:00	292-503580	34.96291	-92.42592	H2S	0	RTU_6
25164	04/09/2013 03:41:00	292-503580	34.96291	-92.42592	VOC	0	RTU_6
25164	04/09/2013 03:41:00	292-503580	34.96291	-92.42592	LEL	0	RTU_6
25165	04/09/2013 03:41:00	292-503580	34.96296	-92.42593	H2S	0	RTU_6
25165	04/09/2013 03:41:00	292-503580	34.96296	-92.42593	VOC	0	RTU_6
25165	04/09/2013 03:41:00	292-503580	34.96296	-92.42593	LEL	0	RTU_6
25166	04/09/2013 03:42:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6
25166	04/09/2013 03:42:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
25166	04/09/2013 03:42:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
25167	04/09/2013 03:42:00	292-503580	34.96312	-92.42595	H2S	0	RTU_6
25167	04/09/2013 03:42:00	292-503580	34.96312	-92.42595	VOC	0	RTU_6
25167	04/09/2013 03:42:00	292-503580	34.96312	-92.42595	LEL	0	RTU_6
25168	04/09/2013 03:42:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25168	04/09/2013 03:42:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25168	04/09/2013 03:42:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25169	04/09/2013 03:42:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25169	04/09/2013 03:42:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25169	04/09/2013 03:42:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25170	04/09/2013 03:43:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25170	04/09/2013 03:43:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25170	04/09/2013 03:43:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25172	04/09/2013 03:43:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
68457	04/09/2013 02:08:16	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
68457	04/09/2013 02:08:16	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68457	04/09/2013 02:08:16	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68458	04/09/2013 02:08:31	292-500690	34.96519	-92.4232	H2S	0	RTU_5
25172	04/09/2013 03:43:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
25172	04/09/2013 03:43:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25173	04/09/2013 03:43:00	292-503580	34.96318	-92.42589	H2S	0	RTU_6

25173	04/09/2013 03:43:00	292-503580	34.96318	-92.42589	VOC	0	RTU_6
25173	04/09/2013 03:43:00	292-503580	34.96318	-92.42589	LEL	0	RTU_6
25174	04/09/2013 03:44:00	292-503580	34.9632	-92.42589	H2S	0	RTU_6
25174	04/09/2013 03:44:00	292-503580	34.9632	-92.42589	VOC	0	RTU_6
25174	04/09/2013 03:44:00	292-503580	34.9632	-92.42589	LEL	0	RTU_6
25175	04/09/2013 03:44:00	292-503580	34.96317	-92.42586	H2S	0	RTU_6
25175	04/09/2013 03:44:00	292-503580	34.96317	-92.42586	VOC	0	RTU_6
25175	04/09/2013 03:44:00	292-503580	34.96317	-92.42586	LEL	0	RTU_6
25176	04/09/2013 03:44:00	292-503580	34.96319	-92.42585	H2S	0	RTU_6
25176	04/09/2013 03:44:00	292-503580	34.96319	-92.42585	VOC	0	RTU_6
25176	04/09/2013 03:44:00	292-503580	34.96319	-92.42585	LEL	0	RTU_6
25177	04/09/2013 03:44:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25177	04/09/2013 03:44:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25177	04/09/2013 03:44:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25178	04/09/2013 03:45:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25178	04/09/2013 03:45:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25178	04/09/2013 03:45:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25179	04/09/2013 03:45:00	292-503580	34.96315	-92.42586	H2S	0	RTU_6
25179	04/09/2013 03:45:00	292-503580	34.96315	-92.42586	VOC	0	RTU_6
25179	04/09/2013 03:45:00	292-503580	34.96315	-92.42586	LEL	0	RTU_6
25180	04/09/2013 03:45:00	292-503580	34.96319	-92.42586	H2S	0	RTU_6
25180	04/09/2013 03:45:00	292-503580	34.96319	-92.42586	VOC	0	RTU_6
25180	04/09/2013 03:45:00	292-503580	34.96319	-92.42586	LEL	0	RTU_6
25181	04/09/2013 03:45:00	292-503580	34.96321	-92.42586	H2S	0	RTU_6
25181	04/09/2013 03:45:00	292-503580	34.96321	-92.42586	VOC	0	RTU_6
25181	04/09/2013 03:45:00	292-503580	34.96321	-92.42586	LEL	0	RTU_6
25182	04/09/2013 03:46:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
25182	04/09/2013 03:46:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6
25182	04/09/2013 03:46:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
25183	04/09/2013 03:46:00	292-503580	34.96303	-92.42583	H2S	0	RTU_6
25183	04/09/2013 03:46:00	292-503580	34.96303	-92.42583	VOC	0	RTU_6
25183	04/09/2013 03:46:00	292-503580	34.96303	-92.42583	LEL	0	RTU_6
25184	04/09/2013 03:46:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25184	04/09/2013 03:46:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6

25184	04/09/2013 03:46:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25185	04/09/2013 03:46:00	292-503580	34.96321	-92.42591	H2S	0	RTU_6
25185	04/09/2013 03:46:00	292-503580	34.96321	-92.42591	VOC	0	RTU_6
25185	04/09/2013 03:46:00	292-503580	34.96321	-92.42591	LEL	0	RTU_6
25186	04/09/2013 03:47:00	292-503580	34.9632	-92.42591	H2S	0	RTU_6
25186	04/09/2013 03:47:00	292-503580	34.9632	-92.42591	VOC	0	RTU_6
25186	04/09/2013 03:47:00	292-503580	34.9632	-92.42591	LEL	0	RTU_6
25187	04/09/2013 03:47:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25187	04/09/2013 03:47:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25187	04/09/2013 03:47:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25189	04/09/2013 03:47:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25189	04/09/2013 03:47:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25189	04/09/2013 03:47:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
25190	04/09/2013 03:48:00	292-503580	34.96299	-92.42586	H2S	0	RTU_6
25190	04/09/2013 03:48:00	292-503580	34.96299	-92.42586	VOC	0	RTU_6
25190	04/09/2013 03:48:00	292-503580	34.96299	-92.42586	LEL	0	RTU_6
68458	04/09/2013 02:08:31	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68458	04/09/2013 02:08:31	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68459	04/09/2013 02:08:46	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68459	04/09/2013 02:08:46	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68459	04/09/2013 02:08:46	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68460	04/09/2013 02:09:01	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68460	04/09/2013 02:09:01	292-500690	34.96517	-92.42319	VOC	0	RTU_5
25193	04/09/2013 03:48:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
25193	04/09/2013 03:48:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
25193	04/09/2013 03:48:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
25194	04/09/2013 03:49:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25194	04/09/2013 03:49:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25194	04/09/2013 03:49:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25195	04/09/2013 03:49:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
25195	04/09/2013 03:49:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
25195	04/09/2013 03:49:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
25196	04/09/2013 03:49:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
25196	04/09/2013 03:49:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6

25196	04/09/2013 03:49:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
68460	04/09/2013 02:09:01	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68461	04/09/2013 02:09:16	292-500690	34.96516	-92.42319	H2S	0	RTU_5
68461	04/09/2013 02:09:16	292-500690	34.96516	-92.42319	VOC	0	RTU_5
25197	04/09/2013 03:49:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
25197	04/09/2013 03:49:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
25197	04/09/2013 03:49:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
25198	04/09/2013 03:50:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25198	04/09/2013 03:50:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25198	04/09/2013 03:50:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25200	04/09/2013 03:50:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
25200	04/09/2013 03:50:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
25200	04/09/2013 03:50:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
25201	04/09/2013 03:50:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25201	04/09/2013 03:50:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25201	04/09/2013 03:50:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
68461	04/09/2013 02:09:16	292-500690	34.96516	-92.42319	LEL	0	RTU_5
68462	04/09/2013 02:09:30	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
68462	04/09/2013 02:09:30	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68462	04/09/2013 02:09:30	292-500690	34.96518	-92.42319	LEL	0	RTU_5
25202	04/09/2013 03:51:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
25202	04/09/2013 03:51:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
25202	04/09/2013 03:51:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
25203	04/09/2013 03:51:00	292-503580	34.96297	-92.4259	H2S	0	RTU_6
25203	04/09/2013 03:51:00	292-503580	34.96297	-92.4259	VOC	0	RTU_6
25203	04/09/2013 03:51:00	292-503580	34.96297	-92.4259	LEL	0	RTU_6
25204	04/09/2013 03:51:00	292-503580	34.96299	-92.42591	H2S	0	RTU_6
25204	04/09/2013 03:51:00	292-503580	34.96299	-92.42591	VOC	0	RTU_6
25204	04/09/2013 03:51:00	292-503580	34.96299	-92.42591	LEL	0	RTU_6
25206	04/09/2013 03:52:00	292-503580	34.96295	-92.42593	H2S	0	RTU_6
25206	04/09/2013 03:52:00	292-503580	34.96295	-92.42593	VOC	0	RTU_6
68463	04/09/2013 02:09:45	292-500690	34.96517	-92.42317	H2S	0	RTU_5
68463	04/09/2013 02:09:45	292-500690	34.96517	-92.42317	VOC	0	RTU_5
68463	04/09/2013 02:09:45	292-500690	34.96517	-92.42317	LEL	0	RTU_5

25206	04/09/2013 03:52:00	292-503580	34.96295	-92.42593	LEL	0	RTU_6
25207	04/09/2013 03:52:00	292-503580	34.96298	-92.42593	H2S	0	RTU_6
25207	04/09/2013 03:52:00	292-503580	34.96298	-92.42593	VOC	0	RTU_6
25207	04/09/2013 03:52:00	292-503580	34.96298	-92.42593	LEL	0	RTU_6
25208	04/09/2013 03:52:00	292-503580	34.96295	-92.4259	H2S	0	RTU_6
25208	04/09/2013 03:52:00	292-503580	34.96295	-92.4259	VOC	0	RTU_6
25208	04/09/2013 03:52:00	292-503580	34.96295	-92.4259	LEL	0	RTU_6
25209	04/09/2013 03:52:00	292-503580	34.96294	-92.4259	H2S	0	RTU_6
25209	04/09/2013 03:52:00	292-503580	34.96294	-92.4259	VOC	0	RTU_6
25209	04/09/2013 03:52:00	292-503580	34.96294	-92.4259	LEL	0	RTU_6
25210	04/09/2013 03:53:00	292-503580	34.96295	-92.4259	H2S	0	RTU_6
25210	04/09/2013 03:53:00	292-503580	34.96295	-92.4259	VOC	0	RTU_6
25210	04/09/2013 03:53:00	292-503580	34.96295	-92.4259	LEL	0	RTU_6
25211	04/09/2013 03:53:00	292-503580	34.96299	-92.42592	H2S	0	RTU_6
25211	04/09/2013 03:53:00	292-503580	34.96299	-92.42592	VOC	0	RTU_6
25211	04/09/2013 03:53:00	292-503580	34.96299	-92.42592	LEL	0	RTU_6
25212	04/09/2013 03:53:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
25212	04/09/2013 03:53:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
25212	04/09/2013 03:53:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
25213	04/09/2013 03:53:00	292-503580	34.963	-92.42588	H2S	0	RTU_6
25213	04/09/2013 03:53:00	292-503580	34.963	-92.42588	VOC	0	RTU_6
25213	04/09/2013 03:53:00	292-503580	34.963	-92.42588	LEL	0	RTU_6
25214	04/09/2013 03:54:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25214	04/09/2013 03:54:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25214	04/09/2013 03:54:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25215	04/09/2013 03:54:00	292-503580	34.963	-92.42587	H2S	0	RTU_6
25215	04/09/2013 03:54:00	292-503580	34.963	-92.42587	VOC	0	RTU_6
25215	04/09/2013 03:54:00	292-503580	34.963	-92.42587	LEL	0	RTU_6
25217	04/09/2013 03:54:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25217	04/09/2013 03:54:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25217	04/09/2013 03:54:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
25218	04/09/2013 03:55:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25218	04/09/2013 03:55:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25218	04/09/2013 03:55:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6

25220	04/09/2013 03:55:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25220	04/09/2013 03:55:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
68465	04/09/2013 02:10:16	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68465	04/09/2013 02:10:16	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68465	04/09/2013 02:10:16	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68466	04/09/2013 02:10:30	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68466	04/09/2013 02:10:30	292-500690	34.96517	-92.42319	VOC	0	RTU_5
25220	04/09/2013 03:55:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25222	04/09/2013 03:56:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25222	04/09/2013 03:56:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25222	04/09/2013 03:56:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25223	04/09/2013 03:56:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
25223	04/09/2013 03:56:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
25223	04/09/2013 03:56:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
25224	04/09/2013 03:56:00	292-503580	34.96313	-92.42582	H2S	0	RTU_6
25224	04/09/2013 03:56:00	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25224	04/09/2013 03:56:00	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25225	04/09/2013 03:56:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
25225	04/09/2013 03:56:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
25225	04/09/2013 03:56:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
25226	04/09/2013 03:57:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25226	04/09/2013 03:57:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25226	04/09/2013 03:57:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
68466	04/09/2013 02:10:30	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68467	04/09/2013 02:10:45	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68467	04/09/2013 02:10:45	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68467	04/09/2013 02:10:45	292-500690	34.96519	-92.42319	LEL	0	RTU_5
25227	04/09/2013 03:57:00	292-503580	34.96299	-92.4259	H2S	0	RTU_6
25227	04/09/2013 03:57:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
25227	04/09/2013 03:57:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
25228	04/09/2013 03:57:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
25228	04/09/2013 03:57:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
25228	04/09/2013 03:57:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
25229	04/09/2013 03:57:00	292-503580	34.96297	-92.42592	H2S	0	RTU_6

25229	04/09/2013 03:57:00	292-503580	34.96297	-92.42592	VOC	0	RTU_6
25229	04/09/2013 03:57:00	292-503580	34.96297	-92.42592	LEL	0	RTU_6
25230	04/09/2013 03:58:00	292-503580	34.96295	-92.42592	H2S	0	RTU_6
25230	04/09/2013 03:58:00	292-503580	34.96295	-92.42592	VOC	0	RTU_6
25230	04/09/2013 03:58:00	292-503580	34.96295	-92.42592	LEL	0	RTU_6
25231	04/09/2013 03:58:00	292-503580	34.96295	-92.42594	H2S	0	RTU_6
25231	04/09/2013 03:58:00	292-503580	34.96295	-92.42594	VOC	0	RTU_6
25231	04/09/2013 03:58:00	292-503580	34.96295	-92.42594	LEL	0	RTU_6
25232	04/09/2013 03:58:00	292-503580	34.96297	-92.42596	H2S	0	RTU_6
25232	04/09/2013 03:58:00	292-503580	34.96297	-92.42596	VOC	0	RTU_6
25232	04/09/2013 03:58:00	292-503580	34.96297	-92.42596	LEL	0	RTU_6
25233	04/09/2013 03:58:00	292-503580	34.96301	-92.42597	H2S	0	RTU_6
25233	04/09/2013 03:58:00	292-503580	34.96301	-92.42597	VOC	0	RTU_6
25233	04/09/2013 03:58:00	292-503580	34.96301	-92.42597	LEL	0	RTU_6
25234	04/09/2013 03:59:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25234	04/09/2013 03:59:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25234	04/09/2013 03:59:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
25235	04/09/2013 03:59:00	292-503580	34.96303	-92.42595	H2S	0	RTU_6
25235	04/09/2013 03:59:00	292-503580	34.96303	-92.42595	VOC	0	RTU_6
25235	04/09/2013 03:59:00	292-503580	34.96303	-92.42595	LEL	0	RTU_6
25236	04/09/2013 03:59:00	292-503580	34.96304	-92.42595	H2S	0	RTU_6
25236	04/09/2013 03:59:00	292-503580	34.96304	-92.42595	VOC	0	RTU_6
25236	04/09/2013 03:59:00	292-503580	34.96304	-92.42595	LEL	0	RTU_6
25237	04/09/2013 03:59:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25237	04/09/2013 03:59:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25237	04/09/2013 03:59:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25238	04/09/2013 04:00:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25238	04/09/2013 04:00:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25238	04/09/2013 04:00:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25239	04/09/2013 04:00:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
25239	04/09/2013 04:00:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
25239	04/09/2013 04:00:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
25240	04/09/2013 04:00:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
25240	04/09/2013 04:00:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6

25240	04/09/2013 04:00:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
25241	04/09/2013 04:00:00	292-503580	34.9632	-92.42596	H2S	0	RTU_6
25241	04/09/2013 04:00:00	292-503580	34.9632	-92.42596	VOC	0	RTU_6
25241	04/09/2013 04:00:00	292-503580	34.9632	-92.42596	LEL	0	RTU_6
25242	04/09/2013 04:01:00	292-503580	34.96321	-92.42598	H2S	0	RTU_6
25242	04/09/2013 04:01:00	292-503580	34.96321	-92.42598	VOC	0	RTU_6
25242	04/09/2013 04:01:00	292-503580	34.96321	-92.42598	LEL	0	RTU_6
25243	04/09/2013 04:01:00	292-503580	34.96321	-92.42599	H2S	0	RTU_6
25243	04/09/2013 04:01:00	292-503580	34.96321	-92.42599	VOC	0	RTU_6
25243	04/09/2013 04:01:00	292-503580	34.96321	-92.42599	LEL	0	RTU_6
25245	04/09/2013 04:01:00	292-503580	34.96315	-92.42594	H2S	0	RTU_6
25245	04/09/2013 04:01:00	292-503580	34.96315	-92.42594	VOC	0	RTU_6
25245	04/09/2013 04:01:00	292-503580	34.96315	-92.42594	LEL	0	RTU_6
25246	04/09/2013 04:02:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
25246	04/09/2013 04:02:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
25246	04/09/2013 04:02:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
25247	04/09/2013 04:02:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25247	04/09/2013 04:02:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
68469	04/09/2013 02:11:15	292-500690	34.96519	-92.4232	H2S	0	RTU_5
25247	04/09/2013 04:02:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25248	04/09/2013 04:02:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25248	04/09/2013 04:02:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25248	04/09/2013 04:02:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25250	04/09/2013 04:03:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25250	04/09/2013 04:03:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25250	04/09/2013 04:03:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25251	04/09/2013 04:03:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
25251	04/09/2013 04:03:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
25251	04/09/2013 04:03:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25252	04/09/2013 04:03:00	292-503580	34.96315	-92.42585	H2S	0	RTU_6
25252	04/09/2013 04:03:00	292-503580	34.96315	-92.42585	VOC	0	RTU_6
25252	04/09/2013 04:03:00	292-503580	34.96315	-92.42585	LEL	0	RTU_6
25253	04/09/2013 04:03:00	292-503580	34.96316	-92.42584	H2S	0	RTU_6
25253	04/09/2013 04:03:00	292-503580	34.96316	-92.42584	VOC	0	RTU_6

25253	04/09/2013 04:03:00	292-503580	34.96316	-92.42584	LEL	0	RTU_6
68469	04/09/2013 02:11:15	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68469	04/09/2013 02:11:15	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68470	04/09/2013 02:11:30	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68470	04/09/2013 02:11:30	292-500690	34.96519	-92.42319	VOC	0	RTU_5
25254	04/09/2013 04:04:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
25254	04/09/2013 04:04:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
25254	04/09/2013 04:04:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
25255	04/09/2013 04:04:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25255	04/09/2013 04:04:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25255	04/09/2013 04:04:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25256	04/09/2013 04:04:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
25256	04/09/2013 04:04:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
25256	04/09/2013 04:04:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
25257	04/09/2013 04:04:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25257	04/09/2013 04:04:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25257	04/09/2013 04:04:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25258	04/09/2013 04:05:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25258	04/09/2013 04:05:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25258	04/09/2013 04:05:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25259	04/09/2013 04:05:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25259	04/09/2013 04:05:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25259	04/09/2013 04:05:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25262	04/09/2013 04:06:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
25262	04/09/2013 04:06:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
68470	04/09/2013 02:11:30	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68471	04/09/2013 02:11:45	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68471	04/09/2013 02:11:45	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68471	04/09/2013 02:11:45	292-500690	34.96519	-92.42319	LEL	0	RTU_5
25262	04/09/2013 04:06:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
25263	04/09/2013 04:06:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25263	04/09/2013 04:06:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25263	04/09/2013 04:06:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25264	04/09/2013 04:06:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6

25264	04/09/2013 04:06:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25264	04/09/2013 04:06:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25265	04/09/2013 04:06:00	292-503580	34.96306	-92.42589	H2S	0	RTU_6
25265	04/09/2013 04:06:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
25265	04/09/2013 04:06:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
25266	04/09/2013 04:07:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25266	04/09/2013 04:07:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25266	04/09/2013 04:07:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25267	04/09/2013 04:07:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
25267	04/09/2013 04:07:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
25267	04/09/2013 04:07:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
25268	04/09/2013 04:07:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
25268	04/09/2013 04:07:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
25268	04/09/2013 04:07:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
25269	04/09/2013 04:07:00	292-503580	34.96308	-92.42594	H2S	0	RTU_6
25269	04/09/2013 04:07:00	292-503580	34.96308	-92.42594	VOC	0	RTU_6
25269	04/09/2013 04:07:00	292-503580	34.96308	-92.42594	LEL	0	RTU_6
25270	04/09/2013 04:08:00	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25270	04/09/2013 04:08:00	292-503580	34.96309	-92.42596	VOC	0	RTU_6
25270	04/09/2013 04:08:00	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25271	04/09/2013 04:08:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
25271	04/09/2013 04:08:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
25271	04/09/2013 04:08:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
25272	04/09/2013 04:08:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
25272	04/09/2013 04:08:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
25272	04/09/2013 04:08:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
25273	04/09/2013 04:08:00	292-503580	34.96306	-92.42594	H2S	0	RTU_6
25273	04/09/2013 04:08:00	292-503580	34.96306	-92.42594	VOC	0	RTU_6
25273	04/09/2013 04:08:00	292-503580	34.96306	-92.42594	LEL	0	RTU_6
25274	04/09/2013 04:09:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25274	04/09/2013 04:09:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25274	04/09/2013 04:09:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25275	04/09/2013 04:09:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25275	04/09/2013 04:09:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6

25275	04/09/2013 04:09:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25276	04/09/2013 04:09:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25276	04/09/2013 04:09:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25276	04/09/2013 04:09:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25277	04/09/2013 04:09:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25277	04/09/2013 04:09:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25277	04/09/2013 04:09:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25278	04/09/2013 04:10:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25278	04/09/2013 04:10:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25278	04/09/2013 04:10:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25279	04/09/2013 04:10:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25279	04/09/2013 04:10:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25279	04/09/2013 04:10:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25280	04/09/2013 04:10:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25280	04/09/2013 04:10:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25280	04/09/2013 04:10:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25281	04/09/2013 04:12:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
25281	04/09/2013 04:12:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
25281	04/09/2013 04:12:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
25282	04/09/2013 04:13:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
25282	04/09/2013 04:13:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
25282	04/09/2013 04:13:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
25283	04/09/2013 04:14:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
25283	04/09/2013 04:14:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
25283	04/09/2013 04:14:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
25284	04/09/2013 04:14:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25284	04/09/2013 04:14:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25284	04/09/2013 04:14:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25285	04/09/2013 04:14:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25285	04/09/2013 04:14:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25285	04/09/2013 04:14:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25286	04/09/2013 04:14:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25286	04/09/2013 04:14:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25286	04/09/2013 04:14:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6

25287	04/09/2013 04:15:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25287	04/09/2013 04:15:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25287	04/09/2013 04:15:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
25288	04/09/2013 04:15:00	292-503580	0	0	H2S	0	RTU_6
25288	04/09/2013 04:15:00	292-503580	0	0	VOC	0	RTU_6
25288	04/09/2013 04:15:00	292-503580	0	0	LEL	0	RTU_6
25289	04/09/2013 04:15:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25289	04/09/2013 04:15:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25289	04/09/2013 04:15:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25290	04/09/2013 04:15:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
25290	04/09/2013 04:15:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
25290	04/09/2013 04:15:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
25291	04/09/2013 04:16:00	292-503580	34.96312	-92.42599	H2S	0	RTU_6
25291	04/09/2013 04:16:00	292-503580	34.96312	-92.42599	VOC	0	RTU_6
25291	04/09/2013 04:16:00	292-503580	34.96312	-92.42599	LEL	0	RTU_6
25292	04/09/2013 04:16:00	292-503580	34.96311	-92.42599	H2S	0	RTU_6
25292	04/09/2013 04:16:00	292-503580	34.96311	-92.42599	VOC	0	RTU_6
25292	04/09/2013 04:16:00	292-503580	34.96311	-92.42599	LEL	0	RTU_6
25293	04/09/2013 04:16:00	292-503580	34.96309	-92.42597	H2S	0	RTU_6
25293	04/09/2013 04:16:00	292-503580	34.96309	-92.42597	VOC	0	RTU_6
25293	04/09/2013 04:16:00	292-503580	34.96309	-92.42597	LEL	0	RTU_6
25294	04/09/2013 04:16:00	292-503580	34.96311	-92.42595	H2S	0	RTU_6
25294	04/09/2013 04:16:00	292-503580	34.96311	-92.42595	VOC	0	RTU_6
25294	04/09/2013 04:16:00	292-503580	34.96311	-92.42595	LEL	0	RTU_6
25295	04/09/2013 04:17:00	292-503580	34.96312	-92.42594	H2S	0	RTU_6
25295	04/09/2013 04:17:00	292-503580	34.96312	-92.42594	VOC	0	RTU_6
25295	04/09/2013 04:17:00	292-503580	34.96312	-92.42594	LEL	0	RTU_6
25296	04/09/2013 04:17:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25296	04/09/2013 04:17:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25296	04/09/2013 04:17:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25297	04/09/2013 04:17:00	292-503580	34.96304	-92.42599	H2S	0	RTU_6
25297	04/09/2013 04:17:00	292-503580	34.96304	-92.42599	VOC	0	RTU_6
25297	04/09/2013 04:17:00	292-503580	34.96304	-92.42599	LEL	0	RTU_6
25298	04/09/2013 04:17:00	292-503580	34.96305	-92.42599	H2S	0	RTU_6

25298	04/09/2013 04:17:00	292-503580	34.96305	-92.42599	VOC	0	RTU_6
25298	04/09/2013 04:17:00	292-503580	34.96305	-92.42599	LEL	0	RTU_6
25299	04/09/2013 04:18:00	292-503580	34.96309	-92.42599	H2S	0	RTU_6
25299	04/09/2013 04:18:00	292-503580	34.96309	-92.42599	VOC	0	RTU_6
25299	04/09/2013 04:18:00	292-503580	34.96309	-92.42599	LEL	0	RTU_6
25300	04/09/2013 04:18:00	292-503580	34.96312	-92.42603	H2S	0	RTU_6
25300	04/09/2013 04:18:00	292-503580	34.96312	-92.42603	VOC	0	RTU_6
25300	04/09/2013 04:18:00	292-503580	34.96312	-92.42603	LEL	0	RTU_6
68473	04/09/2013 02:12:15	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68473	04/09/2013 02:12:15	292-500690	34.96519	-92.4232	VOC	0	RTU_5
25302	04/09/2013 04:18:00	292-503580	34.96306	-92.42612	H2S	0	RTU_6
25302	04/09/2013 04:18:00	292-503580	34.96306	-92.42612	VOC	0	RTU_6
25302	04/09/2013 04:18:00	292-503580	34.96306	-92.42612	LEL	0	RTU_6
25303	04/09/2013 04:19:00	292-503580	34.9631	-92.42607	H2S	0	RTU_6
25303	04/09/2013 04:19:00	292-503580	34.9631	-92.42607	VOC	0	RTU_6
25303	04/09/2013 04:19:00	292-503580	34.9631	-92.42607	LEL	0	RTU_6
25304	04/09/2013 04:19:00	292-503580	34.96312	-92.42603	H2S	0	RTU_6
25304	04/09/2013 04:19:00	292-503580	34.96312	-92.42603	VOC	0	RTU_6
25304	04/09/2013 04:19:00	292-503580	34.96312	-92.42603	LEL	0	RTU_6
25305	04/09/2013 04:19:00	292-503580	34.96315	-92.42599	H2S	0	RTU_6
25305	04/09/2013 04:19:00	292-503580	34.96315	-92.42599	VOC	0	RTU_6
25305	04/09/2013 04:19:00	292-503580	34.96315	-92.42599	LEL	0	RTU_6
68473	04/09/2013 02:12:15	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68474	04/09/2013 02:12:30	292-500690	34.96519	-92.4232	H2S	0	RTU_5
25306	04/09/2013 04:19:00	292-503580	34.96313	-92.42597	H2S	0	RTU_6
25306	04/09/2013 04:19:00	292-503580	34.96313	-92.42597	VOC	0	RTU_6
25306	04/09/2013 04:19:00	292-503580	34.96313	-92.42597	LEL	0	RTU_6
25307	04/09/2013 04:20:00	292-503580	34.96313	-92.42597	H2S	0	RTU_6
25307	04/09/2013 04:20:00	292-503580	34.96313	-92.42597	VOC	0	RTU_6
25307	04/09/2013 04:20:00	292-503580	34.96313	-92.42597	LEL	0	RTU_6
25308	04/09/2013 04:20:00	292-503580	34.96313	-92.42598	H2S	0	RTU_6
25308	04/09/2013 04:20:00	292-503580	34.96313	-92.42598	VOC	0	RTU_6
25308	04/09/2013 04:20:00	292-503580	34.96313	-92.42598	LEL	0	RTU_6
25309	04/09/2013 04:20:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6

25309	04/09/2013 04:20:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
25309	04/09/2013 04:20:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
25310	04/09/2013 04:20:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
25310	04/09/2013 04:20:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25310	04/09/2013 04:20:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
25311	04/09/2013 04:21:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
25311	04/09/2013 04:21:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25311	04/09/2013 04:21:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
25312	04/09/2013 04:21:00	292-503580	34.96314	-92.42592	H2S	0	RTU_6
25312	04/09/2013 04:21:00	292-503580	34.96314	-92.42592	VOC	0	RTU_6
25312	04/09/2013 04:21:00	292-503580	34.96314	-92.42592	LEL	0	RTU_6
25313	04/09/2013 04:21:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25313	04/09/2013 04:21:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25313	04/09/2013 04:21:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25314	04/09/2013 04:21:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25314	04/09/2013 04:21:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25314	04/09/2013 04:21:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25315	04/09/2013 04:22:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25315	04/09/2013 04:22:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25315	04/09/2013 04:22:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25316	04/09/2013 04:22:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
25316	04/09/2013 04:22:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
25316	04/09/2013 04:22:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
68474	04/09/2013 02:12:30	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68474	04/09/2013 02:12:30	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68475	04/09/2013 02:12:45	292-500690	34.96523	-92.42318	H2S	0	RTU_5
25318	04/09/2013 04:22:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25318	04/09/2013 04:22:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25318	04/09/2013 04:22:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25319	04/09/2013 04:23:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25319	04/09/2013 04:23:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25319	04/09/2013 04:23:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25320	04/09/2013 04:23:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
25320	04/09/2013 04:23:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6

25320	04/09/2013 04:23:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
68475	04/09/2013 02:12:45	292-500690	34.96523	-92.42318	VOC	0	RTU_5
68475	04/09/2013 02:12:45	292-500690	34.96523	-92.42318	LEL	0	RTU_5
25322	04/09/2013 04:23:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
25322	04/09/2013 04:23:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6
25322	04/09/2013 04:23:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
25323	04/09/2013 04:24:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
25323	04/09/2013 04:24:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
25323	04/09/2013 04:24:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
25324	04/09/2013 04:24:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25324	04/09/2013 04:24:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25324	04/09/2013 04:24:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25325	04/09/2013 04:24:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25325	04/09/2013 04:24:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25325	04/09/2013 04:24:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25326	04/09/2013 04:24:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25326	04/09/2013 04:24:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25326	04/09/2013 04:24:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25327	04/09/2013 04:25:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25327	04/09/2013 04:25:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25327	04/09/2013 04:25:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25328	04/09/2013 04:25:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25328	04/09/2013 04:25:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25328	04/09/2013 04:25:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25329	04/09/2013 04:25:00	292-503580	34.96316	-92.42596	H2S	0	RTU_6
68477	04/09/2013 02:13:15	292-500690	34.96521	-92.42319	H2S	0	RTU_5
25329	04/09/2013 04:25:00	292-503580	34.96316	-92.42596	VOC	0	RTU_6
25329	04/09/2013 04:25:00	292-503580	34.96316	-92.42596	LEL	0	RTU_6
25330	04/09/2013 04:25:00	292-503580	34.96316	-92.42594	H2S	0	RTU_6
25330	04/09/2013 04:25:00	292-503580	34.96316	-92.42594	VOC	0	RTU_6
25330	04/09/2013 04:25:00	292-503580	34.96316	-92.42594	LEL	0	RTU_6
25331	04/09/2013 04:26:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
25331	04/09/2013 04:26:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25331	04/09/2013 04:26:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6

25332	04/09/2013	04:26:00	292-503580	34.96313	-92.42585	H2S	0	RTU_6
25332	04/09/2013	04:26:00	292-503580	34.96313	-92.42585	VOC	0	RTU_6
25332	04/09/2013	04:26:00	292-503580	34.96313	-92.42585	LEL	0	RTU_6
25333	04/09/2013	04:26:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
25333	04/09/2013	04:26:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
25333	04/09/2013	04:26:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
25334	04/09/2013	04:26:00	292-503580	34.96312	-92.42581	H2S	0	RTU_6
25334	04/09/2013	04:26:00	292-503580	34.96312	-92.42581	VOC	0	RTU_6
25334	04/09/2013	04:26:00	292-503580	34.96312	-92.42581	LEL	0	RTU_6
25335	04/09/2013	04:27:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25335	04/09/2013	04:27:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25335	04/09/2013	04:27:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25336	04/09/2013	04:27:00	292-503580	34.96308	-92.42596	H2S	0	RTU_6
25336	04/09/2013	04:27:00	292-503580	34.96308	-92.42596	VOC	0	RTU_6
25336	04/09/2013	04:27:00	292-503580	34.96308	-92.42596	LEL	0	RTU_6
25337	04/09/2013	04:27:00	292-503580	34.96306	-92.42601	H2S	0	RTU_6
25337	04/09/2013	04:27:00	292-503580	34.96306	-92.42601	VOC	0	RTU_6
25337	04/09/2013	04:27:00	292-503580	34.96306	-92.42601	LEL	0	RTU_6
25338	04/09/2013	04:27:00	292-503580	34.96306	-92.42602	H2S	0	RTU_6
25338	04/09/2013	04:27:00	292-503580	34.96306	-92.42602	VOC	0	RTU_6
25338	04/09/2013	04:27:00	292-503580	34.96306	-92.42602	LEL	0	RTU_6
25339	04/09/2013	04:28:00	292-503580	34.96307	-92.42602	H2S	0	RTU_6
25339	04/09/2013	04:28:00	292-503580	34.96307	-92.42602	VOC	0	RTU_6
25339	04/09/2013	04:28:00	292-503580	34.96307	-92.42602	LEL	0	RTU_6
25340	04/09/2013	04:28:00	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25340	04/09/2013	04:28:00	292-503580	34.96309	-92.42596	VOC	0	RTU_6
25340	04/09/2013	04:28:00	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25343	04/09/2013	04:29:00	292-503580	34.96309	-92.42595	H2S	0	RTU_6
25343	04/09/2013	04:29:00	292-503580	34.96309	-92.42595	VOC	0	RTU_6
25343	04/09/2013	04:29:00	292-503580	34.96309	-92.42595	LEL	0	RTU_6
25344	04/09/2013	04:29:00	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25344	04/09/2013	04:29:00	292-503580	34.96309	-92.42596	VOC	0	RTU_6
68477	04/09/2013	02:13:15	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68477	04/09/2013	02:13:15	292-500690	34.96521	-92.42319	LEL	0	RTU_5

68478	04/09/2013 02:13:30	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68478	04/09/2013 02:13:30	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68478	04/09/2013 02:13:30	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68479	04/09/2013 02:13:45	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68479	04/09/2013 02:13:45	292-500690	34.9652	-92.42321	VOC	0	RTU_5
25344	04/09/2013 04:29:00	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25345	04/09/2013 04:29:00	292-503580	34.96306	-92.42599	H2S	0	RTU_6
25345	04/09/2013 04:29:00	292-503580	34.96306	-92.42599	VOC	0	RTU_6
25345	04/09/2013 04:29:00	292-503580	34.96306	-92.42599	LEL	0	RTU_6
25346	04/09/2013 04:29:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25346	04/09/2013 04:29:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25346	04/09/2013 04:29:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
25347	04/09/2013 04:30:00	292-503580	34.96305	-28.64789	H2S	0	RTU_6
25347	04/09/2013 04:30:00	292-503580	34.96305	-28.64789	VOC	0	RTU_6
25347	04/09/2013 04:30:00	292-503580	34.96305	-28.64789	LEL	0	RTU_6
25348	04/09/2013 04:30:00	292-503580	0	0	H2S	0	RTU_6
25348	04/09/2013 04:30:00	292-503580	0	0	VOC	0	RTU_6
25348	04/09/2013 04:30:00	292-503580	0	0	LEL	0	RTU_6
25349	04/09/2013 04:30:00	292-503580	28.64789	0	H2S	0	RTU_6
25349	04/09/2013 04:30:00	292-503580	28.64789	0	VOC	0	RTU_6
25349	04/09/2013 04:30:00	292-503580	28.64789	0	LEL	0	RTU_6
25350	04/09/2013 04:30:00	292-503580	34.96312	-92.42596	H2S	0	RTU_6
25350	04/09/2013 04:30:00	292-503580	34.96312	-92.42596	VOC	0	RTU_6
25350	04/09/2013 04:30:00	292-503580	34.96312	-92.42596	LEL	0	RTU_6
25351	04/09/2013 04:31:00	292-503580	0	0	H2S	0	RTU_6
25351	04/09/2013 04:31:00	292-503580	0	0	VOC	0	RTU_6
25351	04/09/2013 04:31:00	292-503580	0	0	LEL	0	RTU_6
25352	04/09/2013 04:31:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25352	04/09/2013 04:31:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25352	04/09/2013 04:31:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25353	04/09/2013 04:31:00	292-503580	34.96327	-92.42593	H2S	0	RTU_6
25353	04/09/2013 04:31:00	292-503580	34.96327	-92.42593	VOC	0	RTU_6
25353	04/09/2013 04:31:00	292-503580	34.96327	-92.42593	LEL	0	RTU_6
25354	04/09/2013 04:31:00	292-503580	34.96331	-92.42594	H2S	0	RTU_6

25354	04/09/2013 04:31:00	292-503580	34.96331	-92.42594	VOC	0	RTU_6
25354	04/09/2013 04:31:00	292-503580	34.96331	-92.42594	LEL	0	RTU_6
25355	04/09/2013 04:32:00	292-503580	0	0	H2S	0	RTU_6
25355	04/09/2013 04:32:00	292-503580	0	0	VOC	0	RTU_6
25355	04/09/2013 04:32:00	292-503580	0	0	LEL	0	RTU_6
25357	04/09/2013 04:32:00	292-503580	34.96335	-92.42596	H2S	0	RTU_6
25357	04/09/2013 04:32:00	292-503580	34.96335	-92.42596	VOC	0	RTU_6
25357	04/09/2013 04:32:00	292-503580	34.96335	-92.42596	LEL	0	RTU_6
25358	04/09/2013 04:32:00	292-503580	34.96331	-92.42597	H2S	0	RTU_6
25358	04/09/2013 04:32:00	292-503580	34.96331	-92.42597	VOC	0	RTU_6
25358	04/09/2013 04:32:00	292-503580	34.96331	-92.42597	LEL	0	RTU_6
25359	04/09/2013 04:33:00	292-503580	0	0	H2S	0	RTU_6
25359	04/09/2013 04:33:00	292-503580	0	0	VOC	0	RTU_6
25359	04/09/2013 04:33:00	292-503580	0	0	LEL	0	RTU_6
68479	04/09/2013 02:13:45	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68481	04/09/2013 02:14:15	292-500690	34.96519	-92.42321	H2S	0	RTU_5
68481	04/09/2013 02:14:15	292-500690	34.96519	-92.42321	VOC	0	RTU_5
68481	04/09/2013 02:14:15	292-500690	34.96519	-92.42321	LEL	0	RTU_5
68482	04/09/2013 02:14:30	292-500690	34.96519	-92.42323	H2S	0	RTU_5
25362	04/09/2013 04:33:00	292-503580	34.91462	0	H2S	0	RTU_6
25362	04/09/2013 04:33:00	292-503580	34.91462	0	VOC	0	RTU_6
25362	04/09/2013 04:33:00	292-503580	34.91462	0	LEL	0	RTU_6
25363	04/09/2013 04:34:00	292-503580	0	0	H2S	0	RTU_6
25363	04/09/2013 04:34:00	292-503580	0	0	VOC	0	RTU_6
25363	04/09/2013 04:34:00	292-503580	0	0	LEL	0	RTU_6
68482	04/09/2013 02:14:30	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68482	04/09/2013 02:14:30	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68483	04/09/2013 02:14:45	292-500690	34.96521	-92.42315	H2S	0	RTU_5
68483	04/09/2013 02:14:45	292-500690	34.96521	-92.42315	VOC	0	RTU_5
68483	04/09/2013 02:14:45	292-500690	34.96521	-92.42315	LEL	0	RTU_5
25366	04/09/2013 04:34:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25366	04/09/2013 04:34:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25366	04/09/2013 04:34:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25367	04/09/2013 04:35:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6

25367	04/09/2013 04:35:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25367	04/09/2013 04:35:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25368	04/09/2013 04:35:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25368	04/09/2013 04:35:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25368	04/09/2013 04:35:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25369	04/09/2013 04:35:00	292-503580	0	0	H2S	0	RTU_6
25369	04/09/2013 04:35:00	292-503580	0	0	VOC	0	RTU_6
25369	04/09/2013 04:35:00	292-503580	0	0	LEL	0	RTU_6
25370	04/09/2013 04:35:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25370	04/09/2013 04:35:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25370	04/09/2013 04:35:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
68485	04/09/2013 02:15:15	292-500690	34.96521	-92.42316	H2S	0	RTU_5
25371	04/09/2013 04:36:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25371	04/09/2013 04:36:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25371	04/09/2013 04:36:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25373	04/09/2013 04:36:00	292-503580	0	0	H2S	0	RTU_6
25373	04/09/2013 04:36:00	292-503580	0	0	VOC	0	RTU_6
25373	04/09/2013 04:36:00	292-503580	0	0	LEL	0	RTU_6
25374	04/09/2013 04:36:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25374	04/09/2013 04:36:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25374	04/09/2013 04:36:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25375	04/09/2013 04:37:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25375	04/09/2013 04:37:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25375	04/09/2013 04:37:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25376	04/09/2013 04:37:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
68485	04/09/2013 02:15:15	292-500690	34.96521	-92.42316	VOC	0	RTU_5
68485	04/09/2013 02:15:15	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68486	04/09/2013 02:15:30	292-500690	34.96521	-92.42316	H2S	0	RTU_5
68486	04/09/2013 02:15:30	292-500690	34.96521	-92.42316	VOC	0	RTU_5
25376	04/09/2013 04:37:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
25376	04/09/2013 04:37:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
25377	04/09/2013 04:37:00	292-503580	0	0	H2S	0	RTU_6
25377	04/09/2013 04:37:00	292-503580	0	0	VOC	0	RTU_6
25377	04/09/2013 04:37:00	292-503580	0	0	LEL	0	RTU_6

25378	04/09/2013 04:37:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25378	04/09/2013 04:37:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25378	04/09/2013 04:37:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25379	04/09/2013 04:38:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25379	04/09/2013 04:38:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25379	04/09/2013 04:38:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
68486	04/09/2013 02:15:30	292-500690	34.96521	-92.42316	LEL	0	RTU_5
68487	04/09/2013 02:15:45	292-500690	34.96522	-92.42318	H2S	0	RTU_5
68487	04/09/2013 02:15:45	292-500690	34.96522	-92.42318	VOC	0	RTU_5
25381	04/09/2013 04:38:00	292-503580	0	0	H2S	0	RTU_6
25381	04/09/2013 04:38:00	292-503580	0	0	VOC	0	RTU_6
25381	04/09/2013 04:38:00	292-503580	0	0	LEL	0	RTU_6
25382	04/09/2013 04:38:00	292-503580	34.96311	-92.426	H2S	0	RTU_6
25382	04/09/2013 04:38:00	292-503580	34.96311	-92.426	VOC	0	RTU_6
25382	04/09/2013 04:38:00	292-503580	34.96311	-92.426	LEL	0	RTU_6
25383	04/09/2013 04:39:00	292-503580	34.96312	-92.426	H2S	0	RTU_6
25383	04/09/2013 04:39:00	292-503580	34.96312	-92.426	VOC	0	RTU_6
25383	04/09/2013 04:39:00	292-503580	34.96312	-92.426	LEL	0	RTU_6
25384	04/09/2013 04:39:00	292-503580	34.96316	-92.42599	H2S	0	RTU_6
25384	04/09/2013 04:39:00	292-503580	34.96316	-92.42599	VOC	0	RTU_6
25384	04/09/2013 04:39:00	292-503580	34.96316	-92.42599	LEL	0	RTU_6
25385	04/09/2013 04:39:00	292-503580	0	0	H2S	0	RTU_6
25385	04/09/2013 04:39:00	292-503580	0	0	VOC	0	RTU_6
25385	04/09/2013 04:39:00	292-503580	0	0	LEL	0	RTU_6
25386	04/09/2013 04:39:00	292-503580	34.96325	-92.42598	H2S	0	RTU_6
25386	04/09/2013 04:39:00	292-503580	34.96325	-92.42598	VOC	0	RTU_6
25386	04/09/2013 04:39:00	292-503580	34.96325	-92.42598	LEL	0	RTU_6
25387	04/09/2013 04:40:00	292-503580	34.96325	-92.42598	H2S	0	RTU_6
25387	04/09/2013 04:40:00	292-503580	34.96325	-92.42598	VOC	0	RTU_6
68487	04/09/2013 02:15:45	292-500690	34.96522	-92.42318	LEL	0	RTU_5
25387	04/09/2013 04:40:00	292-503580	34.96325	-92.42598	LEL	0	RTU_6
25388	04/09/2013 04:40:00	292-503580	34.96319	-92.42594	H2S	0	RTU_6
25388	04/09/2013 04:40:00	292-503580	34.96319	-92.42594	VOC	0	RTU_6
25388	04/09/2013 04:40:00	292-503580	34.96319	-92.42594	LEL	0	RTU_6

25389	04/09/2013 04:40:00	292-503580	0	0	H2S	0	RTU_6
25389	04/09/2013 04:40:00	292-503580	0	0	VOC	0	RTU_6
25389	04/09/2013 04:40:00	292-503580	0	0	LEL	0	RTU_6
25390	04/09/2013 04:40:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25390	04/09/2013 04:40:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25390	04/09/2013 04:40:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25391	04/09/2013 04:41:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25391	04/09/2013 04:41:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25391	04/09/2013 04:41:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25393	04/09/2013 04:41:00	292-503580	0	0	H2S	0	RTU_6
25393	04/09/2013 04:41:00	292-503580	0	0	VOC	0	RTU_6
25393	04/09/2013 04:41:00	292-503580	0	0	LEL	0	RTU_6
25394	04/09/2013 04:41:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25394	04/09/2013 04:41:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25394	04/09/2013 04:41:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25395	04/09/2013 04:42:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25395	04/09/2013 04:42:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25395	04/09/2013 04:42:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25396	04/09/2013 04:42:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
68489	04/09/2013 02:16:15	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
68489	04/09/2013 02:16:15	292-500690	34.96522	-92.42324	VOC	0	RTU_5
25396	04/09/2013 04:42:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25396	04/09/2013 04:42:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25397	04/09/2013 04:42:00	292-503580	0	0	H2S	0	RTU_6
25397	04/09/2013 04:42:00	292-503580	0	0	VOC	0	RTU_6
25397	04/09/2013 04:42:00	292-503580	0	0	LEL	0	RTU_6
25398	04/09/2013 04:42:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
25398	04/09/2013 04:42:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
25398	04/09/2013 04:42:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
25399	04/09/2013 04:43:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25399	04/09/2013 04:43:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25399	04/09/2013 04:43:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25400	04/09/2013 04:43:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25400	04/09/2013 04:43:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6

25400	04/09/2013 04:43:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25401	04/09/2013 04:43:00	292-503580	0	0	H2S	0	RTU_6
25401	04/09/2013 04:43:00	292-503580	0	0	VOC	0	RTU_6
25401	04/09/2013 04:43:00	292-503580	0	0	LEL	0	RTU_6
25402	04/09/2013 04:43:00	292-503580	34.96312	-92.42594	H2S	0	RTU_6
25402	04/09/2013 04:43:00	292-503580	34.96312	-92.42594	VOC	0	RTU_6
25402	04/09/2013 04:43:00	292-503580	34.96312	-92.42594	LEL	0	RTU_6
25403	04/09/2013 04:44:00	292-503580	34.96312	-92.42594	H2S	0	RTU_6
25403	04/09/2013 04:44:00	292-503580	34.96312	-92.42594	VOC	0	RTU_6
25403	04/09/2013 04:44:00	292-503580	34.96312	-92.42594	LEL	0	RTU_6
25404	04/09/2013 04:44:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25404	04/09/2013 04:44:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25404	04/09/2013 04:44:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25405	04/09/2013 04:44:00	292-503580	0	0	H2S	0	RTU_6
25405	04/09/2013 04:44:00	292-503580	0	0	VOC	0	RTU_6
25405	04/09/2013 04:44:00	292-503580	0	0	LEL	0	RTU_6
25406	04/09/2013 04:44:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25406	04/09/2013 04:44:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25406	04/09/2013 04:44:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25407	04/09/2013 04:45:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25407	04/09/2013 04:45:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25407	04/09/2013 04:45:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25408	04/09/2013 04:45:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25408	04/09/2013 04:45:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25408	04/09/2013 04:45:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25409	04/09/2013 04:45:00	292-503580	0	0	H2S	0	RTU_6
25409	04/09/2013 04:45:00	292-503580	0	0	VOC	0	RTU_6
25409	04/09/2013 04:45:00	292-503580	0	0	LEL	0	RTU_6
25410	04/09/2013 04:45:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25410	04/09/2013 04:45:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25410	04/09/2013 04:45:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25411	04/09/2013 04:46:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
25411	04/09/2013 04:46:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
25411	04/09/2013 04:46:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6

25412	04/09/2013 04:46:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
25412	04/09/2013 04:46:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
25412	04/09/2013 04:46:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
25413	04/09/2013 04:46:00	292-503580	0	0	H2S	0	RTU_6
25413	04/09/2013 04:46:00	292-503580	0	0	VOC	0	RTU_6
25413	04/09/2013 04:46:00	292-503580	0	0	LEL	0	RTU_6
25414	04/09/2013 04:46:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
25414	04/09/2013 04:46:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
25414	04/09/2013 04:46:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
25415	04/09/2013 04:47:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
25415	04/09/2013 04:47:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
25415	04/09/2013 04:47:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
25416	04/09/2013 04:47:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25416	04/09/2013 04:47:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25416	04/09/2013 04:47:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25417	04/09/2013 04:47:00	292-503580	0	0	H2S	0	RTU_6
25417	04/09/2013 04:47:00	292-503580	0	0	VOC	0	RTU_6
25417	04/09/2013 04:47:00	292-503580	0	0	LEL	0	RTU_6
25418	04/09/2013 04:47:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25418	04/09/2013 04:47:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25418	04/09/2013 04:47:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25419	04/09/2013 04:48:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
25419	04/09/2013 04:48:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
25419	04/09/2013 04:48:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
25420	04/09/2013 04:48:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25420	04/09/2013 04:48:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25420	04/09/2013 04:48:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25421	04/09/2013 04:48:00	292-503580	0	0	H2S	0	RTU_6
25421	04/09/2013 04:48:00	292-503580	0	0	VOC	0	RTU_6
25421	04/09/2013 04:48:00	292-503580	0	0	LEL	0	RTU_6
25422	04/09/2013 04:48:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25422	04/09/2013 04:48:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25422	04/09/2013 04:48:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25423	04/09/2013 04:49:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6

25423	04/09/2013 04:49:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25423	04/09/2013 04:49:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25424	04/09/2013 04:49:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
25424	04/09/2013 04:49:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
25424	04/09/2013 04:49:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
25425	04/09/2013 04:49:00	292-503580	0	0	H2S	0	RTU_6
25425	04/09/2013 04:49:00	292-503580	0	0	VOC	0	RTU_6
25425	04/09/2013 04:49:00	292-503580	0	0	LEL	0	RTU_6
25426	04/09/2013 04:49:00	292-503580	34.96314	-92.42583	H2S	0	RTU_6
25426	04/09/2013 04:49:00	292-503580	34.96314	-92.42583	VOC	0	RTU_6
25426	04/09/2013 04:49:00	292-503580	34.96314	-92.42583	LEL	0	RTU_6
25427	04/09/2013 04:50:00	292-503580	0	0	H2S	0	RTU_6
25427	04/09/2013 04:50:00	292-503580	0	0	VOC	0	RTU_6
25427	04/09/2013 04:50:00	292-503580	0	0	LEL	0	RTU_6
25428	04/09/2013 04:50:00	292-503580	34.96313	-92.42584	H2S	0	RTU_6
25428	04/09/2013 04:50:00	292-503580	34.96313	-92.42584	VOC	0	RTU_6
25428	04/09/2013 04:50:00	292-503580	34.96313	-92.42584	LEL	0	RTU_6
68489	04/09/2013 02:16:15	292-500690	34.96522	-92.42324	LEL	0	RTU_5
68490	04/09/2013 02:16:30	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68490	04/09/2013 02:16:30	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68490	04/09/2013 02:16:30	292-500690	34.96521	-92.42323	LEL	0	RTU_5
25430	04/09/2013 04:50:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
25430	04/09/2013 04:50:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
25430	04/09/2013 04:50:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
25431	04/09/2013 04:51:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25431	04/09/2013 04:51:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25431	04/09/2013 04:51:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25434	04/09/2013 04:51:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25434	04/09/2013 04:51:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
68491	04/09/2013 02:16:45	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68491	04/09/2013 02:16:45	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68491	04/09/2013 02:16:45	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68493	04/09/2013 02:17:15	292-500690	34.96521	-92.42323	H2S	0	RTU_5
25434	04/09/2013 04:51:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6

25435	04/09/2013 04:52:00	292-503580	34.96307	-92.42577	H2S	0	RTU_6
25435	04/09/2013 04:52:00	292-503580	34.96307	-92.42577	VOC	0	RTU_6
25435	04/09/2013 04:52:00	292-503580	34.96307	-92.42577	LEL	0	RTU_6
25436	04/09/2013 04:52:00	292-503580	34.96308	-92.42579	H2S	0	RTU_6
25436	04/09/2013 04:52:00	292-503580	34.96308	-92.42579	VOC	0	RTU_6
25436	04/09/2013 04:52:00	292-503580	34.96308	-92.42579	LEL	0	RTU_6
25438	04/09/2013 04:52:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25438	04/09/2013 04:52:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25438	04/09/2013 04:52:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25439	04/09/2013 04:53:00	292-503580	34.96316	-92.42577	H2S	0	RTU_6
25439	04/09/2013 04:53:00	292-503580	34.96316	-92.42577	VOC	0	RTU_6
25439	04/09/2013 04:53:00	292-503580	34.96316	-92.42577	LEL	0	RTU_6
68493	04/09/2013 02:17:15	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68493	04/09/2013 02:17:15	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68494	04/09/2013 02:17:30	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68494	04/09/2013 02:17:30	292-500690	34.9652	-92.42323	VOC	0	RTU_5
25440	04/09/2013 04:53:00	292-503580	34.96315	-92.42582	H2S	0	RTU_6
25440	04/09/2013 04:53:00	292-503580	34.96315	-92.42582	VOC	0	RTU_6
25440	04/09/2013 04:53:00	292-503580	34.96315	-92.42582	LEL	0	RTU_6
25441	04/09/2013 04:53:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25441	04/09/2013 04:53:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25441	04/09/2013 04:53:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25442	04/09/2013 04:53:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25442	04/09/2013 04:53:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25442	04/09/2013 04:53:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25443	04/09/2013 04:54:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25443	04/09/2013 04:54:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25443	04/09/2013 04:54:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25444	04/09/2013 04:54:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
25444	04/09/2013 04:54:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
25444	04/09/2013 04:54:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
25445	04/09/2013 04:54:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
25445	04/09/2013 04:54:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
25445	04/09/2013 04:54:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6

25446	04/09/2013 04:54:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25446	04/09/2013 04:54:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25446	04/09/2013 04:54:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25447	04/09/2013 04:55:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25447	04/09/2013 04:55:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25447	04/09/2013 04:55:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25448	04/09/2013 04:55:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25448	04/09/2013 04:55:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25448	04/09/2013 04:55:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25449	04/09/2013 04:55:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25449	04/09/2013 04:55:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25449	04/09/2013 04:55:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25450	04/09/2013 04:55:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25450	04/09/2013 04:55:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25450	04/09/2013 04:55:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25451	04/09/2013 04:56:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25451	04/09/2013 04:56:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
25451	04/09/2013 04:56:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25452	04/09/2013 04:56:00	292-503580	34.96307	-92.42579	H2S	0	RTU_6
25452	04/09/2013 04:56:00	292-503580	34.96307	-92.42579	VOC	0	RTU_6
25452	04/09/2013 04:56:00	292-503580	34.96307	-92.42579	LEL	0	RTU_6
25453	04/09/2013 04:56:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25453	04/09/2013 04:56:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25453	04/09/2013 04:56:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25454	04/09/2013 04:56:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25454	04/09/2013 04:56:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25454	04/09/2013 04:56:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25455	04/09/2013 04:57:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25455	04/09/2013 04:57:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25455	04/09/2013 04:57:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25456	04/09/2013 04:57:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
25456	04/09/2013 04:57:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
25456	04/09/2013 04:57:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
25457	04/09/2013 04:57:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6

25457	04/09/2013 04:57:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25457	04/09/2013 04:57:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
25459	04/09/2013 04:58:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
25459	04/09/2013 04:58:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25459	04/09/2013 04:58:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
25461	04/09/2013 04:58:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25461	04/09/2013 04:58:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25461	04/09/2013 04:58:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
68494	04/09/2013 02:17:30	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68495	04/09/2013 02:17:45	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68495	04/09/2013 02:17:45	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68495	04/09/2013 02:17:45	292-500690	34.96518	-92.42321	LEL	0	RTU_5
25462	04/09/2013 04:58:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
25462	04/09/2013 04:58:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
25462	04/09/2013 04:58:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
25463	04/09/2013 04:59:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25463	04/09/2013 04:59:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25463	04/09/2013 04:59:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25464	04/09/2013 04:59:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
25464	04/09/2013 04:59:00	292-503580	34.96308	-92.42582	VOC	0	RTU_6
25464	04/09/2013 04:59:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
25465	04/09/2013 04:59:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25465	04/09/2013 04:59:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25465	04/09/2013 04:59:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25466	04/09/2013 04:59:00	292-503580	34.96306	-92.42581	H2S	0	RTU_6
25466	04/09/2013 04:59:00	292-503580	34.96306	-92.42581	VOC	0	RTU_6
25466	04/09/2013 04:59:00	292-503580	34.96306	-92.42581	LEL	0	RTU_6
25467	04/09/2013 05:00:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25467	04/09/2013 05:00:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25467	04/09/2013 05:00:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25468	04/09/2013 05:00:00	292-503580	34.96303	-92.42584	H2S	0	RTU_6
25468	04/09/2013 05:00:00	292-503580	34.96303	-92.42584	VOC	0	RTU_6
25468	04/09/2013 05:00:00	292-503580	34.96303	-92.42584	LEL	0	RTU_6
25469	04/09/2013 05:00:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6

25469	04/09/2013 05:00:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25469	04/09/2013 05:00:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25470	04/09/2013 05:00:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
25470	04/09/2013 05:00:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
25470	04/09/2013 05:00:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
25471	04/09/2013 05:01:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
25471	04/09/2013 05:01:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
25471	04/09/2013 05:01:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
25472	04/09/2013 05:01:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25472	04/09/2013 05:01:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25472	04/09/2013 05:01:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25473	04/09/2013 05:01:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
25473	04/09/2013 05:01:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
25473	04/09/2013 05:01:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
25474	04/09/2013 05:01:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25474	04/09/2013 05:01:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25474	04/09/2013 05:01:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25475	04/09/2013 05:02:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25475	04/09/2013 05:02:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25475	04/09/2013 05:02:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25476	04/09/2013 05:02:00	292-503580	34.96317	-92.42589	H2S	0	RTU_6
25476	04/09/2013 05:02:00	292-503580	34.96317	-92.42589	VOC	0	RTU_6
25476	04/09/2013 05:02:00	292-503580	34.96317	-92.42589	LEL	0	RTU_6
25477	04/09/2013 05:02:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
25477	04/09/2013 05:02:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
25477	04/09/2013 05:02:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
25478	04/09/2013 05:02:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25478	04/09/2013 05:02:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25478	04/09/2013 05:02:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25479	04/09/2013 05:03:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25479	04/09/2013 05:03:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25479	04/09/2013 05:03:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25480	04/09/2013 05:03:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25480	04/09/2013 05:03:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6

25480	04/09/2013 05:03:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25481	04/09/2013 05:03:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25481	04/09/2013 05:03:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25481	04/09/2013 05:03:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25482	04/09/2013 05:03:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25482	04/09/2013 05:03:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25482	04/09/2013 05:03:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25483	04/09/2013 05:04:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25483	04/09/2013 05:04:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25483	04/09/2013 05:04:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25484	04/09/2013 05:04:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25484	04/09/2013 05:04:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25484	04/09/2013 05:04:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25485	04/09/2013 05:04:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
25485	04/09/2013 05:04:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
25485	04/09/2013 05:04:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
25486	04/09/2013 05:04:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
25486	04/09/2013 05:04:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
25486	04/09/2013 05:04:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
25487	04/09/2013 05:05:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25487	04/09/2013 05:05:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25487	04/09/2013 05:05:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25488	04/09/2013 05:05:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25488	04/09/2013 05:05:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25488	04/09/2013 05:05:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25490	04/09/2013 05:05:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25490	04/09/2013 05:05:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25490	04/09/2013 05:05:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25491	04/09/2013 05:06:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
25491	04/09/2013 05:06:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
68497	04/09/2013 02:18:15	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68497	04/09/2013 02:18:15	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68497	04/09/2013 02:18:15	292-500690	34.96519	-92.4232	LEL	0	RTU_5
25491	04/09/2013 05:06:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6

25492	04/09/2013 05:06:00	292-503580	34.96319	-92.42577	H2S	0	RTU_6
25492	04/09/2013 05:06:00	292-503580	34.96319	-92.42577	VOC	0	RTU_6
25492	04/09/2013 05:06:00	292-503580	34.96319	-92.42577	LEL	0	RTU_6
25493	04/09/2013 05:06:00	292-503580	34.96319	-92.4258	H2S	0	RTU_6
25493	04/09/2013 05:06:00	292-503580	34.96319	-92.4258	VOC	0	RTU_6
25493	04/09/2013 05:06:00	292-503580	34.96319	-92.4258	LEL	0	RTU_6
25494	04/09/2013 05:06:00	292-503580	34.96313	-92.4257	H2S	0	RTU_6
25494	04/09/2013 05:06:00	292-503580	34.96313	-92.4257	VOC	0	RTU_6
25494	04/09/2013 05:06:00	292-503580	34.96313	-92.4257	LEL	0	RTU_6
25495	04/09/2013 05:07:00	292-503580	34.96308	-92.42561	H2S	0	RTU_6
25495	04/09/2013 05:07:00	292-503580	34.96308	-92.42561	VOC	0	RTU_6
25495	04/09/2013 05:07:00	292-503580	34.96308	-92.42561	LEL	0	RTU_6
25496	04/09/2013 05:07:00	292-503580	34.96305	-92.42561	H2S	0	RTU_6
25496	04/09/2013 05:07:00	292-503580	34.96305	-92.42561	VOC	0	RTU_6
25496	04/09/2013 05:07:00	292-503580	34.96305	-92.42561	LEL	0	RTU_6
25497	04/09/2013 05:07:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
25497	04/09/2013 05:07:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
25497	04/09/2013 05:07:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6
25498	04/09/2013 05:07:00	292-503580	34.96308	-92.4258	H2S	0	RTU_6
25498	04/09/2013 05:07:00	292-503580	34.96308	-92.4258	VOC	0	RTU_6
25498	04/09/2013 05:07:00	292-503580	34.96308	-92.4258	LEL	0	RTU_6
25499	04/09/2013 05:08:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25499	04/09/2013 05:08:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25499	04/09/2013 05:08:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25500	04/09/2013 05:08:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25500	04/09/2013 05:08:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25500	04/09/2013 05:08:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25501	04/09/2013 05:08:00	292-503580	34.96312	-92.42581	H2S	0	RTU_6
25501	04/09/2013 05:08:00	292-503580	34.96312	-92.42581	VOC	0	RTU_6
25501	04/09/2013 05:08:00	292-503580	34.96312	-92.42581	LEL	0	RTU_6
25502	04/09/2013 05:08:00	292-503580	34.96313	-92.42582	H2S	0	RTU_6
25502	04/09/2013 05:08:00	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25502	04/09/2013 05:08:00	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25503	04/09/2013 05:09:00	292-503580	34.96313	-92.42582	H2S	0	RTU_6

25503	04/09/2013 05:09:00	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25503	04/09/2013 05:09:00	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25504	04/09/2013 05:09:00	292-503580	34.96317	-92.4258	H2S	0	RTU_6
25504	04/09/2013 05:09:00	292-503580	34.96317	-92.4258	VOC	0	RTU_6
25504	04/09/2013 05:09:00	292-503580	34.96317	-92.4258	LEL	0	RTU_6
25505	04/09/2013 05:09:00	292-503580	34.96315	-92.4258	H2S	0	RTU_6
25505	04/09/2013 05:09:00	292-503580	34.96315	-92.4258	VOC	0	RTU_6
25505	04/09/2013 05:09:00	292-503580	34.96315	-92.4258	LEL	0	RTU_6
25506	04/09/2013 05:09:00	292-503580	34.96313	-92.42578	H2S	0	RTU_6
25506	04/09/2013 05:09:00	292-503580	34.96313	-92.42578	VOC	0	RTU_6
25506	04/09/2013 05:09:00	292-503580	34.96313	-92.42578	LEL	0	RTU_6
25507	04/09/2013 05:10:00	292-503580	34.96313	-92.42579	H2S	0	RTU_6
25507	04/09/2013 05:10:00	292-503580	34.96313	-92.42579	VOC	0	RTU_6
25507	04/09/2013 05:10:00	292-503580	34.96313	-92.42579	LEL	0	RTU_6
25508	04/09/2013 05:10:00	292-503580	34.96312	-92.42577	H2S	0	RTU_6
25508	04/09/2013 05:10:00	292-503580	34.96312	-92.42577	VOC	0	RTU_6
25508	04/09/2013 05:10:00	292-503580	34.96312	-92.42577	LEL	0	RTU_6
25509	04/09/2013 05:10:00	292-503580	34.96303	-92.42583	H2S	0	RTU_6
25509	04/09/2013 05:10:00	292-503580	34.96303	-92.42583	VOC	0	RTU_6
25509	04/09/2013 05:10:00	292-503580	34.96303	-92.42583	LEL	0	RTU_6
25510	04/09/2013 05:10:00	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25510	04/09/2013 05:10:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25510	04/09/2013 05:10:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25511	04/09/2013 05:11:00	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25511	04/09/2013 05:11:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25511	04/09/2013 05:11:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25513	04/09/2013 05:11:00	292-503580	34.96299	-92.42592	H2S	0	RTU_6
25513	04/09/2013 05:11:00	292-503580	34.96299	-92.42592	VOC	0	RTU_6
25513	04/09/2013 05:11:00	292-503580	34.96299	-92.42592	LEL	0	RTU_6
25514	04/09/2013 05:11:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
25514	04/09/2013 05:11:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
25514	04/09/2013 05:11:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
25515	04/09/2013 05:12:00	292-503580	34.96302	-92.42586	H2S	0	RTU_6
25515	04/09/2013 05:12:00	292-503580	34.96302	-92.42586	VOC	0	RTU_6

25515	04/09/2013 05:12:00	292-503580	34.96302	-92.42586	LEL	0	RTU_6
25518	04/09/2013 05:12:00	292-503580	34.96301	-92.42552	H2S	0	RTU_6
68498	04/09/2013 02:18:30	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
68498	04/09/2013 02:18:30	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68498	04/09/2013 02:18:30	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68499	04/09/2013 02:18:45	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
68499	04/09/2013 02:18:45	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68499	04/09/2013 02:18:45	292-500690	34.96519	-92.42324	LEL	0	RTU_5
25518	04/09/2013 05:12:00	292-503580	34.96301	-92.42552	VOC	0	RTU_6
25518	04/09/2013 05:12:00	292-503580	34.96301	-92.42552	LEL	0	RTU_6
25519	04/09/2013 05:13:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25519	04/09/2013 05:13:00	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25519	04/09/2013 05:13:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25520	04/09/2013 05:13:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25520	04/09/2013 05:13:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25520	04/09/2013 05:13:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25521	04/09/2013 05:13:00	292-503580	34.96305	-92.42579	H2S	0	RTU_6
25521	04/09/2013 05:13:00	292-503580	34.96305	-92.42579	VOC	0	RTU_6
25521	04/09/2013 05:13:00	292-503580	34.96305	-92.42579	LEL	0	RTU_6
25522	04/09/2013 05:13:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25522	04/09/2013 05:13:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25522	04/09/2013 05:13:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25523	04/09/2013 05:14:00	292-503580	34.96307	-92.42582	H2S	0	RTU_6
25523	04/09/2013 05:14:00	292-503580	34.96307	-92.42582	VOC	0	RTU_6
25523	04/09/2013 05:14:00	292-503580	34.96307	-92.42582	LEL	0	RTU_6
25524	04/09/2013 05:14:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25524	04/09/2013 05:14:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25524	04/09/2013 05:14:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25525	04/09/2013 05:14:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25525	04/09/2013 05:14:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25525	04/09/2013 05:14:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25526	04/09/2013 05:14:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6
25526	04/09/2013 05:14:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25526	04/09/2013 05:14:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6

25527	04/09/2013 05:15:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6
25527	04/09/2013 05:15:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25527	04/09/2013 05:15:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
25528	04/09/2013 05:15:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
25528	04/09/2013 05:15:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
25528	04/09/2013 05:15:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
25529	04/09/2013 05:15:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25529	04/09/2013 05:15:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25529	04/09/2013 05:15:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25530	04/09/2013 05:15:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25530	04/09/2013 05:15:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25530	04/09/2013 05:15:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25531	04/09/2013 05:16:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
25531	04/09/2013 05:16:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
25531	04/09/2013 05:16:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
25532	04/09/2013 05:16:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25532	04/09/2013 05:16:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25532	04/09/2013 05:16:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25533	04/09/2013 05:16:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25533	04/09/2013 05:16:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25533	04/09/2013 05:16:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25534	04/09/2013 05:16:00	292-503580	34.96308	-92.42577	H2S	0	RTU_6
25534	04/09/2013 05:16:00	292-503580	34.96308	-92.42577	VOC	0	RTU_6
25534	04/09/2013 05:16:00	292-503580	34.96308	-92.42577	LEL	0	RTU_6
25535	04/09/2013 05:17:00	292-503580	34.96309	-92.42578	H2S	0	RTU_6
25535	04/09/2013 05:17:00	292-503580	34.96309	-92.42578	VOC	0	RTU_6
25535	04/09/2013 05:17:00	292-503580	34.96309	-92.42578	LEL	0	RTU_6
25536	04/09/2013 05:17:00	292-503580	34.96311	-92.4258	H2S	0	RTU_6
25536	04/09/2013 05:17:00	292-503580	34.96311	-92.4258	VOC	0	RTU_6
25536	04/09/2013 05:17:00	292-503580	34.96311	-92.4258	LEL	0	RTU_6
25537	04/09/2013 05:17:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25537	04/09/2013 05:17:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25537	04/09/2013 05:17:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25538	04/09/2013 05:17:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6

25538	04/09/2013 05:17:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25538	04/09/2013 05:17:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
25539	04/09/2013 05:18:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25539	04/09/2013 05:18:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25539	04/09/2013 05:18:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25540	04/09/2013 05:18:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6
25540	04/09/2013 05:18:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25540	04/09/2013 05:18:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
25541	04/09/2013 05:18:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25541	04/09/2013 05:18:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25541	04/09/2013 05:18:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25542	04/09/2013 05:18:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25542	04/09/2013 05:18:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25542	04/09/2013 05:18:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25543	04/09/2013 05:19:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25543	04/09/2013 05:19:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25543	04/09/2013 05:19:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25544	04/09/2013 05:19:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25544	04/09/2013 05:19:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25544	04/09/2013 05:19:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25545	04/09/2013 05:19:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25545	04/09/2013 05:19:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25545	04/09/2013 05:19:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25546	04/09/2013 05:19:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25546	04/09/2013 05:19:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25546	04/09/2013 05:19:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25547	04/09/2013 05:20:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25547	04/09/2013 05:20:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25547	04/09/2013 05:20:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25548	04/09/2013 05:20:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
25548	04/09/2013 05:20:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
25548	04/09/2013 05:20:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
25550	04/09/2013 05:20:00	292-503580	34.96296	-92.42558	H2S	0	RTU_6
25550	04/09/2013 05:20:00	292-503580	34.96296	-92.42558	VOC	0	RTU_6

25550	04/09/2013 05:20:00	292-503580	34.96296	-92.42558	LEL	0	RTU_6
25551	04/09/2013 05:21:00	292-503580	34.96292	-92.42548	H2S	0	RTU_6
25551	04/09/2013 05:21:00	292-503580	34.96292	-92.42548	VOC	0	RTU_6
25551	04/09/2013 05:21:00	292-503580	34.96292	-92.42548	LEL	0	RTU_6
25552	04/09/2013 05:21:00	292-503580	34.96291	-92.42546	H2S	0	RTU_6
25552	04/09/2013 05:21:00	292-503580	34.96291	-92.42546	VOC	0	RTU_6
68501	04/09/2013 02:19:15	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68501	04/09/2013 02:19:15	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68501	04/09/2013 02:19:15	292-500690	34.9652	-92.42325	LEL	0	RTU_5
68502	04/09/2013 02:19:31	292-500690	34.96521	-92.42319	H2S	0	RTU_5
25552	04/09/2013 05:21:00	292-503580	34.96291	-92.42546	LEL	0	RTU_6
25553	04/09/2013 05:21:00	292-503580	34.96297	-92.42554	H2S	0	RTU_6
25553	04/09/2013 05:21:00	292-503580	34.96297	-92.42554	VOC	0	RTU_6
25553	04/09/2013 05:21:00	292-503580	34.96297	-92.42554	LEL	0	RTU_6
25554	04/09/2013 05:21:00	292-503580	34.96302	-92.42571	H2S	0	RTU_6
25554	04/09/2013 05:21:00	292-503580	34.96302	-92.42571	VOC	0	RTU_6
25554	04/09/2013 05:21:00	292-503580	34.96302	-92.42571	LEL	0	RTU_6
25555	04/09/2013 05:22:00	292-503580	34.96301	-92.42574	H2S	0	RTU_6
25555	04/09/2013 05:22:00	292-503580	34.96301	-92.42574	VOC	0	RTU_6
25555	04/09/2013 05:22:00	292-503580	34.96301	-92.42574	LEL	0	RTU_6
25556	04/09/2013 05:22:00	292-503580	34.96301	-92.42577	H2S	0	RTU_6
25556	04/09/2013 05:22:00	292-503580	34.96301	-92.42577	VOC	0	RTU_6
25556	04/09/2013 05:22:00	292-503580	34.96301	-92.42577	LEL	0	RTU_6
25557	04/09/2013 05:22:00	292-503580	34.96301	-92.42578	H2S	0	RTU_6
25557	04/09/2013 05:22:00	292-503580	34.96301	-92.42578	VOC	0	RTU_6
25557	04/09/2013 05:22:00	292-503580	34.96301	-92.42578	LEL	0	RTU_6
25558	04/09/2013 05:22:00	292-503580	34.96302	-92.42578	H2S	0	RTU_6
25558	04/09/2013 05:22:00	292-503580	34.96302	-92.42578	VOC	0	RTU_6
25558	04/09/2013 05:22:00	292-503580	34.96302	-92.42578	LEL	0	RTU_6
25559	04/09/2013 05:23:00	292-503580	34.96298	-92.4258	H2S	0	RTU_6
25559	04/09/2013 05:23:00	292-503580	34.96298	-92.4258	VOC	0	RTU_6
25559	04/09/2013 05:23:00	292-503580	34.96298	-92.4258	LEL	0	RTU_6
25560	04/09/2013 05:23:00	292-503580	34.96303	-92.4258	H2S	0	RTU_6
25560	04/09/2013 05:23:00	292-503580	34.96303	-92.4258	VOC	0	RTU_6

25560	04/09/2013 05:23:00	292-503580	34.96303	-92.4258	LEL	0	RTU_6
25561	04/09/2013 05:23:00	292-503580	34.96302	-92.42575	H2S	0	RTU_6
25561	04/09/2013 05:23:00	292-503580	34.96302	-92.42575	VOC	0	RTU_6
25561	04/09/2013 05:23:00	292-503580	34.96302	-92.42575	LEL	0	RTU_6
25562	04/09/2013 05:23:00	292-503580	34.96302	-92.42574	H2S	0	RTU_6
25562	04/09/2013 05:23:00	292-503580	34.96302	-92.42574	VOC	0	RTU_6
25562	04/09/2013 05:23:00	292-503580	34.96302	-92.42574	LEL	0	RTU_6
25563	04/09/2013 05:24:00	292-503580	34.963	-92.42575	H2S	0	RTU_6
25563	04/09/2013 05:24:00	292-503580	34.963	-92.42575	VOC	0	RTU_6
25563	04/09/2013 05:24:00	292-503580	34.963	-92.42575	LEL	0	RTU_6
25564	04/09/2013 05:24:00	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25564	04/09/2013 05:24:00	292-503580	34.96302	-92.4258	VOC	0	RTU_6
25564	04/09/2013 05:24:00	292-503580	34.96302	-92.4258	LEL	0	RTU_6
25565	04/09/2013 05:24:00	292-503580	34.96302	-92.42582	H2S	0	RTU_6
25565	04/09/2013 05:24:00	292-503580	34.96302	-92.42582	VOC	0	RTU_6
25565	04/09/2013 05:24:00	292-503580	34.96302	-92.42582	LEL	0	RTU_6
25566	04/09/2013 05:24:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25566	04/09/2013 05:24:00	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25566	04/09/2013 05:24:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25567	04/09/2013 05:25:00	292-503580	34.96306	-92.42579	H2S	0	RTU_6
25567	04/09/2013 05:25:00	292-503580	34.96306	-92.42579	VOC	0	RTU_6
25567	04/09/2013 05:25:00	292-503580	34.96306	-92.42579	LEL	0	RTU_6
25568	04/09/2013 05:25:00	292-503580	34.96309	-92.42577	H2S	0	RTU_6
25568	04/09/2013 05:25:00	292-503580	34.96309	-92.42577	VOC	0	RTU_6
25568	04/09/2013 05:25:00	292-503580	34.96309	-92.42577	LEL	0	RTU_6
25569	04/09/2013 05:25:00	292-503580	34.9631	-92.42578	H2S	0	RTU_6
25569	04/09/2013 05:25:00	292-503580	34.9631	-92.42578	VOC	0	RTU_6
25569	04/09/2013 05:25:00	292-503580	34.9631	-92.42578	LEL	0	RTU_6
25570	04/09/2013 05:25:00	292-503580	34.96311	-92.42579	H2S	0	RTU_6
25570	04/09/2013 05:25:00	292-503580	34.96311	-92.42579	VOC	0	RTU_6
25570	04/09/2013 05:25:00	292-503580	34.96311	-92.42579	LEL	0	RTU_6
25571	04/09/2013 05:26:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25571	04/09/2013 05:26:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25571	04/09/2013 05:26:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6

25572	04/09/2013 05:26:00	292-503580	34.96313	-92.42582	H2S	0	RTU_6
25572	04/09/2013 05:26:00	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25572	04/09/2013 05:26:00	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25573	04/09/2013 05:26:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
25573	04/09/2013 05:26:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25573	04/09/2013 05:26:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25574	04/09/2013 05:26:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25574	04/09/2013 05:26:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25574	04/09/2013 05:26:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25575	04/09/2013 05:27:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25575	04/09/2013 05:27:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25575	04/09/2013 05:27:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25576	04/09/2013 05:27:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25576	04/09/2013 05:27:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25576	04/09/2013 05:27:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25577	04/09/2013 05:27:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
25577	04/09/2013 05:27:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
25577	04/09/2013 05:27:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
25578	04/09/2013 05:27:00	292-503580	34.96318	-92.42585	H2S	0	RTU_6
25578	04/09/2013 05:27:00	292-503580	34.96318	-92.42585	VOC	0	RTU_6
25578	04/09/2013 05:27:00	292-503580	34.96318	-92.42585	LEL	0	RTU_6
25579	04/09/2013 05:28:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25579	04/09/2013 05:28:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25579	04/09/2013 05:28:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25580	04/09/2013 05:28:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25580	04/09/2013 05:28:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25580	04/09/2013 05:28:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25581	04/09/2013 05:28:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25581	04/09/2013 05:28:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25581	04/09/2013 05:28:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25582	04/09/2013 05:28:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25582	04/09/2013 05:28:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25582	04/09/2013 05:28:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25583	04/09/2013 05:29:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6

25583	04/09/2013 05:29:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25583	04/09/2013 05:29:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25584	04/09/2013 05:29:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25584	04/09/2013 05:29:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25584	04/09/2013 05:29:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25585	04/09/2013 05:29:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
25585	04/09/2013 05:29:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
25585	04/09/2013 05:29:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
25587	04/09/2013 05:30:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25587	04/09/2013 05:30:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25587	04/09/2013 05:30:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25588	04/09/2013 05:30:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
25588	04/09/2013 05:30:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
68502	04/09/2013 02:19:31	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68502	04/09/2013 02:19:31	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68503	04/09/2013 02:19:45	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68503	04/09/2013 02:19:45	292-500690	34.9652	-92.42316	VOC	0	RTU_5
25588	04/09/2013 05:30:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
25589	04/09/2013 05:30:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
25589	04/09/2013 05:30:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
25589	04/09/2013 05:30:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
25590	04/09/2013 05:30:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
25590	04/09/2013 05:30:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25590	04/09/2013 05:30:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25591	04/09/2013 05:31:00	292-503580	34.96314	-92.42583	H2S	0	RTU_6
25591	04/09/2013 05:31:00	292-503580	34.96314	-92.42583	VOC	0	RTU_6
25591	04/09/2013 05:31:00	292-503580	34.96314	-92.42583	LEL	0	RTU_6
25592	04/09/2013 05:31:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25592	04/09/2013 05:31:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25592	04/09/2013 05:31:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25593	04/09/2013 05:31:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
25593	04/09/2013 05:31:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
25593	04/09/2013 05:31:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
25594	04/09/2013 05:31:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6

25594	04/09/2013 05:31:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25594	04/09/2013 05:31:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25595	04/09/2013 05:32:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
25595	04/09/2013 05:32:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
25595	04/09/2013 05:32:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
25596	04/09/2013 05:32:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25596	04/09/2013 05:32:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25596	04/09/2013 05:32:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25597	04/09/2013 05:32:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
25597	04/09/2013 05:32:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25597	04/09/2013 05:32:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25598	04/09/2013 05:32:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
25598	04/09/2013 05:32:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
25598	04/09/2013 05:32:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
25599	04/09/2013 05:33:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
25599	04/09/2013 05:33:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
25599	04/09/2013 05:33:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
25600	04/09/2013 05:33:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25600	04/09/2013 05:33:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25600	04/09/2013 05:33:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25601	04/09/2013 05:33:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25601	04/09/2013 05:33:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25601	04/09/2013 05:33:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25602	04/09/2013 05:33:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
25602	04/09/2013 05:33:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
25602	04/09/2013 05:33:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
25603	04/09/2013 05:34:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
25603	04/09/2013 05:34:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
25603	04/09/2013 05:34:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
25604	04/09/2013 05:34:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25604	04/09/2013 05:34:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25604	04/09/2013 05:34:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25605	04/09/2013 05:34:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
25605	04/09/2013 05:34:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6

25605	04/09/2013 05:34:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
25606	04/09/2013 05:34:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25606	04/09/2013 05:34:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25606	04/09/2013 05:34:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25607	04/09/2013 05:35:00	292-503580	34.96304	-92.42595	H2S	0	RTU_6
25607	04/09/2013 05:35:00	292-503580	34.96304	-92.42595	VOC	0	RTU_6
25607	04/09/2013 05:35:00	292-503580	34.96304	-92.42595	LEL	0	RTU_6
25608	04/09/2013 05:35:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6
25608	04/09/2013 05:35:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6
25608	04/09/2013 05:35:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6
25609	04/09/2013 05:35:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
25609	04/09/2013 05:35:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
25609	04/09/2013 05:35:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
25610	04/09/2013 05:35:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
25610	04/09/2013 05:35:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
25610	04/09/2013 05:35:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
25611	04/09/2013 05:36:00	292-503580	34.96303	-92.42589	H2S	0	RTU_6
25611	04/09/2013 05:36:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
25611	04/09/2013 05:36:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6
25612	04/09/2013 05:36:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25612	04/09/2013 05:36:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25612	04/09/2013 05:36:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25613	04/09/2013 05:36:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25613	04/09/2013 05:36:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25613	04/09/2013 05:36:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25614	04/09/2013 05:36:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
25614	04/09/2013 05:36:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
25614	04/09/2013 05:36:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
25615	04/09/2013 05:37:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
25615	04/09/2013 05:37:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
25615	04/09/2013 05:37:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
25616	04/09/2013 05:37:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25616	04/09/2013 05:37:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25616	04/09/2013 05:37:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6

25617	04/09/2013 05:37:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
25617	04/09/2013 05:37:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
25617	04/09/2013 05:37:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
25618	04/09/2013 05:37:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25618	04/09/2013 05:37:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25618	04/09/2013 05:37:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25619	04/09/2013 05:38:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25619	04/09/2013 05:38:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25619	04/09/2013 05:38:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25620	04/09/2013 05:38:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25620	04/09/2013 05:38:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25620	04/09/2013 05:38:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25621	04/09/2013 05:38:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
25621	04/09/2013 05:38:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
25621	04/09/2013 05:38:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
25622	04/09/2013 05:38:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25622	04/09/2013 05:38:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25622	04/09/2013 05:38:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25623	04/09/2013 05:39:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
25623	04/09/2013 05:39:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
25623	04/09/2013 05:39:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
25624	04/09/2013 05:39:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25624	04/09/2013 05:39:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25624	04/09/2013 05:39:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25625	04/09/2013 05:39:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25625	04/09/2013 05:39:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25625	04/09/2013 05:39:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25626	04/09/2013 05:39:00	292-503580	34.96302	-92.42591	H2S	0	RTU_6
25626	04/09/2013 05:39:00	292-503580	34.96302	-92.42591	VOC	0	RTU_6
25626	04/09/2013 05:39:00	292-503580	34.96302	-92.42591	LEL	0	RTU_6
25627	04/09/2013 05:40:00	292-503580	34.96302	-92.42591	H2S	0	RTU_6
25627	04/09/2013 05:40:00	292-503580	34.96302	-92.42591	VOC	0	RTU_6
25627	04/09/2013 05:40:00	292-503580	34.96302	-92.42591	LEL	0	RTU_6
25628	04/09/2013 05:40:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6

25628	04/09/2013 05:40:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25628	04/09/2013 05:40:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25629	04/09/2013 05:40:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25629	04/09/2013 05:40:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25629	04/09/2013 05:40:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25630	04/09/2013 05:40:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25630	04/09/2013 05:40:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25630	04/09/2013 05:40:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25631	04/09/2013 05:41:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25631	04/09/2013 05:41:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25631	04/09/2013 05:41:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25632	04/09/2013 05:41:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25632	04/09/2013 05:41:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25632	04/09/2013 05:41:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25633	04/09/2013 05:41:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25633	04/09/2013 05:41:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25633	04/09/2013 05:41:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25634	04/09/2013 05:41:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25634	04/09/2013 05:41:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25634	04/09/2013 05:41:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25635	04/09/2013 05:42:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25635	04/09/2013 05:42:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25635	04/09/2013 05:42:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
68503	04/09/2013 02:19:45	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68504	04/09/2013 02:20:01	292-500690	34.9652	-92.42318	H2S	0	RTU_5
68504	04/09/2013 02:20:01	292-500690	34.9652	-92.42318	VOC	0	RTU_5
68504	04/09/2013 02:20:01	292-500690	34.9652	-92.42318	LEL	0	RTU_5
25638	04/09/2013 05:42:00	292-503580	34.9631	-92.42594	H2S	0	RTU_6
25638	04/09/2013 05:42:00	292-503580	34.9631	-92.42594	VOC	0	RTU_6
25638	04/09/2013 05:42:00	292-503580	34.9631	-92.42594	LEL	0	RTU_6
25639	04/09/2013 05:43:00	292-503580	34.96304	-92.42597	H2S	0	RTU_6
25639	04/09/2013 05:43:00	292-503580	34.96304	-92.42597	VOC	0	RTU_6
25639	04/09/2013 05:43:00	292-503580	34.96304	-92.42597	LEL	0	RTU_6
25640	04/09/2013 05:43:00	292-503580	34.96304	-92.42598	H2S	0	RTU_6

25640	04/09/2013 05:43:00	292-503580	34.96304	-92.42598	VOC	0	RTU_6
25640	04/09/2013 05:43:00	292-503580	34.96304	-92.42598	LEL	0	RTU_6
25641	04/09/2013 05:43:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25641	04/09/2013 05:43:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25641	04/09/2013 05:43:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
25642	04/09/2013 05:43:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
68505	04/09/2013 02:20:16	292-500690	34.96521	-92.42313	H2S	0	RTU_5
68505	04/09/2013 02:20:16	292-500690	34.96521	-92.42313	VOC	0	RTU_5
68505	04/09/2013 02:20:16	292-500690	34.96521	-92.42313	LEL	0	RTU_5
68506	04/09/2013 02:20:31	292-500690	34.9652	-92.42312	H2S	0.1	RTU_5
25642	04/09/2013 05:43:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25642	04/09/2013 05:43:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
25643	04/09/2013 05:44:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25643	04/09/2013 05:44:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25643	04/09/2013 05:44:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25645	04/09/2013 05:44:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25645	04/09/2013 05:44:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25645	04/09/2013 05:44:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
68506	04/09/2013 02:20:31	292-500690	34.9652	-92.42312	VOC	0	RTU_5
68506	04/09/2013 02:20:31	292-500690	34.9652	-92.42312	LEL	0	RTU_5
68507	04/09/2013 02:20:46	292-500690	34.9652	-92.42314	H2S	0	RTU_5
68507	04/09/2013 02:20:46	292-500690	34.9652	-92.42314	VOC	0	RTU_5
68507	04/09/2013 02:20:46	292-500690	34.9652	-92.42314	LEL	0	RTU_5
68508	04/09/2013 02:21:01	292-500690	34.96517	-92.42316	H2S	0	RTU_5
68508	04/09/2013 02:21:01	292-500690	34.96517	-92.42316	VOC	0	RTU_5
25647	04/09/2013 05:45:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25647	04/09/2013 05:45:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25647	04/09/2013 05:45:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25648	04/09/2013 05:45:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25648	04/09/2013 05:45:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25648	04/09/2013 05:45:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25649	04/09/2013 05:45:00	292-503580	34.96303	-92.42589	H2S	0	RTU_6
25649	04/09/2013 05:45:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
25649	04/09/2013 05:45:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6

25650	04/09/2013 05:45:00	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25650	04/09/2013 05:45:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25650	04/09/2013 05:45:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25651	04/09/2013 05:46:00	292-503580	34.96293	-92.42594	H2S	0	RTU_6
25651	04/09/2013 05:46:00	292-503580	34.96293	-92.42594	VOC	0	RTU_6
25651	04/09/2013 05:46:00	292-503580	34.96293	-92.42594	LEL	0	RTU_6
25652	04/09/2013 05:46:00	292-503580	34.96291	-92.42596	H2S	0	RTU_6
25652	04/09/2013 05:46:00	292-503580	34.96291	-92.42596	VOC	0	RTU_6
25652	04/09/2013 05:46:00	292-503580	34.96291	-92.42596	LEL	0	RTU_6
25653	04/09/2013 05:46:00	292-503580	34.96297	-92.42594	H2S	0	RTU_6
25653	04/09/2013 05:46:00	292-503580	34.96297	-92.42594	VOC	0	RTU_6
25653	04/09/2013 05:46:00	292-503580	34.96297	-92.42594	LEL	0	RTU_6
25654	04/09/2013 05:46:00	292-503580	34.96305	-92.42597	H2S	0	RTU_6
25654	04/09/2013 05:46:00	292-503580	34.96305	-92.42597	VOC	0	RTU_6
25654	04/09/2013 05:46:00	292-503580	34.96305	-92.42597	LEL	0	RTU_6
25655	04/09/2013 05:47:00	292-503580	34.96306	-92.42601	H2S	0	RTU_6
25655	04/09/2013 05:47:00	292-503580	34.96306	-92.42601	VOC	0	RTU_6
25655	04/09/2013 05:47:00	292-503580	34.96306	-92.42601	LEL	0	RTU_6
25656	04/09/2013 05:47:00	292-503580	34.96305	-92.42606	H2S	0	RTU_6
25656	04/09/2013 05:47:00	292-503580	34.96305	-92.42606	VOC	0	RTU_6
25656	04/09/2013 05:47:00	292-503580	34.96305	-92.42606	LEL	0	RTU_6
25657	04/09/2013 05:47:00	292-503580	34.96302	-92.42599	H2S	0	RTU_6
25657	04/09/2013 05:47:00	292-503580	34.96302	-92.42599	VOC	0	RTU_6
25657	04/09/2013 05:47:00	292-503580	34.96302	-92.42599	LEL	0	RTU_6
25658	04/09/2013 05:47:00	292-503580	34.96302	-92.42597	H2S	0	RTU_6
25658	04/09/2013 05:47:00	292-503580	34.96302	-92.42597	VOC	0	RTU_6
25658	04/09/2013 05:47:00	292-503580	34.96302	-92.42597	LEL	0	RTU_6
25659	04/09/2013 05:48:00	292-503580	34.96302	-92.42597	H2S	0	RTU_6
25659	04/09/2013 05:48:00	292-503580	34.96302	-92.42597	VOC	0	RTU_6
25659	04/09/2013 05:48:00	292-503580	34.96302	-92.42597	LEL	0	RTU_6
25660	04/09/2013 05:48:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
25660	04/09/2013 05:48:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
25660	04/09/2013 05:48:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
25661	04/09/2013 05:48:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6

25661	04/09/2013 05:48:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25661	04/09/2013 05:48:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25662	04/09/2013 05:48:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25662	04/09/2013 05:48:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25662	04/09/2013 05:48:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25663	04/09/2013 05:49:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25663	04/09/2013 05:49:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25663	04/09/2013 05:49:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25664	04/09/2013 05:49:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
25664	04/09/2013 05:49:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
25664	04/09/2013 05:49:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
25665	04/09/2013 05:49:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
25665	04/09/2013 05:49:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
25665	04/09/2013 05:49:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
25666	04/09/2013 05:49:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25666	04/09/2013 05:49:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25666	04/09/2013 05:49:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25667	04/09/2013 05:50:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25667	04/09/2013 05:50:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25667	04/09/2013 05:50:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25668	04/09/2013 05:50:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25668	04/09/2013 05:50:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25668	04/09/2013 05:50:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25669	04/09/2013 05:50:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25669	04/09/2013 05:50:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25669	04/09/2013 05:50:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25670	04/09/2013 05:50:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25670	04/09/2013 05:50:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25670	04/09/2013 05:50:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25671	04/09/2013 05:51:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25671	04/09/2013 05:51:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25671	04/09/2013 05:51:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25672	04/09/2013 05:51:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
25672	04/09/2013 05:51:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6

25672	04/09/2013 05:51:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
25673	04/09/2013 05:51:00	292-503580	34.96303	-92.42594	H2S	0	RTU_6
25673	04/09/2013 05:51:00	292-503580	34.96303	-92.42594	VOC	0	RTU_6
25673	04/09/2013 05:51:00	292-503580	34.96303	-92.42594	LEL	0	RTU_6
25674	04/09/2013 05:51:00	292-503580	34.96301	-92.42596	H2S	0	RTU_6
25674	04/09/2013 05:51:00	292-503580	34.96301	-92.42596	VOC	0	RTU_6
25674	04/09/2013 05:51:00	292-503580	34.96301	-92.42596	LEL	0	RTU_6
25675	04/09/2013 05:52:00	292-503580	34.96303	-92.42594	H2S	0	RTU_6
25675	04/09/2013 05:52:00	292-503580	34.96303	-92.42594	VOC	0	RTU_6
25675	04/09/2013 05:52:00	292-503580	34.96303	-92.42594	LEL	0	RTU_6
25676	04/09/2013 05:52:00	292-503580	34.96302	-92.42594	H2S	0	RTU_6
25676	04/09/2013 05:52:00	292-503580	34.96302	-92.42594	VOC	0	RTU_6
25676	04/09/2013 05:52:00	292-503580	34.96302	-92.42594	LEL	0	RTU_6
25677	04/09/2013 05:52:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
25677	04/09/2013 05:52:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
25677	04/09/2013 05:52:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
25678	04/09/2013 05:52:00	292-503580	34.96302	-92.42592	H2S	0	RTU_6
25678	04/09/2013 05:52:00	292-503580	34.96302	-92.42592	VOC	0	RTU_6
25678	04/09/2013 05:52:00	292-503580	34.96302	-92.42592	LEL	0	RTU_6
25679	04/09/2013 05:53:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25679	04/09/2013 05:53:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25679	04/09/2013 05:53:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25680	04/09/2013 05:53:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25680	04/09/2013 05:53:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25680	04/09/2013 05:53:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25681	04/09/2013 05:53:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25681	04/09/2013 05:53:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25681	04/09/2013 05:53:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25682	04/09/2013 05:53:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25682	04/09/2013 05:53:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25682	04/09/2013 05:53:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25683	04/09/2013 05:54:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25683	04/09/2013 05:54:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25683	04/09/2013 05:54:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6

25684	04/09/2013 05:54:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25684	04/09/2013 05:54:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25684	04/09/2013 05:54:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25685	04/09/2013 05:54:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
25685	04/09/2013 05:54:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
25685	04/09/2013 05:54:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
25686	04/09/2013 05:54:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25686	04/09/2013 05:54:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25686	04/09/2013 05:54:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25687	04/09/2013 05:55:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25687	04/09/2013 05:55:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25687	04/09/2013 05:55:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25688	04/09/2013 05:55:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25688	04/09/2013 05:55:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25688	04/09/2013 05:55:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25689	04/09/2013 05:55:00	292-503580	34.96306	-92.42589	H2S	0	RTU_6
25689	04/09/2013 05:55:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
25689	04/09/2013 05:55:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
25690	04/09/2013 05:55:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25690	04/09/2013 05:55:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25690	04/09/2013 05:55:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25691	04/09/2013 05:56:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25691	04/09/2013 05:56:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25691	04/09/2013 05:56:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25693	04/09/2013 05:56:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
68508	04/09/2013 02:21:01	292-500690	34.96517	-92.42316	LEL	0	RTU_5
68509	04/09/2013 02:21:16	292-500690	34.96518	-92.42311	H2S	0	RTU_5
68509	04/09/2013 02:21:16	292-500690	34.96518	-92.42311	VOC	0	RTU_5
68509	04/09/2013 02:21:16	292-500690	34.96518	-92.42311	LEL	0	RTU_5
25693	04/09/2013 05:56:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25693	04/09/2013 05:56:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25694	04/09/2013 05:56:00	292-503580	34.96314	-92.42586	H2S	0	RTU_6
25694	04/09/2013 05:56:00	292-503580	34.96314	-92.42586	VOC	0	RTU_6
25694	04/09/2013 05:56:00	292-503580	34.96314	-92.42586	LEL	0	RTU_6

25695	04/09/2013 05:57:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25695	04/09/2013 05:57:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25695	04/09/2013 05:57:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25696	04/09/2013 05:57:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25696	04/09/2013 05:57:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25696	04/09/2013 05:57:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25697	04/09/2013 05:57:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
25697	04/09/2013 05:57:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25697	04/09/2013 05:57:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25698	04/09/2013 05:57:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25698	04/09/2013 05:57:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25698	04/09/2013 05:57:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25699	04/09/2013 05:58:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25699	04/09/2013 05:58:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25699	04/09/2013 05:58:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25700	04/09/2013 05:58:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25700	04/09/2013 05:58:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25700	04/09/2013 05:58:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25701	04/09/2013 05:58:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
25701	04/09/2013 05:58:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
25701	04/09/2013 05:58:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
68510	04/09/2013 02:21:31	292-500690	34.96517	-92.42314	H2S	0	RTU_5
68510	04/09/2013 02:21:31	292-500690	34.96517	-92.42314	VOC	0	RTU_5
68510	04/09/2013 02:21:31	292-500690	34.96517	-92.42314	LEL	0	RTU_5
68511	04/09/2013 02:21:46	292-500690	34.96518	-92.42313	H2S	0	RTU_5
25703	04/09/2013 05:59:00	292-503580	34.9631	-92.42595	H2S	0	RTU_6
25703	04/09/2013 05:59:00	292-503580	34.9631	-92.42595	VOC	0	RTU_6
25703	04/09/2013 05:59:00	292-503580	34.9631	-92.42595	LEL	0	RTU_6
25704	04/09/2013 05:59:00	292-503580	34.96307	-92.42596	H2S	0	RTU_6
25704	04/09/2013 05:59:00	292-503580	34.96307	-92.42596	VOC	0	RTU_6
25704	04/09/2013 05:59:00	292-503580	34.96307	-92.42596	LEL	0	RTU_6
25705	04/09/2013 05:59:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25705	04/09/2013 05:59:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25705	04/09/2013 05:59:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6

25706	04/09/2013 05:59:00	292-503580	34.963	-92.42596	H2S	0	RTU_6
25706	04/09/2013 05:59:00	292-503580	34.963	-92.42596	VOC	0	RTU_6
25706	04/09/2013 05:59:00	292-503580	34.963	-92.42596	LEL	0	RTU_6
25707	04/09/2013 06:00:00	292-503580	34.96301	-92.42596	H2S	0	RTU_6
25707	04/09/2013 06:00:00	292-503580	34.96301	-92.42596	VOC	0	RTU_6
25707	04/09/2013 06:00:00	292-503580	34.96301	-92.42596	LEL	0	RTU_6
25709	04/09/2013 06:00:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25709	04/09/2013 06:00:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
68511	04/09/2013 02:21:46	292-500690	34.96518	-92.42313	VOC	0	RTU_5
68511	04/09/2013 02:21:46	292-500690	34.96518	-92.42313	LEL	0	RTU_5
68512	04/09/2013 02:22:01	292-500690	34.96519	-92.42314	H2S	0	RTU_5
68512	04/09/2013 02:22:01	292-500690	34.96519	-92.42314	VOC	0	RTU_5
25709	04/09/2013 06:00:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25711	04/09/2013 06:01:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
25711	04/09/2013 06:01:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
25711	04/09/2013 06:01:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
25712	04/09/2013 06:01:00	292-503580	34.96302	-92.42589	H2S	0	RTU_6
25712	04/09/2013 06:01:00	292-503580	34.96302	-92.42589	VOC	0	RTU_6
25712	04/09/2013 06:01:00	292-503580	34.96302	-92.42589	LEL	0	RTU_6
25713	04/09/2013 06:01:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25713	04/09/2013 06:01:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25713	04/09/2013 06:01:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
68512	04/09/2013 02:22:01	292-500690	34.96519	-92.42314	LEL	0	RTU_5
68513	04/09/2013 02:22:16	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68513	04/09/2013 02:22:16	292-500690	34.96519	-92.42317	VOC	0	RTU_5
68513	04/09/2013 02:22:16	292-500690	34.96519	-92.42317	LEL	0	RTU_5
68514	04/09/2013 02:22:31	292-500690	34.96518	-92.42326	H2S	0	RTU_5
25715	04/09/2013 06:02:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25715	04/09/2013 06:02:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25715	04/09/2013 06:02:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25717	04/09/2013 06:02:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25717	04/09/2013 06:02:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25717	04/09/2013 06:02:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
68514	04/09/2013 02:22:31	292-500690	34.96518	-92.42326	VOC	0	RTU_5

68514	04/09/2013 02:22:31	292-500690	34.96518	-92.42326	LEL	0	RTU_5
68515	04/09/2013 02:22:46	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
68515	04/09/2013 02:22:46	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68515	04/09/2013 02:22:46	292-500690	34.96518	-92.42324	LEL	0	RTU_5
25718	04/09/2013 06:02:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25718	04/09/2013 06:02:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25718	04/09/2013 06:02:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25719	04/09/2013 06:03:00	292-503580	34.96313	-92.42581	H2S	0	RTU_6
25719	04/09/2013 06:03:00	292-503580	34.96313	-92.42581	VOC	0	RTU_6
25719	04/09/2013 06:03:00	292-503580	34.96313	-92.42581	LEL	0	RTU_6
25720	04/09/2013 06:03:00	292-503580	34.96311	-92.42582	H2S	0	RTU_6
25720	04/09/2013 06:03:00	292-503580	34.96311	-92.42582	VOC	0	RTU_6
25720	04/09/2013 06:03:00	292-503580	34.96311	-92.42582	LEL	0	RTU_6
25721	04/09/2013 06:03:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
25721	04/09/2013 06:03:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
25721	04/09/2013 06:03:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
25722	04/09/2013 06:03:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25722	04/09/2013 06:03:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25722	04/09/2013 06:03:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25723	04/09/2013 06:04:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25723	04/09/2013 06:04:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25723	04/09/2013 06:04:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25724	04/09/2013 06:04:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
25724	04/09/2013 06:04:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
25724	04/09/2013 06:04:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
25725	04/09/2013 06:04:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25725	04/09/2013 06:04:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25725	04/09/2013 06:04:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25726	04/09/2013 06:04:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
25726	04/09/2013 06:04:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
25726	04/09/2013 06:04:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
25727	04/09/2013 06:05:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
25727	04/09/2013 06:05:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
25727	04/09/2013 06:05:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6

25728	04/09/2013 06:05:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25728	04/09/2013 06:05:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25728	04/09/2013 06:05:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25729	04/09/2013 06:05:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25729	04/09/2013 06:05:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25729	04/09/2013 06:05:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25730	04/09/2013 06:05:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25730	04/09/2013 06:05:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25730	04/09/2013 06:05:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25731	04/09/2013 06:06:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25731	04/09/2013 06:06:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25731	04/09/2013 06:06:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25733	04/09/2013 06:06:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
25733	04/09/2013 06:06:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
25733	04/09/2013 06:06:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
25734	04/09/2013 06:06:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25734	04/09/2013 06:06:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
68516	04/09/2013 02:23:01	292-500690	34.96519	-92.42318	H2S	0	RTU_5
68516	04/09/2013 02:23:01	292-500690	34.96519	-92.42318	VOC	0	RTU_5
68516	04/09/2013 02:23:01	292-500690	34.96519	-92.42318	LEL	0	RTU_5
68517	04/09/2013 02:23:16	292-500690	34.96519	-92.42326	H2S	0	RTU_5
25734	04/09/2013 06:06:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25735	04/09/2013 06:07:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25735	04/09/2013 06:07:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25735	04/09/2013 06:07:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25736	04/09/2013 06:07:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25736	04/09/2013 06:07:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25736	04/09/2013 06:07:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25737	04/09/2013 06:07:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
25737	04/09/2013 06:07:00	292-503580	34.963	-92.42593	VOC	0	RTU_6
25737	04/09/2013 06:07:00	292-503580	34.963	-92.42593	LEL	0	RTU_6
25738	04/09/2013 06:07:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6
25738	04/09/2013 06:07:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6
25738	04/09/2013 06:07:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6

25739	04/09/2013 06:08:00	292-503580	34.96302	-92.42592	H2S	0	RTU_6
25739	04/09/2013 06:08:00	292-503580	34.96302	-92.42592	VOC	0	RTU_6
25739	04/09/2013 06:08:00	292-503580	34.96302	-92.42592	LEL	0	RTU_6
25740	04/09/2013 06:08:00	292-503580	34.96301	-92.4259	H2S	0	RTU_6
25740	04/09/2013 06:08:00	292-503580	34.96301	-92.4259	VOC	0	RTU_6
25740	04/09/2013 06:08:00	292-503580	34.96301	-92.4259	LEL	0	RTU_6
25741	04/09/2013 06:08:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
25741	04/09/2013 06:08:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
25741	04/09/2013 06:08:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
25742	04/09/2013 06:08:00	292-503580	34.9632	-92.42582	H2S	0	RTU_6
25742	04/09/2013 06:08:00	292-503580	34.9632	-92.42582	VOC	0	RTU_6
25742	04/09/2013 06:08:00	292-503580	34.9632	-92.42582	LEL	0	RTU_6
25743	04/09/2013 06:09:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25743	04/09/2013 06:09:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25743	04/09/2013 06:09:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25744	04/09/2013 06:09:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25744	04/09/2013 06:09:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25744	04/09/2013 06:09:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25746	04/09/2013 06:09:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25746	04/09/2013 06:09:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25746	04/09/2013 06:09:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25747	04/09/2013 06:10:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25747	04/09/2013 06:10:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25747	04/09/2013 06:10:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25748	04/09/2013 06:10:00	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25748	04/09/2013 06:10:00	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25748	04/09/2013 06:10:00	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25749	04/09/2013 06:10:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25749	04/09/2013 06:10:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25749	04/09/2013 06:10:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
68517	04/09/2013 02:23:16	292-500690	34.96519	-92.42326	VOC	0	RTU_5
68517	04/09/2013 02:23:16	292-500690	34.96519	-92.42326	LEL	0	RTU_5
68518	04/09/2013 02:23:31	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68518	04/09/2013 02:23:31	292-500690	34.9652	-92.42326	VOC	0	RTU_5

25751	04/09/2013 06:11:00	292-503580	34.96306	-92.42584	H2S	0	RTU_6
25751	04/09/2013 06:11:00	292-503580	34.96306	-92.42584	VOC	0	RTU_6
25751	04/09/2013 06:11:00	292-503580	34.96306	-92.42584	LEL	0	RTU_6
25752	04/09/2013 06:11:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25752	04/09/2013 06:11:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25752	04/09/2013 06:11:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25753	04/09/2013 06:11:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25753	04/09/2013 06:11:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25753	04/09/2013 06:11:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25754	04/09/2013 06:11:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25754	04/09/2013 06:11:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25754	04/09/2013 06:11:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25755	04/09/2013 06:12:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
25755	04/09/2013 06:12:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
68518	04/09/2013 02:23:31	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68519	04/09/2013 02:23:46	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
68519	04/09/2013 02:23:46	292-500690	34.96521	-92.42326	VOC	0	RTU_5
68519	04/09/2013 02:23:46	292-500690	34.96521	-92.42326	LEL	0	RTU_5
25755	04/09/2013 06:12:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25756	04/09/2013 06:12:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
25756	04/09/2013 06:12:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
25756	04/09/2013 06:12:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
25757	04/09/2013 06:12:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
25757	04/09/2013 06:12:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
25757	04/09/2013 06:12:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
25758	04/09/2013 06:12:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25758	04/09/2013 06:12:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25758	04/09/2013 06:12:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25759	04/09/2013 06:13:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25759	04/09/2013 06:13:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25759	04/09/2013 06:13:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25762	04/09/2013 06:13:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25762	04/09/2013 06:13:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25762	04/09/2013 06:13:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6

25763	04/09/2013 06:14:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
25763	04/09/2013 06:14:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
25763	04/09/2013 06:14:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
25764	04/09/2013 06:14:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25764	04/09/2013 06:14:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25764	04/09/2013 06:14:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25765	04/09/2013 06:14:00	292-503580	34.9631	-92.42595	H2S	0	RTU_6
25765	04/09/2013 06:14:00	292-503580	34.9631	-92.42595	VOC	0	RTU_6
25765	04/09/2013 06:14:00	292-503580	34.9631	-92.42595	LEL	0	RTU_6
25766	04/09/2013 06:14:00	292-503580	34.96313	-92.42594	H2S	0	RTU_6
25766	04/09/2013 06:14:00	292-503580	34.96313	-92.42594	VOC	0	RTU_6
68520	04/09/2013 02:24:01	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68520	04/09/2013 02:24:01	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68520	04/09/2013 02:24:01	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68521	04/09/2013 02:24:16	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68521	04/09/2013 02:24:16	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68521	04/09/2013 02:24:16	292-500690	34.96523	-92.42319	LEL	0	RTU_5
25766	04/09/2013 06:14:00	292-503580	34.96313	-92.42594	LEL	0	RTU_6
25767	04/09/2013 06:15:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25767	04/09/2013 06:15:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25767	04/09/2013 06:15:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25768	04/09/2013 06:15:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25768	04/09/2013 06:15:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25768	04/09/2013 06:15:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25769	04/09/2013 06:15:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
25769	04/09/2013 06:15:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
25769	04/09/2013 06:15:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
25770	04/09/2013 06:15:00	292-503580	34.96304	-92.42585	H2S	0	RTU_6
25770	04/09/2013 06:15:00	292-503580	34.96304	-92.42585	VOC	0	RTU_6
25770	04/09/2013 06:15:00	292-503580	34.96304	-92.42585	LEL	0	RTU_6
25771	04/09/2013 06:16:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25771	04/09/2013 06:16:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25771	04/09/2013 06:16:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25772	04/09/2013 06:16:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6

25772	04/09/2013 06:16:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
25772	04/09/2013 06:16:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
25773	04/09/2013 06:16:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
25773	04/09/2013 06:16:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
25773	04/09/2013 06:16:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
25774	04/09/2013 06:16:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
25774	04/09/2013 06:16:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
25774	04/09/2013 06:16:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
25775	04/09/2013 06:17:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25775	04/09/2013 06:17:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25775	04/09/2013 06:17:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25776	04/09/2013 06:17:00	292-503580	34.96306	-92.42586	H2S	0	RTU_6
25776	04/09/2013 06:17:00	292-503580	34.96306	-92.42586	VOC	0	RTU_6
25776	04/09/2013 06:17:00	292-503580	34.96306	-92.42586	LEL	0	RTU_6
25777	04/09/2013 06:17:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25777	04/09/2013 06:17:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25777	04/09/2013 06:17:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25778	04/09/2013 06:17:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25778	04/09/2013 06:17:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25778	04/09/2013 06:17:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25779	04/09/2013 06:18:00	292-503580	34.96313	-92.42578	H2S	0	RTU_6
25779	04/09/2013 06:18:00	292-503580	34.96313	-92.42578	VOC	0	RTU_6
25779	04/09/2013 06:18:00	292-503580	34.96313	-92.42578	LEL	0	RTU_6
25780	04/09/2013 06:18:00	292-503580	34.96316	-92.42581	H2S	0	RTU_6
25780	04/09/2013 06:18:00	292-503580	34.96316	-92.42581	VOC	0	RTU_6
25780	04/09/2013 06:18:00	292-503580	34.96316	-92.42581	LEL	0	RTU_6
68522	04/09/2013 02:24:31	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
68522	04/09/2013 02:24:31	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68522	04/09/2013 02:24:31	292-500690	34.96523	-92.42319	LEL	0	RTU_5
25782	04/09/2013 06:18:00	292-503580	34.96312	-92.42581	H2S	0	RTU_6
25782	04/09/2013 06:18:00	292-503580	34.96312	-92.42581	VOC	0	RTU_6
25782	04/09/2013 06:18:00	292-503580	34.96312	-92.42581	LEL	0	RTU_6
25783	04/09/2013 06:19:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
25783	04/09/2013 06:19:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6

25783	04/09/2013 06:19:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
25784	04/09/2013 06:19:00	292-503580	34.96322	-92.42587	H2S	0	RTU_6
25784	04/09/2013 06:19:00	292-503580	34.96322	-92.42587	VOC	0	RTU_6
25784	04/09/2013 06:19:00	292-503580	34.96322	-92.42587	LEL	0	RTU_6
68523	04/09/2013 02:24:47	292-500690	34.96523	-92.42328	H2S	0.1	RTU_5
68523	04/09/2013 02:24:47	292-500690	34.96523	-92.42328	VOC	0	RTU_5
68523	04/09/2013 02:24:47	292-500690	34.96523	-92.42328	LEL	0	RTU_5
68524	04/09/2013 02:25:04	292-500690	34.96523	-92.42327	H2S	0	RTU_5
25786	04/09/2013 06:19:00	292-503580	34.9632	-92.42588	H2S	0	RTU_6
25786	04/09/2013 06:19:00	292-503580	34.9632	-92.42588	VOC	0	RTU_6
25786	04/09/2013 06:19:00	292-503580	34.9632	-92.42588	LEL	0	RTU_6
25787	04/09/2013 06:20:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
25787	04/09/2013 06:20:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
25787	04/09/2013 06:20:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
25788	04/09/2013 06:20:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
25788	04/09/2013 06:20:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
25788	04/09/2013 06:20:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
25789	04/09/2013 06:20:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25789	04/09/2013 06:20:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25789	04/09/2013 06:20:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25790	04/09/2013 06:20:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
25790	04/09/2013 06:20:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
25790	04/09/2013 06:20:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
68524	04/09/2013 02:25:04	292-500690	34.96523	-92.42327	VOC	0	RTU_5
68524	04/09/2013 02:25:04	292-500690	34.96523	-92.42327	LEL	0	RTU_5
25791	04/09/2013 06:21:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
25791	04/09/2013 06:21:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6
25791	04/09/2013 06:21:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
25792	04/09/2013 06:21:00	292-503580	34.96317	-92.42591	H2S	0	RTU_6
25792	04/09/2013 06:21:00	292-503580	34.96317	-92.42591	VOC	0	RTU_6
25792	04/09/2013 06:21:00	292-503580	34.96317	-92.42591	LEL	0	RTU_6
25793	04/09/2013 06:21:00	292-503580	34.96321	-92.42589	H2S	0	RTU_6
25793	04/09/2013 06:21:00	292-503580	34.96321	-92.42589	VOC	0	RTU_6
25793	04/09/2013 06:21:00	292-503580	34.96321	-92.42589	LEL	0	RTU_6

25794	04/09/2013 06:21:00	292-503580	34.9632	-92.42587	H2S	0	RTU_6
25794	04/09/2013 06:21:00	292-503580	34.9632	-92.42587	VOC	0	RTU_6
25794	04/09/2013 06:21:00	292-503580	34.9632	-92.42587	LEL	0	RTU_6
25795	04/09/2013 06:22:00	292-503580	34.96316	-92.42585	H2S	0	RTU_6
25795	04/09/2013 06:22:00	292-503580	34.96316	-92.42585	VOC	0	RTU_6
25795	04/09/2013 06:22:00	292-503580	34.96316	-92.42585	LEL	0	RTU_6
25796	04/09/2013 06:22:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
25796	04/09/2013 06:22:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
25796	04/09/2013 06:22:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
25797	04/09/2013 06:22:00	292-503580	34.96315	-92.42581	H2S	0	RTU_6
25797	04/09/2013 06:22:00	292-503580	34.96315	-92.42581	VOC	0	RTU_6
25797	04/09/2013 06:22:00	292-503580	34.96315	-92.42581	LEL	0	RTU_6
25798	04/09/2013 06:22:00	292-503580	34.96316	-92.4258	H2S	0	RTU_6
25798	04/09/2013 06:22:00	292-503580	34.96316	-92.4258	VOC	0	RTU_6
25798	04/09/2013 06:22:00	292-503580	34.96316	-92.4258	LEL	0	RTU_6
25799	04/09/2013 06:23:00	292-503580	34.96314	-92.42581	H2S	0	RTU_6
25799	04/09/2013 06:23:00	292-503580	34.96314	-92.42581	VOC	0	RTU_6
25799	04/09/2013 06:23:00	292-503580	34.96314	-92.42581	LEL	0	RTU_6
68525	04/09/2013 02:25:19	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68525	04/09/2013 02:25:19	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68525	04/09/2013 02:25:19	292-500690	34.96522	-92.42319	LEL	0	RTU_5
25801	04/09/2013 06:23:00	292-503580	34.96319	-92.4258	H2S	0	RTU_6
25801	04/09/2013 06:23:00	292-503580	34.96319	-92.4258	VOC	0	RTU_6
25801	04/09/2013 06:23:00	292-503580	34.96319	-92.4258	LEL	0	RTU_6
25802	04/09/2013 06:23:00	292-503580	34.96318	-92.42582	H2S	0	RTU_6
25802	04/09/2013 06:23:00	292-503580	34.96318	-92.42582	VOC	0	RTU_6
25802	04/09/2013 06:23:00	292-503580	34.96318	-92.42582	LEL	0	RTU_6
25803	04/09/2013 06:24:00	292-503580	34.9632	-92.42583	H2S	0	RTU_6
25803	04/09/2013 06:24:00	292-503580	34.9632	-92.42583	VOC	0	RTU_6
25803	04/09/2013 06:24:00	292-503580	34.9632	-92.42583	LEL	0	RTU_6
25805	04/09/2013 06:24:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
25805	04/09/2013 06:24:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
25805	04/09/2013 06:24:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
68526	04/09/2013 02:25:34	292-500690	34.96521	-92.42323	H2S	0	RTU_5

68526	04/09/2013 02:25:34	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68526	04/09/2013 02:25:34	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68527	04/09/2013 02:25:49	292-500690	34.9652	-92.42324	H2S	0	RTU_5
68527	04/09/2013 02:25:49	292-500690	34.9652	-92.42324	VOC	0	RTU_5
25806	04/09/2013 06:24:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
25806	04/09/2013 06:24:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
25806	04/09/2013 06:24:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
25807	04/09/2013 06:25:00	292-503580	34.96318	-92.42588	H2S	0	RTU_6
25807	04/09/2013 06:25:00	292-503580	34.96318	-92.42588	VOC	0	RTU_6
25807	04/09/2013 06:25:00	292-503580	34.96318	-92.42588	LEL	0	RTU_6
25808	04/09/2013 06:25:00	292-503580	34.96317	-92.42589	H2S	0	RTU_6
25808	04/09/2013 06:25:00	292-503580	34.96317	-92.42589	VOC	0	RTU_6
25808	04/09/2013 06:25:00	292-503580	34.96317	-92.42589	LEL	0	RTU_6
25810	04/09/2013 06:25:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
25810	04/09/2013 06:25:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
25810	04/09/2013 06:25:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
25811	04/09/2013 06:26:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
68527	04/09/2013 02:25:49	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68528	04/09/2013 02:26:04	292-500690	34.96521	-92.42315	H2S	0	RTU_5
68528	04/09/2013 02:26:04	292-500690	34.96521	-92.42315	VOC	0	RTU_5
68528	04/09/2013 02:26:04	292-500690	34.96521	-92.42315	LEL	0	RTU_5
25811	04/09/2013 06:26:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25811	04/09/2013 06:26:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
25812	04/09/2013 06:26:00	292-503580	34.96317	-92.4259	H2S	0	RTU_6
25812	04/09/2013 06:26:00	292-503580	34.96317	-92.4259	VOC	0	RTU_6
25812	04/09/2013 06:26:00	292-503580	34.96317	-92.4259	LEL	0	RTU_6
25813	04/09/2013 06:26:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
25813	04/09/2013 06:26:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
25813	04/09/2013 06:26:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
25814	04/09/2013 06:26:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25814	04/09/2013 06:26:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25814	04/09/2013 06:26:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25815	04/09/2013 06:27:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
25815	04/09/2013 06:27:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6

25815	04/09/2013 06:27:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
25816	04/09/2013 06:27:00	292-503580	34.96315	-92.42586	H2S	0	RTU_6
25816	04/09/2013 06:27:00	292-503580	34.96315	-92.42586	VOC	0	RTU_6
25816	04/09/2013 06:27:00	292-503580	34.96315	-92.42586	LEL	0	RTU_6
25817	04/09/2013 06:27:00	292-503580	34.96316	-92.42581	H2S	0	RTU_6
25817	04/09/2013 06:27:00	292-503580	34.96316	-92.42581	VOC	0	RTU_6
25817	04/09/2013 06:27:00	292-503580	34.96316	-92.42581	LEL	0	RTU_6
25818	04/09/2013 06:27:00	292-503580	34.96312	-92.42576	H2S	0	RTU_6
25818	04/09/2013 06:27:00	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25818	04/09/2013 06:27:00	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25819	04/09/2013 06:28:00	292-503580	34.96312	-92.42576	H2S	0	RTU_6
25819	04/09/2013 06:28:00	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25819	04/09/2013 06:28:00	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25822	04/09/2013 06:28:00	292-503580	34.96301	-92.42576	H2S	0	RTU_6
68529	04/09/2013 02:26:19	292-500690	34.96522	-92.42314	H2S	0	RTU_5
68529	04/09/2013 02:26:19	292-500690	34.96522	-92.42314	VOC	0	RTU_5
68529	04/09/2013 02:26:19	292-500690	34.96522	-92.42314	LEL	0	RTU_5
68530	04/09/2013 02:26:34	292-500690	34.96522	-92.42316	H2S	0	RTU_5
68530	04/09/2013 02:26:34	292-500690	34.96522	-92.42316	VOC	0	RTU_5
68530	04/09/2013 02:26:34	292-500690	34.96522	-92.42316	LEL	0	RTU_5
25822	04/09/2013 06:28:00	292-503580	34.96301	-92.42576	VOC	0	RTU_6
25822	04/09/2013 06:28:00	292-503580	34.96301	-92.42576	LEL	0	RTU_6
25823	04/09/2013 06:29:00	292-503580	34.96301	-92.42579	H2S	0	RTU_6
25823	04/09/2013 06:29:00	292-503580	34.96301	-92.42579	VOC	0	RTU_6
25823	04/09/2013 06:29:00	292-503580	34.96301	-92.42579	LEL	0	RTU_6
25824	04/09/2013 06:29:00	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25824	04/09/2013 06:29:00	292-503580	34.96302	-92.4258	VOC	0	RTU_6
25824	04/09/2013 06:29:00	292-503580	34.96302	-92.4258	LEL	0	RTU_6
25825	04/09/2013 06:29:00	292-503580	34.96303	-92.4258	H2S	0	RTU_6
25825	04/09/2013 06:29:00	292-503580	34.96303	-92.4258	VOC	0	RTU_6
25825	04/09/2013 06:29:00	292-503580	34.96303	-92.4258	LEL	0	RTU_6
25826	04/09/2013 06:29:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
25826	04/09/2013 06:29:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
25826	04/09/2013 06:29:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6

25827	04/09/2013 06:30:00	292-503580	34.96307	-92.42581	H2S	0	RTU_6
25827	04/09/2013 06:30:00	292-503580	34.96307	-92.42581	VOC	0	RTU_6
25827	04/09/2013 06:30:00	292-503580	34.96307	-92.42581	LEL	0	RTU_6
25828	04/09/2013 06:30:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25828	04/09/2013 06:30:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25828	04/09/2013 06:30:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25829	04/09/2013 06:30:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
25829	04/09/2013 06:30:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
25829	04/09/2013 06:30:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
25830	04/09/2013 06:30:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25830	04/09/2013 06:30:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25830	04/09/2013 06:30:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25831	04/09/2013 06:31:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25831	04/09/2013 06:31:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25831	04/09/2013 06:31:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25832	04/09/2013 06:31:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25832	04/09/2013 06:31:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25832	04/09/2013 06:31:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25834	04/09/2013 06:31:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
25834	04/09/2013 06:31:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
25834	04/09/2013 06:31:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
25835	04/09/2013 06:32:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
68531	04/09/2013 02:26:49	292-500690	34.96522	-92.42316	H2S	0	RTU_5
68531	04/09/2013 02:26:49	292-500690	34.96522	-92.42316	VOC	0	RTU_5
68531	04/09/2013 02:26:49	292-500690	34.96522	-92.42316	LEL	0	RTU_5
68532	04/09/2013 02:27:04	292-500690	34.96521	-92.42319	H2S	0	RTU_5
25835	04/09/2013 06:32:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25835	04/09/2013 06:32:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25836	04/09/2013 06:32:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
25836	04/09/2013 06:32:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
25836	04/09/2013 06:32:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
25838	04/09/2013 06:32:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25838	04/09/2013 06:32:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25838	04/09/2013 06:32:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6

25839	04/09/2013 06:33:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
68532	04/09/2013 02:27:04	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68532	04/09/2013 02:27:04	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68533	04/09/2013 02:27:19	292-500690	34.9652	-92.42321	H2S	0	RTU_5
25839	04/09/2013 06:33:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
25839	04/09/2013 06:33:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
25841	04/09/2013 06:33:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
25841	04/09/2013 06:33:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
25841	04/09/2013 06:33:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
25842	04/09/2013 06:33:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25842	04/09/2013 06:33:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25842	04/09/2013 06:33:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25843	04/09/2013 06:34:00	292-503580	34.96314	-92.42586	H2S	0	RTU_6
25843	04/09/2013 06:34:00	292-503580	34.96314	-92.42586	VOC	0	RTU_6
25843	04/09/2013 06:34:00	292-503580	34.96314	-92.42586	LEL	0	RTU_6
25844	04/09/2013 06:34:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
68533	04/09/2013 02:27:19	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68533	04/09/2013 02:27:19	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68534	04/09/2013 02:27:34	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68534	04/09/2013 02:27:34	292-500690	34.9652	-92.42322	VOC	0	RTU_5
25844	04/09/2013 06:34:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25844	04/09/2013 06:34:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25845	04/09/2013 06:34:00	292-503580	34.9632	-92.42587	H2S	0	RTU_6
25845	04/09/2013 06:34:00	292-503580	34.9632	-92.42587	VOC	0	RTU_6
25845	04/09/2013 06:34:00	292-503580	34.9632	-92.42587	LEL	0	RTU_6
25847	04/09/2013 06:35:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
25847	04/09/2013 06:35:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
25847	04/09/2013 06:35:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
25848	04/09/2013 06:35:00	292-503580	34.96317	-92.42586	H2S	0	RTU_6
25848	04/09/2013 06:35:00	292-503580	34.96317	-92.42586	VOC	0	RTU_6
25848	04/09/2013 06:35:00	292-503580	34.96317	-92.42586	LEL	0	RTU_6
25849	04/09/2013 06:35:00	292-503580	34.96315	-92.42586	H2S	0	RTU_6
68534	04/09/2013 02:27:34	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68535	04/09/2013 02:27:49	292-500690	34.9652	-92.42319	H2S	0	RTU_5

68535	04/09/2013 02:27:49	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68535	04/09/2013 02:27:49	292-500690	34.9652	-92.42319	LEL	0	RTU_5
25849	04/09/2013 06:35:00	292-503580	34.96315	-92.42586	VOC	0	RTU_6
25849	04/09/2013 06:35:00	292-503580	34.96315	-92.42586	LEL	0	RTU_6
25850	04/09/2013 06:36:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25850	04/09/2013 06:36:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25850	04/09/2013 06:36:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25851	04/09/2013 06:36:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
25851	04/09/2013 06:36:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
25851	04/09/2013 06:36:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25852	04/09/2013 06:36:00	292-503580	34.96314	-92.42586	H2S	0	RTU_6
25852	04/09/2013 06:36:00	292-503580	34.96314	-92.42586	VOC	0	RTU_6
25852	04/09/2013 06:36:00	292-503580	34.96314	-92.42586	LEL	0	RTU_6
25853	04/09/2013 06:37:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
25853	04/09/2013 06:37:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25853	04/09/2013 06:37:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25854	04/09/2013 06:37:00	292-503580	34.96313	-92.42577	H2S	0	RTU_6
25854	04/09/2013 06:37:00	292-503580	34.96313	-92.42577	VOC	0	RTU_6
25854	04/09/2013 06:37:00	292-503580	34.96313	-92.42577	LEL	0	RTU_6
25855	04/09/2013 06:38:00	292-503580	34.96309	-92.42577	H2S	0	RTU_6
25855	04/09/2013 06:38:00	292-503580	34.96309	-92.42577	VOC	0	RTU_6
25855	04/09/2013 06:38:00	292-503580	34.96309	-92.42577	LEL	0	RTU_6
25856	04/09/2013 06:39:00	292-503580	34.9631	-92.42574	H2S	0	RTU_6
25856	04/09/2013 06:39:00	292-503580	34.9631	-92.42574	VOC	0	RTU_6
25856	04/09/2013 06:39:00	292-503580	34.9631	-92.42574	LEL	0	RTU_6
25858	04/09/2013 06:39:00	292-503580	34.96344	-92.42561	H2S	0	RTU_6
25858	04/09/2013 06:39:00	292-503580	34.96344	-92.42561	VOC	0	RTU_6
25858	04/09/2013 06:39:00	292-503580	34.96344	-92.42561	LEL	0	RTU_6
25859	04/09/2013 06:40:00	292-503580	34.96334	-92.42567	H2S	0	RTU_6
68536	04/09/2013 02:28:03	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68536	04/09/2013 02:28:03	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68536	04/09/2013 02:28:03	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68537	04/09/2013 02:28:19	292-500690	34.9652	-92.42318	H2S	0	RTU_5
25859	04/09/2013 06:40:00	292-503580	34.96334	-92.42567	VOC	0	RTU_6

25859	04/09/2013 06:40:00	292-503580	34.96334	-92.42567	LEL	0	RTU_6
25860	04/09/2013 06:40:00	292-503580	34.96328	-92.42575	H2S	0	RTU_6
25860	04/09/2013 06:40:00	292-503580	34.96328	-92.42575	VOC	0	RTU_6
25860	04/09/2013 06:40:00	292-503580	34.96328	-92.42575	LEL	0	RTU_6
25861	04/09/2013 06:40:00	292-503580	34.96321	-92.4258	H2S	0	RTU_6
25861	04/09/2013 06:40:00	292-503580	34.96321	-92.4258	VOC	0	RTU_6
25861	04/09/2013 06:40:00	292-503580	34.96321	-92.4258	LEL	0	RTU_6
25862	04/09/2013 06:41:00	292-503580	34.96315	-92.42582	H2S	0	RTU_6
25862	04/09/2013 06:41:00	292-503580	34.96315	-92.42582	VOC	0	RTU_6
25862	04/09/2013 06:41:00	292-503580	34.96315	-92.42582	LEL	0	RTU_6
25863	04/09/2013 06:41:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
25863	04/09/2013 06:41:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
25863	04/09/2013 06:41:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
25864	04/09/2013 06:41:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
25864	04/09/2013 06:41:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
25864	04/09/2013 06:41:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
25865	04/09/2013 06:42:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
25865	04/09/2013 06:42:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
25865	04/09/2013 06:42:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
25866	04/09/2013 06:43:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25866	04/09/2013 06:43:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25866	04/09/2013 06:43:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
68537	04/09/2013 02:28:19	292-500690	34.9652	-92.42318	VOC	0	RTU_5
25868	04/09/2013 06:44:00	292-503580	34.9632	-92.42591	H2S	0	RTU_6
25868	04/09/2013 06:44:00	292-503580	34.9632	-92.42591	VOC	0	RTU_6
25868	04/09/2013 06:44:00	292-503580	34.9632	-92.42591	LEL	0	RTU_6
25869	04/09/2013 06:44:00	292-503580	34.96317	-92.42589	H2S	0	RTU_6
25869	04/09/2013 06:44:00	292-503580	34.96317	-92.42589	VOC	0	RTU_6
25869	04/09/2013 06:44:00	292-503580	34.96317	-92.42589	LEL	0	RTU_6
25870	04/09/2013 06:45:00	292-503580	34.96318	-92.42589	H2S	0	RTU_6
25870	04/09/2013 06:45:00	292-503580	34.96318	-92.42589	VOC	0	RTU_6
25870	04/09/2013 06:45:00	292-503580	34.96318	-92.42589	LEL	0	RTU_6
25871	04/09/2013 06:45:00	292-503580	0	0	H2S	0	RTU_6
25871	04/09/2013 06:45:00	292-503580	0	0	VOC	0	RTU_6

25871	04/09/2013 06:45:00	292-503580	0	0	LEL	0	RTU_6
25872	04/09/2013 06:45:00	292-503580	34.96322	-92.42581	H2S	0	RTU_6
25872	04/09/2013 06:45:00	292-503580	34.96322	-92.42581	VOC	0	RTU_6
25872	04/09/2013 06:45:00	292-503580	34.96322	-92.42581	LEL	0	RTU_6
25873	04/09/2013 06:46:00	292-503580	34.96323	-92.42583	H2S	0	RTU_6
25873	04/09/2013 06:46:00	292-503580	34.96323	-92.42583	VOC	0	RTU_6
25873	04/09/2013 06:46:00	292-503580	34.96323	-92.42583	LEL	0	RTU_6
25874	04/09/2013 06:46:00	292-503580	0	0	H2S	0	RTU_6
25874	04/09/2013 06:46:00	292-503580	0	0	VOC	0	RTU_6
68537	04/09/2013 02:28:19	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68538	04/09/2013 02:28:34	292-500690	34.9652	-92.42318	H2S	0	RTU_5
68538	04/09/2013 02:28:34	292-500690	34.9652	-92.42318	VOC	0	RTU_5
25874	04/09/2013 06:46:00	292-503580	0	0	LEL	0	RTU_6
25875	04/09/2013 06:47:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25875	04/09/2013 06:47:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25875	04/09/2013 06:47:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25876	04/09/2013 06:48:00	292-503580	0	0	H2S	0	RTU_6
25876	04/09/2013 06:48:00	292-503580	0	0	VOC	0	RTU_6
25876	04/09/2013 06:48:00	292-503580	0	0	LEL	0	RTU_6
25877	04/09/2013 06:49:00	292-503580	34.96315	-92.42584	H2S	0	RTU_6
25877	04/09/2013 06:49:00	292-503580	34.96315	-92.42584	VOC	0	RTU_6
25877	04/09/2013 06:49:00	292-503580	34.96315	-92.42584	LEL	0	RTU_6
25878	04/09/2013 06:49:00	292-503580	34.96315	-92.42582	H2S	0	RTU_6
25878	04/09/2013 06:49:00	292-503580	34.96315	-92.42582	VOC	0	RTU_6
25878	04/09/2013 06:49:00	292-503580	34.96315	-92.42582	LEL	0	RTU_6
25879	04/09/2013 06:49:00	292-503580	0	0	H2S	0	RTU_6
25879	04/09/2013 06:49:00	292-503580	0	0	VOC	0	RTU_6
25879	04/09/2013 06:49:00	292-503580	0	0	LEL	0	RTU_6
25880	04/09/2013 06:50:00	292-503580	34.96327	-92.42573	H2S	0	RTU_6
25880	04/09/2013 06:50:00	292-503580	34.96327	-92.42573	VOC	0	RTU_6
25880	04/09/2013 06:50:00	292-503580	34.96327	-92.42573	LEL	0	RTU_6
25881	04/09/2013 06:50:00	292-503580	34.96321	-92.42578	H2S	0	RTU_6
25881	04/09/2013 06:50:00	292-503580	34.96321	-92.42578	VOC	0	RTU_6
25881	04/09/2013 06:50:00	292-503580	34.96321	-92.42578	LEL	0	RTU_6

25882	04/09/2013 06:50:00	292-503580	0	0	H2S	0	RTU_6
25882	04/09/2013 06:50:00	292-503580	0	0	VOC	0	RTU_6
25882	04/09/2013 06:50:00	292-503580	0	0	LEL	0	RTU_6
25883	04/09/2013 06:51:00	292-503580	34.96317	-92.42576	H2S	0	RTU_6
25883	04/09/2013 06:51:00	292-503580	34.96317	-92.42576	VOC	0	RTU_6
25883	04/09/2013 06:51:00	292-503580	34.96317	-92.42576	LEL	0	RTU_6
25884	04/09/2013 06:52:00	292-503580	0	0	H2S	0	RTU_6
25884	04/09/2013 06:52:00	292-503580	0	0	VOC	0	RTU_6
25884	04/09/2013 06:52:00	292-503580	0	0	LEL	0	RTU_6
25885	04/09/2013 06:52:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
25885	04/09/2013 06:52:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
25885	04/09/2013 06:52:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
25886	04/09/2013 06:53:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25886	04/09/2013 06:53:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25886	04/09/2013 06:53:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25887	04/09/2013 06:53:00	292-503580	0	0	H2S	0	RTU_6
25887	04/09/2013 06:53:00	292-503580	0	0	VOC	0	RTU_6
25887	04/09/2013 06:53:00	292-503580	0	0	LEL	0	RTU_6
25888	04/09/2013 06:54:00	292-503580	0	0	H2S	0	RTU_6
25888	04/09/2013 06:54:00	292-503580	0	0	VOC	0	RTU_6
25888	04/09/2013 06:54:00	292-503580	0	0	LEL	0	RTU_6
25889	04/09/2013 06:57:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
25889	04/09/2013 06:57:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
25889	04/09/2013 06:57:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
25891	04/09/2013 06:57:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
25891	04/09/2013 06:57:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
25891	04/09/2013 06:57:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
25892	04/09/2013 06:57:00	292-503580	0	0	H2S	0	RTU_6
25892	04/09/2013 06:57:00	292-503580	0	0	VOC	0	RTU_6
68538	04/09/2013 02:28:34	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68539	04/09/2013 02:28:48	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68539	04/09/2013 02:28:48	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68539	04/09/2013 02:28:48	292-500690	34.9652	-92.42319	LEL	0	RTU_5
25892	04/09/2013 06:57:00	292-503580	0	0	LEL	0	RTU_6

25893	04/09/2013 06:58:00	292-503580	34.96314	-92.42585	H2S	0	RTU_6
25893	04/09/2013 06:58:00	292-503580	34.96314	-92.42585	VOC	0	RTU_6
25893	04/09/2013 06:58:00	292-503580	34.96314	-92.42585	LEL	0	RTU_6
25894	04/09/2013 06:58:00	292-503580	34.96313	-92.42584	H2S	0	RTU_6
25894	04/09/2013 06:58:00	292-503580	34.96313	-92.42584	VOC	0	RTU_6
25894	04/09/2013 06:58:00	292-503580	34.96313	-92.42584	LEL	0	RTU_6
25895	04/09/2013 06:58:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
25895	04/09/2013 06:58:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
25895	04/09/2013 06:58:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
25896	04/09/2013 06:58:00	292-503580	0	0	H2S	0	RTU_6
25896	04/09/2013 06:58:00	292-503580	0	0	VOC	0	RTU_6
25896	04/09/2013 06:58:00	292-503580	0	0	LEL	0	RTU_6
25897	04/09/2013 06:59:00	292-503580	34.96296	-92.42586	H2S	0	RTU_6
25897	04/09/2013 06:59:00	292-503580	34.96296	-92.42586	VOC	0	RTU_6
25897	04/09/2013 06:59:00	292-503580	34.96296	-92.42586	LEL	0	RTU_6
25898	04/09/2013 06:59:00	292-503580	34.96295	-92.42577	H2S	0	RTU_6
25898	04/09/2013 06:59:00	292-503580	34.96295	-92.42577	VOC	0	RTU_6
25898	04/09/2013 06:59:00	292-503580	34.96295	-92.42577	LEL	0	RTU_6
25899	04/09/2013 06:59:00	292-503580	34.9628	-92.42582	H2S	0	RTU_6
25899	04/09/2013 06:59:00	292-503580	34.9628	-92.42582	VOC	0	RTU_6
25899	04/09/2013 06:59:00	292-503580	34.9628	-92.42582	LEL	0	RTU_6
25900	04/09/2013 06:59:00	292-503580	0	0	H2S	0	RTU_6
25900	04/09/2013 06:59:00	292-503580	0	0	VOC	0	RTU_6
25900	04/09/2013 06:59:00	292-503580	0	0	LEL	0	RTU_6
25901	04/09/2013 07:00:00	292-503580	34.96292	-92.42586	H2S	0	RTU_6
25901	04/09/2013 07:00:00	292-503580	34.96292	-92.42586	VOC	0	RTU_6
25901	04/09/2013 07:00:00	292-503580	34.96292	-92.42586	LEL	0	RTU_6
25902	04/09/2013 07:00:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25902	04/09/2013 07:00:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25902	04/09/2013 07:00:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25903	04/09/2013 07:00:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
25903	04/09/2013 07:00:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
25903	04/09/2013 07:00:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
25904	04/09/2013 07:00:00	292-503580	0	0	H2S	0	RTU_6

25904	04/09/2013 07:00:00	292-503580	0	0	VOC	0	RTU_6
25904	04/09/2013 07:00:00	292-503580	0	0	LEL	0	RTU_6
25905	04/09/2013 07:01:00	292-503580	34.96324	-92.42588	H2S	0	RTU_6
25905	04/09/2013 07:01:00	292-503580	34.96324	-92.42588	VOC	0	RTU_6
25905	04/09/2013 07:01:00	292-503580	34.96324	-92.42588	LEL	0	RTU_6
25906	04/09/2013 07:01:00	292-503580	34.96328	-92.42583	H2S	0	RTU_6
25906	04/09/2013 07:01:00	292-503580	34.96328	-92.42583	VOC	0	RTU_6
25906	04/09/2013 07:01:00	292-503580	34.96328	-92.42583	LEL	0	RTU_6
25907	04/09/2013 07:01:00	292-503580	34.96327	-92.4258	H2S	0	RTU_6
25907	04/09/2013 07:01:00	292-503580	34.96327	-92.4258	VOC	0	RTU_6
25907	04/09/2013 07:01:00	292-503580	34.96327	-92.4258	LEL	0	RTU_6
25908	04/09/2013 07:01:00	292-503580	0	0	H2S	0	RTU_6
25908	04/09/2013 07:01:00	292-503580	0	0	VOC	0	RTU_6
25908	04/09/2013 07:01:00	292-503580	0	0	LEL	0	RTU_6
25909	04/09/2013 07:02:00	292-503580	34.96317	-92.42579	H2S	0	RTU_6
25909	04/09/2013 07:02:00	292-503580	34.96317	-92.42579	VOC	0	RTU_6
25909	04/09/2013 07:02:00	292-503580	34.96317	-92.42579	LEL	0	RTU_6
25910	04/09/2013 07:02:00	292-503580	34.96318	-92.42579	H2S	0	RTU_6
25910	04/09/2013 07:02:00	292-503580	34.96318	-92.42579	VOC	0	RTU_6
25910	04/09/2013 07:02:00	292-503580	34.96318	-92.42579	LEL	0	RTU_6
25911	04/09/2013 07:02:00	292-503580	34.96322	-92.42587	H2S	0	RTU_6
25911	04/09/2013 07:02:00	292-503580	34.96322	-92.42587	VOC	0	RTU_6
25911	04/09/2013 07:02:00	292-503580	34.96322	-92.42587	LEL	0	RTU_6
25912	04/09/2013 07:02:00	292-503580	0	0	H2S	0	RTU_6
25912	04/09/2013 07:02:00	292-503580	0	0	VOC	0	RTU_6
25912	04/09/2013 07:02:00	292-503580	0	0	LEL	0	RTU_6
25913	04/09/2013 07:03:00	292-503580	34.96322	-92.42588	H2S	0	RTU_6
25913	04/09/2013 07:03:00	292-503580	34.96322	-92.42588	VOC	0	RTU_6
25913	04/09/2013 07:03:00	292-503580	34.96322	-92.42588	LEL	0	RTU_6
25914	04/09/2013 07:03:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
25914	04/09/2013 07:03:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
25914	04/09/2013 07:03:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
25915	04/09/2013 07:03:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25915	04/09/2013 07:03:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6

25915	04/09/2013 07:03:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25916	04/09/2013 07:03:00	292-503580	0	0	H2S	0	RTU_6
25916	04/09/2013 07:03:00	292-503580	0	0	VOC	0	RTU_6
25916	04/09/2013 07:03:00	292-503580	0	0	LEL	0	RTU_6
25917	04/09/2013 07:04:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
25917	04/09/2013 07:04:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
25917	04/09/2013 07:04:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
25918	04/09/2013 07:04:00	292-503580	34.96305	-92.42581	H2S	0	RTU_6
25918	04/09/2013 07:04:00	292-503580	34.96305	-92.42581	VOC	0	RTU_6
25918	04/09/2013 07:04:00	292-503580	34.96305	-92.42581	LEL	0	RTU_6
25919	04/09/2013 07:04:00	292-503580	34.96311	-92.42575	H2S	0	RTU_6
25919	04/09/2013 07:04:00	292-503580	34.96311	-92.42575	VOC	0	RTU_6
25919	04/09/2013 07:04:00	292-503580	34.96311	-92.42575	LEL	0	RTU_6
25920	04/09/2013 07:04:00	292-503580	0	0	H2S	0	RTU_6
25920	04/09/2013 07:04:00	292-503580	0	0	VOC	0	RTU_6
25920	04/09/2013 07:04:00	292-503580	0	0	LEL	0	RTU_6
25921	04/09/2013 07:05:00	292-503580	34.96307	-92.42571	H2S	0	RTU_6
25921	04/09/2013 07:05:00	292-503580	34.96307	-92.42571	VOC	0	RTU_6
25921	04/09/2013 07:05:00	292-503580	34.96307	-92.42571	LEL	0	RTU_6
25922	04/09/2013 07:05:00	292-503580	34.96312	-92.42575	H2S	0	RTU_6
25922	04/09/2013 07:05:00	292-503580	34.96312	-92.42575	VOC	0	RTU_6
25922	04/09/2013 07:05:00	292-503580	34.96312	-92.42575	LEL	0	RTU_6
25923	04/09/2013 07:05:00	292-503580	34.96312	-92.42576	H2S	0	RTU_6
25923	04/09/2013 07:05:00	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25923	04/09/2013 07:05:00	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25924	04/09/2013 07:05:00	292-503580	0	0	H2S	0	RTU_6
25924	04/09/2013 07:05:00	292-503580	0	0	VOC	0	RTU_6
25924	04/09/2013 07:05:00	292-503580	0	0	LEL	0	RTU_6
25925	04/09/2013 07:06:00	292-503580	34.96315	-92.4258	H2S	0	RTU_6
25925	04/09/2013 07:06:00	292-503580	34.96315	-92.4258	VOC	0	RTU_6
25925	04/09/2013 07:06:00	292-503580	34.96315	-92.4258	LEL	0	RTU_6
25926	04/09/2013 07:06:00	292-503580	34.96318	-92.42583	H2S	0	RTU_6
25926	04/09/2013 07:06:00	292-503580	34.96318	-92.42583	VOC	0	RTU_6
25926	04/09/2013 07:06:00	292-503580	34.96318	-92.42583	LEL	0	RTU_6

25927	04/09/2013 07:06:00	292-503580	34.96318	-92.42585	H2S	0	RTU_6
25927	04/09/2013 07:06:00	292-503580	34.96318	-92.42585	VOC	0	RTU_6
25927	04/09/2013 07:06:00	292-503580	34.96318	-92.42585	LEL	0	RTU_6
25928	04/09/2013 07:06:00	292-503580	0	0	H2S	0	RTU_6
25928	04/09/2013 07:06:00	292-503580	0	0	VOC	0	RTU_6
25928	04/09/2013 07:06:00	292-503580	0	0	LEL	0	RTU_6
25929	04/09/2013 07:07:00	292-503580	34.9632	-92.42586	H2S	0	RTU_6
25929	04/09/2013 07:07:00	292-503580	34.9632	-92.42586	VOC	0	RTU_6
25929	04/09/2013 07:07:00	292-503580	34.9632	-92.42586	LEL	0	RTU_6
25930	04/09/2013 07:07:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25930	04/09/2013 07:07:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25930	04/09/2013 07:07:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25931	04/09/2013 07:07:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25931	04/09/2013 07:07:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25931	04/09/2013 07:07:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25932	04/09/2013 07:07:00	292-503580	0	0	H2S	0	RTU_6
25932	04/09/2013 07:07:00	292-503580	0	0	VOC	0	RTU_6
25932	04/09/2013 07:07:00	292-503580	0	0	LEL	0	RTU_6
25933	04/09/2013 07:08:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25933	04/09/2013 07:08:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25933	04/09/2013 07:08:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25934	04/09/2013 07:08:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
25934	04/09/2013 07:08:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6
25934	04/09/2013 07:08:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
25936	04/09/2013 07:08:00	292-503580	0	0	H2S	0	RTU_6
25936	04/09/2013 07:08:00	292-503580	0	0	VOC	0	RTU_6
25936	04/09/2013 07:08:00	292-503580	0	0	LEL	0	RTU_6
25937	04/09/2013 07:09:00	292-503580	34.96304	-92.42582	H2S	0	RTU_6
25937	04/09/2013 07:09:00	292-503580	34.96304	-92.42582	VOC	0	RTU_6
25937	04/09/2013 07:09:00	292-503580	34.96304	-92.42582	LEL	0	RTU_6
25938	04/09/2013 07:09:00	292-503580	34.96305	-92.42582	H2S	0	RTU_6
25938	04/09/2013 07:09:00	292-503580	34.96305	-92.42582	VOC	0	RTU_6
25938	04/09/2013 07:09:00	292-503580	34.96305	-92.42582	LEL	0	RTU_6
25939	04/09/2013 07:09:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6

68540	04/09/2013 02:29:04	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68540	04/09/2013 02:29:04	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68540	04/09/2013 02:29:04	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68541	04/09/2013 02:29:19	292-500690	34.96519	-92.42323	H2S	0	RTU_5
25939	04/09/2013 07:09:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25939	04/09/2013 07:09:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25940	04/09/2013 07:09:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25940	04/09/2013 07:09:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25940	04/09/2013 07:09:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25941	04/09/2013 07:10:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25941	04/09/2013 07:10:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25941	04/09/2013 07:10:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25942	04/09/2013 07:10:00	292-503580	34.96305	-92.42582	H2S	0	RTU_6
25942	04/09/2013 07:10:00	292-503580	34.96305	-92.42582	VOC	0	RTU_6
25942	04/09/2013 07:10:00	292-503580	34.96305	-92.42582	LEL	0	RTU_6
25944	04/09/2013 07:10:00	292-503580	34.96306	-92.42583	H2S	0	RTU_6
25944	04/09/2013 07:10:00	292-503580	34.96306	-92.42583	VOC	0	RTU_6
68541	04/09/2013 02:29:19	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68541	04/09/2013 02:29:19	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68542	04/09/2013 02:29:34	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
68542	04/09/2013 02:29:34	292-500690	34.96519	-92.42323	VOC	0	RTU_5
25944	04/09/2013 07:10:00	292-503580	34.96306	-92.42583	LEL	0	RTU_6
25945	04/09/2013 07:11:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
25945	04/09/2013 07:11:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
25945	04/09/2013 07:11:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
25946	04/09/2013 07:11:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25946	04/09/2013 07:11:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25946	04/09/2013 07:11:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25947	04/09/2013 07:11:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25947	04/09/2013 07:11:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25947	04/09/2013 07:11:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25948	04/09/2013 07:11:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25948	04/09/2013 07:11:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25948	04/09/2013 07:11:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6

25949	04/09/2013 07:12:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25949	04/09/2013 07:12:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25949	04/09/2013 07:12:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25950	04/09/2013 07:12:00	292-503580	34.963	-92.42594	H2S	0	RTU_6
25950	04/09/2013 07:12:00	292-503580	34.963	-92.42594	VOC	0	RTU_6
25950	04/09/2013 07:12:00	292-503580	34.963	-92.42594	LEL	0	RTU_6
25951	04/09/2013 07:12:00	292-503580	34.96295	-92.42596	H2S	0	RTU_6
25951	04/09/2013 07:12:00	292-503580	34.96295	-92.42596	VOC	0	RTU_6
25951	04/09/2013 07:12:00	292-503580	34.96295	-92.42596	LEL	0	RTU_6
25952	04/09/2013 07:12:00	292-503580	34.96297	-92.42595	H2S	0	RTU_6
25952	04/09/2013 07:12:00	292-503580	34.96297	-92.42595	VOC	0	RTU_6
25952	04/09/2013 07:12:00	292-503580	34.96297	-92.42595	LEL	0	RTU_6
25953	04/09/2013 07:13:00	292-503580	34.96301	-92.42592	H2S	0	RTU_6
25953	04/09/2013 07:13:00	292-503580	34.96301	-92.42592	VOC	0	RTU_6
25953	04/09/2013 07:13:00	292-503580	34.96301	-92.42592	LEL	0	RTU_6
25954	04/09/2013 07:13:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25954	04/09/2013 07:13:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25954	04/09/2013 07:13:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25955	04/09/2013 07:13:00	292-503580	34.96315	-92.42585	H2S	0	RTU_6
25955	04/09/2013 07:13:00	292-503580	34.96315	-92.42585	VOC	0	RTU_6
25955	04/09/2013 07:13:00	292-503580	34.96315	-92.42585	LEL	0	RTU_6
25956	04/09/2013 07:13:00	292-503580	34.96314	-92.42584	H2S	0	RTU_6
25956	04/09/2013 07:13:00	292-503580	34.96314	-92.42584	VOC	0	RTU_6
25956	04/09/2013 07:13:00	292-503580	34.96314	-92.42584	LEL	0	RTU_6
25957	04/09/2013 07:14:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25957	04/09/2013 07:14:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25957	04/09/2013 07:14:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25958	04/09/2013 07:14:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25958	04/09/2013 07:14:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25958	04/09/2013 07:14:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25959	04/09/2013 07:14:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
25959	04/09/2013 07:14:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
25959	04/09/2013 07:14:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
25960	04/09/2013 07:14:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6

25960	04/09/2013 07:14:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25960	04/09/2013 07:14:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25961	04/09/2013 07:15:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25961	04/09/2013 07:15:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25961	04/09/2013 07:15:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25962	04/09/2013 07:15:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25962	04/09/2013 07:15:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25962	04/09/2013 07:15:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25963	04/09/2013 07:15:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25963	04/09/2013 07:15:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25963	04/09/2013 07:15:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25965	04/09/2013 07:16:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25965	04/09/2013 07:16:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25965	04/09/2013 07:16:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25966	04/09/2013 07:16:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25966	04/09/2013 07:16:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25966	04/09/2013 07:16:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25968	04/09/2013 07:16:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
25968	04/09/2013 07:16:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
25968	04/09/2013 07:16:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
25969	04/09/2013 07:17:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25969	04/09/2013 07:17:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25969	04/09/2013 07:17:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25970	04/09/2013 07:17:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25970	04/09/2013 07:17:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
68542	04/09/2013 02:29:34	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68543	04/09/2013 02:29:49	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
68543	04/09/2013 02:29:49	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68543	04/09/2013 02:29:49	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68544	04/09/2013 02:30:04	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68544	04/09/2013 02:30:04	292-500690	34.96519	-92.42323	VOC	0	RTU_5
25970	04/09/2013 07:17:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25971	04/09/2013 07:17:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25971	04/09/2013 07:17:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6

25971	04/09/2013 07:17:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25973	04/09/2013 07:18:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
25973	04/09/2013 07:18:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
25973	04/09/2013 07:18:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
25974	04/09/2013 07:18:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
68544	04/09/2013 02:30:04	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68545	04/09/2013 02:30:19	292-500690	34.96521	-92.42313	H2S	0	RTU_5
68545	04/09/2013 02:30:19	292-500690	34.96521	-92.42313	VOC	0	RTU_5
25974	04/09/2013 07:18:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25974	04/09/2013 07:18:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25975	04/09/2013 07:18:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
25975	04/09/2013 07:18:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
25975	04/09/2013 07:18:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
25976	04/09/2013 07:18:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25976	04/09/2013 07:18:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25976	04/09/2013 07:18:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25977	04/09/2013 07:19:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25977	04/09/2013 07:19:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25977	04/09/2013 07:19:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25979	04/09/2013 07:19:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
68545	04/09/2013 02:30:19	292-500690	34.96521	-92.42313	LEL	0	RTU_5
68546	04/09/2013 02:30:34	292-500690	34.96521	-92.42315	H2S	0	RTU_5
68546	04/09/2013 02:30:34	292-500690	34.96521	-92.42315	VOC	0	RTU_5
68546	04/09/2013 02:30:34	292-500690	34.96521	-92.42315	LEL	0	RTU_5
25979	04/09/2013 07:19:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25979	04/09/2013 07:19:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25980	04/09/2013 07:19:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25980	04/09/2013 07:19:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25980	04/09/2013 07:19:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25981	04/09/2013 07:20:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
25981	04/09/2013 07:20:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
25981	04/09/2013 07:20:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
25983	04/09/2013 07:20:00	292-503580	34.96313	-92.42592	H2S	0	RTU_6
25983	04/09/2013 07:20:00	292-503580	34.96313	-92.42592	VOC	0	RTU_6

25983	04/09/2013 07:20:00	292-503580	34.96313	-92.42592	LEL	0	RTU_6
25984	04/09/2013 07:20:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25984	04/09/2013 07:20:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25984	04/09/2013 07:20:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25985	04/09/2013 07:21:00	292-503580	34.96313	-92.42596	H2S	0	RTU_6
25985	04/09/2013 07:21:00	292-503580	34.96313	-92.42596	VOC	0	RTU_6
68547	04/09/2013 02:30:49	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
68547	04/09/2013 02:30:49	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68547	04/09/2013 02:30:49	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68548	04/09/2013 02:31:04	292-500690	34.96521	-92.42319	H2S	0	RTU_5
25985	04/09/2013 07:21:00	292-503580	34.96313	-92.42596	LEL	0	RTU_6
25988	04/09/2013 07:21:00	292-503580	34.96312	-92.42596	H2S	0	RTU_6
25988	04/09/2013 07:21:00	292-503580	34.96312	-92.42596	VOC	0	RTU_6
25988	04/09/2013 07:21:00	292-503580	34.96312	-92.42596	LEL	0	RTU_6
25989	04/09/2013 07:22:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25989	04/09/2013 07:22:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
68548	04/09/2013 02:31:04	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68548	04/09/2013 02:31:04	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68549	04/09/2013 02:31:19	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
68549	04/09/2013 02:31:19	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68549	04/09/2013 02:31:19	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68550	04/09/2013 02:31:34	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68550	04/09/2013 02:31:34	292-500690	34.9652	-92.42326	VOC	0	RTU_5
25989	04/09/2013 07:22:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25990	04/09/2013 07:22:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25990	04/09/2013 07:22:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25990	04/09/2013 07:22:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25991	04/09/2013 07:22:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25991	04/09/2013 07:22:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25991	04/09/2013 07:22:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25992	04/09/2013 07:22:00	292-503580	34.9631	-92.42594	H2S	0	RTU_6
25992	04/09/2013 07:22:00	292-503580	34.9631	-92.42594	VOC	0	RTU_6
25992	04/09/2013 07:22:00	292-503580	34.9631	-92.42594	LEL	0	RTU_6
25993	04/09/2013 07:23:00	292-503580	34.9631	-92.42598	H2S	0	RTU_6

25993	04/09/2013 07:23:00	292-503580	34.9631	-92.42598	VOC	0	RTU_6
25993	04/09/2013 07:23:00	292-503580	34.9631	-92.42598	LEL	0	RTU_6
68550	04/09/2013 02:31:34	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68551	04/09/2013 02:31:49	292-500690	34.9652	-92.42325	H2S	0	RTU_5
68551	04/09/2013 02:31:49	292-500690	34.9652	-92.42325	VOC	0	RTU_5
68551	04/09/2013 02:31:49	292-500690	34.9652	-92.42325	LEL	0	RTU_5
25995	04/09/2013 07:23:00	292-503580	34.96309	-92.42598	H2S	0	RTU_6
25995	04/09/2013 07:23:00	292-503580	34.96309	-92.42598	VOC	0	RTU_6
25995	04/09/2013 07:23:00	292-503580	34.96309	-92.42598	LEL	0	RTU_6
25996	04/09/2013 07:23:00	292-503580	34.96307	-92.42597	H2S	0	RTU_6
25996	04/09/2013 07:23:00	292-503580	34.96307	-92.42597	VOC	0	RTU_6
25996	04/09/2013 07:23:00	292-503580	34.96307	-92.42597	LEL	0	RTU_6
25997	04/09/2013 07:24:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25997	04/09/2013 07:24:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25997	04/09/2013 07:24:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25998	04/09/2013 07:24:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25998	04/09/2013 07:24:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25998	04/09/2013 07:24:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25999	04/09/2013 07:24:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25999	04/09/2013 07:24:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25999	04/09/2013 07:24:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
26000	04/09/2013 07:24:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26000	04/09/2013 07:24:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26000	04/09/2013 07:24:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26001	04/09/2013 07:25:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26001	04/09/2013 07:25:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26001	04/09/2013 07:25:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26003	04/09/2013 07:25:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26003	04/09/2013 07:25:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26003	04/09/2013 07:25:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
26004	04/09/2013 07:25:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
26004	04/09/2013 07:25:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
68552	04/09/2013 02:32:04	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68552	04/09/2013 02:32:04	292-500690	34.9652	-92.42319	VOC	0	RTU_5

68552	04/09/2013 02:32:04	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68553	04/09/2013 02:32:19	292-500690	34.9652	-92.42316	H2S	0	RTU_5
26004	04/09/2013 07:25:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
26005	04/09/2013 07:26:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
26005	04/09/2013 07:26:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26005	04/09/2013 07:26:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26006	04/09/2013 07:26:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26006	04/09/2013 07:26:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26006	04/09/2013 07:26:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26007	04/09/2013 07:26:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
26007	04/09/2013 07:26:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
26007	04/09/2013 07:26:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
26008	04/09/2013 07:26:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26008	04/09/2013 07:26:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26008	04/09/2013 07:26:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26009	04/09/2013 07:27:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26009	04/09/2013 07:27:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26009	04/09/2013 07:27:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26010	04/09/2013 07:27:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26010	04/09/2013 07:27:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26010	04/09/2013 07:27:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
26012	04/09/2013 07:27:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
26012	04/09/2013 07:27:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
26012	04/09/2013 07:27:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
26013	04/09/2013 07:28:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
26013	04/09/2013 07:28:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
26013	04/09/2013 07:28:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
26015	04/09/2013 07:28:00	292-503580	34.96301	-92.4259	H2S	0	RTU_6
26015	04/09/2013 07:28:00	292-503580	34.96301	-92.4259	VOC	0	RTU_6
68553	04/09/2013 02:32:19	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68553	04/09/2013 02:32:19	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68554	04/09/2013 02:32:34	292-500690	34.96519	-92.42313	H2S	0	RTU_5
68554	04/09/2013 02:32:34	292-500690	34.96519	-92.42313	VOC	0	RTU_5
68554	04/09/2013 02:32:34	292-500690	34.96519	-92.42313	LEL	0	RTU_5

68555	04/09/2013 02:32:49	292-500690	34.9652	-92.4231	H2S	0	RTU_5
68555	04/09/2013 02:32:49	292-500690	34.9652	-92.4231	VOC	0	RTU_5
26015	04/09/2013 07:28:00	292-503580	34.96301	-92.4259	LEL	0	RTU_6
26016	04/09/2013 07:28:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
26016	04/09/2013 07:28:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
26016	04/09/2013 07:28:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
26017	04/09/2013 07:29:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26017	04/09/2013 07:29:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26017	04/09/2013 07:29:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26018	04/09/2013 07:29:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26018	04/09/2013 07:29:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26018	04/09/2013 07:29:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26019	04/09/2013 07:29:00	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26019	04/09/2013 07:29:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26019	04/09/2013 07:29:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26020	04/09/2013 07:29:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26020	04/09/2013 07:29:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26020	04/09/2013 07:29:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26021	04/09/2013 07:30:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26021	04/09/2013 07:30:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26021	04/09/2013 07:30:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26022	04/09/2013 07:30:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26022	04/09/2013 07:30:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26022	04/09/2013 07:30:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26023	04/09/2013 07:30:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26023	04/09/2013 07:30:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26023	04/09/2013 07:30:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26024	04/09/2013 07:30:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26024	04/09/2013 07:30:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26024	04/09/2013 07:30:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26025	04/09/2013 07:31:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26025	04/09/2013 07:31:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26025	04/09/2013 07:31:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26026	04/09/2013 07:31:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6

26026	04/09/2013 07:31:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
26026	04/09/2013 07:31:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
68555	04/09/2013 02:32:49	292-500690	34.9652	-92.4231	LEL	0	RTU_5
68556	04/09/2013 02:33:04	292-500690	34.9652	-92.42313	H2S	0	RTU_5
68556	04/09/2013 02:33:04	292-500690	34.9652	-92.42313	VOC	0	RTU_5
26029	04/09/2013 07:32:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26029	04/09/2013 07:32:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26029	04/09/2013 07:32:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26030	04/09/2013 07:32:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
26030	04/09/2013 07:32:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
26030	04/09/2013 07:32:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
26031	04/09/2013 07:32:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
68556	04/09/2013 02:33:04	292-500690	34.9652	-92.42313	LEL	0	RTU_5
68557	04/09/2013 02:33:19	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68557	04/09/2013 02:33:19	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68557	04/09/2013 02:33:19	292-500690	34.96519	-92.42319	LEL	0	RTU_5
26031	04/09/2013 07:32:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
26031	04/09/2013 07:32:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
26032	04/09/2013 07:32:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
26032	04/09/2013 07:32:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
26032	04/09/2013 07:32:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
26033	04/09/2013 07:33:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
26033	04/09/2013 07:33:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
26033	04/09/2013 07:33:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
26034	04/09/2013 07:33:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26034	04/09/2013 07:33:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
26034	04/09/2013 07:33:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
26036	04/09/2013 07:33:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
68558	04/09/2013 02:33:34	292-500690	34.96518	-92.42324	H2S	0	RTU_5
68558	04/09/2013 02:33:34	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68558	04/09/2013 02:33:34	292-500690	34.96518	-92.42324	LEL	0	RTU_5
68559	04/09/2013 02:33:49	292-500690	34.96518	-92.42326	H2S	0	RTU_5
26036	04/09/2013 07:33:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26036	04/09/2013 07:33:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6

26037	04/09/2013 07:34:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26037	04/09/2013 07:34:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26037	04/09/2013 07:34:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26038	04/09/2013 07:34:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26038	04/09/2013 07:34:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26038	04/09/2013 07:34:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26039	04/09/2013 07:34:00	292-503580	34.96304	-92.42594	H2S	0	RTU_6
26039	04/09/2013 07:34:00	292-503580	34.96304	-92.42594	VOC	0	RTU_6
26039	04/09/2013 07:34:00	292-503580	34.96304	-92.42594	LEL	0	RTU_6
26040	04/09/2013 07:34:00	292-503580	34.96301	-92.4259	H2S	0	RTU_6
26040	04/09/2013 07:34:00	292-503580	34.96301	-92.4259	VOC	0	RTU_6
26040	04/09/2013 07:34:00	292-503580	34.96301	-92.4259	LEL	0	RTU_6
26041	04/09/2013 07:35:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26041	04/09/2013 07:35:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26041	04/09/2013 07:35:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
68559	04/09/2013 02:33:49	292-500690	34.96518	-92.42326	VOC	0	RTU_5
68559	04/09/2013 02:33:49	292-500690	34.96518	-92.42326	LEL	0	RTU_5
26043	04/09/2013 07:35:00	292-503580	34.963	-92.42594	H2S	0	RTU_6
26043	04/09/2013 07:35:00	292-503580	34.963	-92.42594	VOC	0	RTU_6
26043	04/09/2013 07:35:00	292-503580	34.963	-92.42594	LEL	0	RTU_6
26044	04/09/2013 07:35:00	292-503580	34.96301	-92.42592	H2S	0	RTU_6
26044	04/09/2013 07:35:00	292-503580	34.96301	-92.42592	VOC	0	RTU_6
26044	04/09/2013 07:35:00	292-503580	34.96301	-92.42592	LEL	0	RTU_6
26045	04/09/2013 07:36:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6
26045	04/09/2013 07:36:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6
26045	04/09/2013 07:36:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6
26046	04/09/2013 07:36:00	292-503580	34.96301	-92.42592	H2S	0	RTU_6
26046	04/09/2013 07:36:00	292-503580	34.96301	-92.42592	VOC	0	RTU_6
26046	04/09/2013 07:36:00	292-503580	34.96301	-92.42592	LEL	0	RTU_6
68560	04/09/2013 02:34:04	292-500690	34.9652	-92.42329	H2S	0.1	RTU_5
68560	04/09/2013 02:34:04	292-500690	34.9652	-92.42329	VOC	0	RTU_5
68560	04/09/2013 02:34:04	292-500690	34.9652	-92.42329	LEL	0	RTU_5
68561	04/09/2013 02:34:19	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
26049	04/09/2013 07:37:00	292-503580	34.96302	-92.42604	H2S	0	RTU_6

26049	04/09/2013 07:37:00	292-503580	34.96302	-92.42604	VOC	0	RTU_6
26049	04/09/2013 07:37:00	292-503580	34.96302	-92.42604	LEL	0	RTU_6
26050	04/09/2013 07:37:00	292-503580	34.96303	-92.42603	H2S	0	RTU_6
26050	04/09/2013 07:37:00	292-503580	34.96303	-92.42603	VOC	0	RTU_6
26050	04/09/2013 07:37:00	292-503580	34.96303	-92.42603	LEL	0	RTU_6
26051	04/09/2013 07:37:00	292-503580	34.96305	-92.42599	H2S	0	RTU_6
26051	04/09/2013 07:37:00	292-503580	34.96305	-92.42599	VOC	0	RTU_6
68561	04/09/2013 02:34:19	292-500690	34.96518	-92.42325	VOC	0	RTU_5
68561	04/09/2013 02:34:19	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68562	04/09/2013 02:34:34	292-500690	34.96519	-92.42327	H2S	0	RTU_5
68562	04/09/2013 02:34:34	292-500690	34.96519	-92.42327	VOC	0	RTU_5
68562	04/09/2013 02:34:34	292-500690	34.96519	-92.42327	LEL	0	RTU_5
68563	04/09/2013 02:34:49	292-500690	34.96524	-92.42325	H2S	0	RTU_5
26051	04/09/2013 07:37:00	292-503580	34.96305	-92.42599	LEL	0	RTU_6
26052	04/09/2013 07:37:00	292-503580	34.96307	-92.42599	H2S	0	RTU_6
26052	04/09/2013 07:37:00	292-503580	34.96307	-92.42599	VOC	0	RTU_6
26052	04/09/2013 07:37:00	292-503580	34.96307	-92.42599	LEL	0	RTU_6
26053	04/09/2013 07:38:00	292-503580	34.96308	-92.42599	H2S	0	RTU_6
26053	04/09/2013 07:38:00	292-503580	34.96308	-92.42599	VOC	0	RTU_6
26053	04/09/2013 07:38:00	292-503580	34.96308	-92.42599	LEL	0	RTU_6
26054	04/09/2013 07:38:00	292-503580	34.96311	-92.42599	H2S	0	RTU_6
26054	04/09/2013 07:38:00	292-503580	34.96311	-92.42599	VOC	0	RTU_6
26054	04/09/2013 07:38:00	292-503580	34.96311	-92.42599	LEL	0	RTU_6
26055	04/09/2013 07:38:00	292-503580	34.9631	-92.42601	H2S	0	RTU_6
26055	04/09/2013 07:38:00	292-503580	34.9631	-92.42601	VOC	0	RTU_6
26055	04/09/2013 07:38:00	292-503580	34.9631	-92.42601	LEL	0	RTU_6
26056	04/09/2013 07:38:00	292-503580	34.9631	-92.42602	H2S	0	RTU_6
26056	04/09/2013 07:38:00	292-503580	34.9631	-92.42602	VOC	0	RTU_6
26056	04/09/2013 07:38:00	292-503580	34.9631	-92.42602	LEL	0	RTU_6
26057	04/09/2013 07:39:00	292-503580	34.96309	-92.42602	H2S	0	RTU_6
26057	04/09/2013 07:39:00	292-503580	34.96309	-92.42602	VOC	0	RTU_6
26057	04/09/2013 07:39:00	292-503580	34.96309	-92.42602	LEL	0	RTU_6
26058	04/09/2013 07:39:00	292-503580	34.96309	-92.42603	H2S	0	RTU_6
26058	04/09/2013 07:39:00	292-503580	34.96309	-92.42603	VOC	0	RTU_6

26058	04/09/2013 07:39:00	292-503580	34.96309	-92.42603	LEL	0	RTU_6
26059	04/09/2013 07:39:00	292-503580	34.9631	-92.42606	H2S	0	RTU_6
26059	04/09/2013 07:39:00	292-503580	34.9631	-92.42606	VOC	0	RTU_6
26059	04/09/2013 07:39:00	292-503580	34.9631	-92.42606	LEL	0	RTU_6
26060	04/09/2013 07:39:00	292-503580	34.9631	-92.42603	H2S	0	RTU_6
26060	04/09/2013 07:39:00	292-503580	34.9631	-92.42603	VOC	0	RTU_6
26060	04/09/2013 07:39:00	292-503580	34.9631	-92.42603	LEL	0	RTU_6
26061	04/09/2013 07:40:00	292-503580	34.9631	-92.426	H2S	0	RTU_6
26061	04/09/2013 07:40:00	292-503580	34.9631	-92.426	VOC	0	RTU_6
26061	04/09/2013 07:40:00	292-503580	34.9631	-92.426	LEL	0	RTU_6
26062	04/09/2013 07:40:00	292-503580	34.96312	-92.42604	H2S	0	RTU_6
26062	04/09/2013 07:40:00	292-503580	34.96312	-92.42604	VOC	0	RTU_6
26062	04/09/2013 07:40:00	292-503580	34.96312	-92.42604	LEL	0	RTU_6
26063	04/09/2013 07:40:00	292-503580	34.96312	-92.42606	H2S	0	RTU_6
26063	04/09/2013 07:40:00	292-503580	34.96312	-92.42606	VOC	0	RTU_6
26063	04/09/2013 07:40:00	292-503580	34.96312	-92.42606	LEL	0	RTU_6
26064	04/09/2013 07:40:00	292-503580	34.9631	-92.42603	H2S	0	RTU_6
26064	04/09/2013 07:40:00	292-503580	34.9631	-92.42603	VOC	0	RTU_6
26064	04/09/2013 07:40:00	292-503580	34.9631	-92.42603	LEL	0	RTU_6
26065	04/09/2013 07:41:00	292-503580	34.9631	-92.42603	H2S	0	RTU_6
26065	04/09/2013 07:41:00	292-503580	34.9631	-92.42603	VOC	0	RTU_6
26065	04/09/2013 07:41:00	292-503580	34.9631	-92.42603	LEL	0	RTU_6
26067	04/09/2013 07:41:00	292-503580	34.96309	-92.42602	H2S	0	RTU_6
26067	04/09/2013 07:41:00	292-503580	34.96309	-92.42602	VOC	0	RTU_6
26067	04/09/2013 07:41:00	292-503580	34.96309	-92.42602	LEL	0	RTU_6
26068	04/09/2013 07:41:00	292-503580	34.96308	-92.42601	H2S	0	RTU_6
68563	04/09/2013 02:34:49	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68563	04/09/2013 02:34:49	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68564	04/09/2013 02:35:04	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68564	04/09/2013 02:35:04	292-500690	34.96524	-92.42323	VOC	0	RTU_5
26068	04/09/2013 07:41:00	292-503580	34.96308	-92.42601	VOC	0	RTU_6
26068	04/09/2013 07:41:00	292-503580	34.96308	-92.42601	LEL	0	RTU_6
26069	04/09/2013 07:42:00	292-503580	34.96308	-92.42601	H2S	0	RTU_6
26069	04/09/2013 07:42:00	292-503580	34.96308	-92.42601	VOC	0	RTU_6

26069	04/09/2013 07:42:00	292-503580	34.96308	-92.42601	LEL	0	RTU_6
26071	04/09/2013 07:42:00	292-503580	34.96305	-92.42601	H2S	0	RTU_6
26071	04/09/2013 07:42:00	292-503580	34.96305	-92.42601	VOC	0	RTU_6
26071	04/09/2013 07:42:00	292-503580	34.96305	-92.42601	LEL	0	RTU_6
26072	04/09/2013 07:42:00	292-503580	34.96307	-92.42599	H2S	0	RTU_6
26072	04/09/2013 07:42:00	292-503580	34.96307	-92.42599	VOC	0	RTU_6
26072	04/09/2013 07:42:00	292-503580	34.96307	-92.42599	LEL	0	RTU_6
26073	04/09/2013 07:43:00	292-503580	34.96307	-92.42599	H2S	0	RTU_6
26073	04/09/2013 07:43:00	292-503580	34.96307	-92.42599	VOC	0	RTU_6
68564	04/09/2013 02:35:04	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68565	04/09/2013 02:35:19	292-500690	34.96524	-92.42328	H2S	0	RTU_5
68565	04/09/2013 02:35:19	292-500690	34.96524	-92.42328	VOC	0	RTU_5
68565	04/09/2013 02:35:19	292-500690	34.96524	-92.42328	LEL	0	RTU_5
26073	04/09/2013 07:43:00	292-503580	34.96307	-92.42599	LEL	0	RTU_6
26074	04/09/2013 07:43:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
26074	04/09/2013 07:43:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
26074	04/09/2013 07:43:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
26077	04/09/2013 07:44:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
26077	04/09/2013 07:44:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
26077	04/09/2013 07:44:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
68566	04/09/2013 02:35:34	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68566	04/09/2013 02:35:34	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68566	04/09/2013 02:35:34	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68567	04/09/2013 02:35:49	292-500690	34.96524	-92.42322	H2S	0	RTU_5
68567	04/09/2013 02:35:49	292-500690	34.96524	-92.42322	VOC	0	RTU_5
68567	04/09/2013 02:35:49	292-500690	34.96524	-92.42322	LEL	0	RTU_5
68568	04/09/2013 02:36:04	292-500690	34.96521	-92.42329	H2S	0	RTU_5
26078	04/09/2013 07:44:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
26078	04/09/2013 07:44:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
26078	04/09/2013 07:44:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
26079	04/09/2013 07:44:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
26079	04/09/2013 07:44:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
26079	04/09/2013 07:44:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
26080	04/09/2013 07:44:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6

26080	04/09/2013 07:44:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
26080	04/09/2013 07:44:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
26081	04/09/2013 07:45:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26081	04/09/2013 07:45:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26081	04/09/2013 07:45:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26082	04/09/2013 07:45:00	292-503580	34.96308	-92.42596	H2S	0	RTU_6
26082	04/09/2013 07:45:00	292-503580	34.96308	-92.42596	VOC	0	RTU_6
26082	04/09/2013 07:45:00	292-503580	34.96308	-92.42596	LEL	0	RTU_6
26083	04/09/2013 07:45:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
26083	04/09/2013 07:45:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
26083	04/09/2013 07:45:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
26084	04/09/2013 07:45:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26084	04/09/2013 07:45:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26084	04/09/2013 07:45:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26085	04/09/2013 07:46:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26085	04/09/2013 07:46:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26085	04/09/2013 07:46:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26086	04/09/2013 07:46:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26086	04/09/2013 07:46:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26086	04/09/2013 07:46:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26087	04/09/2013 07:46:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26087	04/09/2013 07:46:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26087	04/09/2013 07:46:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
68568	04/09/2013 02:36:04	292-500690	34.96521	-92.42329	VOC	0	RTU_5
68568	04/09/2013 02:36:04	292-500690	34.96521	-92.42329	LEL	0	RTU_5
68569	04/09/2013 02:36:19	292-500690	34.9652	-92.42326	H2S	0	RTU_5
26089	04/09/2013 07:47:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26089	04/09/2013 07:47:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26089	04/09/2013 07:47:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26090	04/09/2013 07:47:00	292-503580	34.96314	-92.42589	H2S	0	RTU_6
26090	04/09/2013 07:47:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6
26090	04/09/2013 07:47:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
26091	04/09/2013 07:47:00	292-503580	34.96304	-92.42585	H2S	0	RTU_6
26091	04/09/2013 07:47:00	292-503580	34.96304	-92.42585	VOC	0	RTU_6

26091	04/09/2013 07:47:00	292-503580	34.96304	-92.42585	LEL	0	RTU_6
26092	04/09/2013 07:47:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26092	04/09/2013 07:47:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26092	04/09/2013 07:47:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26093	04/09/2013 07:48:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
68569	04/09/2013 02:36:19	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68569	04/09/2013 02:36:19	292-500690	34.9652	-92.42326	LEL	0	RTU_5
26093	04/09/2013 07:48:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26093	04/09/2013 07:48:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26094	04/09/2013 07:48:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26094	04/09/2013 07:48:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26094	04/09/2013 07:48:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26095	04/09/2013 07:48:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26095	04/09/2013 07:48:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26095	04/09/2013 07:48:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26096	04/09/2013 07:48:00	292-503580	34.96302	-92.42586	H2S	0	RTU_6
26096	04/09/2013 07:48:00	292-503580	34.96302	-92.42586	VOC	0	RTU_6
26096	04/09/2013 07:48:00	292-503580	34.96302	-92.42586	LEL	0	RTU_6
26097	04/09/2013 07:49:00	292-503580	34.96302	-92.42584	H2S	0	RTU_6
26097	04/09/2013 07:49:00	292-503580	34.96302	-92.42584	VOC	0.2	RTU_6
26097	04/09/2013 07:49:00	292-503580	34.96302	-92.42584	LEL	0	RTU_6
26098	04/09/2013 07:49:00	292-503580	34.96302	-92.42584	VOC	1	RTU_6
26099	04/09/2013 07:49:00	292-503580	34.96301	-92.42585	H2S	0	RTU_6
26099	04/09/2013 07:49:00	292-503580	34.96301	-92.42585	VOC	0	RTU_6
68570	04/09/2013 02:36:34	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
68570	04/09/2013 02:36:34	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68570	04/09/2013 02:36:34	292-500690	34.9652	-92.42326	LEL	0	RTU_5
26099	04/09/2013 07:49:00	292-503580	34.96301	-92.42585	LEL	0	RTU_6
26100	04/09/2013 07:49:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26100	04/09/2013 07:49:00	292-503580	34.96302	-92.42585	VOC	0	RTU_6
26100	04/09/2013 07:49:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6
26101	04/09/2013 07:50:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26101	04/09/2013 07:50:00	292-503580	34.96302	-92.42585	VOC	0	RTU_6
26101	04/09/2013 07:50:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6

26102	04/09/2013 07:50:00	292-503580	34.96306	-92.42582	H2S	0	RTU_6
26102	04/09/2013 07:50:00	292-503580	34.96306	-92.42582	VOC	0	RTU_6
26102	04/09/2013 07:50:00	292-503580	34.96306	-92.42582	LEL	0	RTU_6
26103	04/09/2013 07:50:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26103	04/09/2013 07:50:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26103	04/09/2013 07:50:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
68571	04/09/2013 02:36:49	292-500690	34.96519	-92.42324	H2S	0	RTU_5
68571	04/09/2013 02:36:49	292-500690	34.96519	-92.42324	VOC	0	RTU_5
26105	04/09/2013 07:51:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26105	04/09/2013 07:51:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26105	04/09/2013 07:51:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26106	04/09/2013 07:51:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
26106	04/09/2013 07:51:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
26106	04/09/2013 07:51:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
26107	04/09/2013 07:51:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26107	04/09/2013 07:51:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26107	04/09/2013 07:51:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26108	04/09/2013 07:51:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26108	04/09/2013 07:51:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26108	04/09/2013 07:51:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
68571	04/09/2013 02:36:49	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68572	04/09/2013 02:37:04	292-500690	34.9652	-92.42327	H2S	0	RTU_5
68572	04/09/2013 02:37:04	292-500690	34.9652	-92.42327	VOC	0	RTU_5
26109	04/09/2013 07:52:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26109	04/09/2013 07:52:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26109	04/09/2013 07:52:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26111	04/09/2013 07:52:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26111	04/09/2013 07:52:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26111	04/09/2013 07:52:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26112	04/09/2013 07:52:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26112	04/09/2013 07:52:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26112	04/09/2013 07:52:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26113	04/09/2013 07:53:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26113	04/09/2013 07:53:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6

26113	04/09/2013 07:53:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26114	04/09/2013 07:53:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
26114	04/09/2013 07:53:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
26114	04/09/2013 07:53:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
26115	04/09/2013 07:53:00	292-503580	34.96307	-92.42596	H2S	0	RTU_6
26115	04/09/2013 07:53:00	292-503580	34.96307	-92.42596	VOC	0	RTU_6
68572	04/09/2013 02:37:04	292-500690	34.9652	-92.42327	LEL	0	RTU_5
68573	04/09/2013 02:37:19	292-500690	34.96519	-92.42334	H2S	0	RTU_5
68573	04/09/2013 02:37:19	292-500690	34.96519	-92.42334	VOC	0	RTU_5
68573	04/09/2013 02:37:19	292-500690	34.96519	-92.42334	LEL	0	RTU_5
26115	04/09/2013 07:53:00	292-503580	34.96307	-92.42596	LEL	0	RTU_6
26116	04/09/2013 07:53:00	292-503580	34.96308	-92.42598	H2S	0	RTU_6
26116	04/09/2013 07:53:00	292-503580	34.96308	-92.42598	VOC	0	RTU_6
26116	04/09/2013 07:53:00	292-503580	34.96308	-92.42598	LEL	0	RTU_6
26117	04/09/2013 07:54:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26117	04/09/2013 07:54:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26117	04/09/2013 07:54:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26118	04/09/2013 07:54:00	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26118	04/09/2013 07:54:00	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26118	04/09/2013 07:54:00	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26119	04/09/2013 07:54:00	292-503580	34.96301	-92.4259	H2S	0	RTU_6
26119	04/09/2013 07:54:00	292-503580	34.96301	-92.4259	VOC	0	RTU_6
26119	04/09/2013 07:54:00	292-503580	34.96301	-92.4259	LEL	0	RTU_6
26120	04/09/2013 07:55:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
26120	04/09/2013 07:55:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
26120	04/09/2013 07:55:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
26121	04/09/2013 07:55:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26121	04/09/2013 07:55:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26121	04/09/2013 07:55:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26122	04/09/2013 07:55:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26122	04/09/2013 07:55:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26122	04/09/2013 07:55:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26123	04/09/2013 07:55:00	292-503580	34.96306	-92.42583	H2S	0	RTU_6
26123	04/09/2013 07:55:00	292-503580	34.96306	-92.42583	VOC	0	RTU_6

26123	04/09/2013 07:55:00	292-503580	34.96306	-92.42583	LEL	0	RTU_6
26124	04/09/2013 07:55:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
26124	04/09/2013 07:55:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
26124	04/09/2013 07:55:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
26125	04/09/2013 07:56:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26125	04/09/2013 07:56:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26125	04/09/2013 07:56:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26126	04/09/2013 07:56:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26126	04/09/2013 07:56:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26126	04/09/2013 07:56:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26128	04/09/2013 07:57:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26128	04/09/2013 07:57:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26128	04/09/2013 07:57:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26129	04/09/2013 07:57:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26129	04/09/2013 07:57:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26129	04/09/2013 07:57:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
68574	04/09/2013 02:37:34	292-500690	34.96519	-92.42332	H2S	0	RTU_5
68574	04/09/2013 02:37:34	292-500690	34.96519	-92.42332	VOC	0	RTU_5
68574	04/09/2013 02:37:34	292-500690	34.96519	-92.42332	LEL	0	RTU_5
68575	04/09/2013 02:37:49	292-500690	34.9652	-92.42326	H2S	0	RTU_5
68575	04/09/2013 02:37:49	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68575	04/09/2013 02:37:49	292-500690	34.9652	-92.42326	LEL	0	RTU_5
68576	04/09/2013 02:38:04	292-500690	34.9652	-92.42323	H2S	0	RTU_5
26132	04/09/2013 07:58:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26132	04/09/2013 07:58:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26132	04/09/2013 07:58:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26133	04/09/2013 07:58:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26133	04/09/2013 07:58:00	292-503580	34.96312	-92.42588	VOC	0.4	RTU_6
26133	04/09/2013 07:58:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26134	04/09/2013 07:58:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26134	04/09/2013 07:58:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26134	04/09/2013 07:58:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26135	04/09/2013 07:58:00	292-503580	34.96314	-92.42592	H2S	0	RTU_6
26135	04/09/2013 07:58:00	292-503580	34.96314	-92.42592	VOC	0	RTU_6

26135	04/09/2013 07:58:00	292-503580	34.96314	-92.42592	LEL	0	RTU_6
68576	04/09/2013 02:38:04	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68576	04/09/2013 02:38:04	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68577	04/09/2013 02:38:19	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68577	04/09/2013 02:38:19	292-500690	34.96521	-92.42321	VOC	0	RTU_5
26136	04/09/2013 07:58:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
26136	04/09/2013 07:58:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
26136	04/09/2013 07:58:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
26137	04/09/2013 07:59:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26137	04/09/2013 07:59:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26137	04/09/2013 07:59:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26138	04/09/2013 07:59:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26138	04/09/2013 07:59:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26138	04/09/2013 07:59:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26139	04/09/2013 07:59:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26139	04/09/2013 07:59:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26139	04/09/2013 07:59:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26140	04/09/2013 07:59:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
26140	04/09/2013 07:59:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
26140	04/09/2013 07:59:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
26141	04/09/2013 08:00:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26141	04/09/2013 08:00:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26141	04/09/2013 08:00:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26142	04/09/2013 08:00:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26142	04/09/2013 08:00:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26142	04/09/2013 08:00:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26143	04/09/2013 08:00:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
26143	04/09/2013 08:00:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
26143	04/09/2013 08:00:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
26145	04/09/2013 08:01:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26145	04/09/2013 08:01:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26145	04/09/2013 08:01:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
68577	04/09/2013 02:38:19	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68578	04/09/2013 02:38:34	292-500690	34.96521	-92.42321	H2S	0	RTU_5

68578	04/09/2013 02:38:34	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68578	04/09/2013 02:38:34	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68579	04/09/2013 02:38:46	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68579	04/09/2013 02:38:46	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68579	04/09/2013 02:38:46	292-500690	34.96521	-92.4232	LEL	0	RTU_5
26147	04/09/2013 08:01:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26147	04/09/2013 08:01:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26147	04/09/2013 08:01:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26148	04/09/2013 08:01:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26148	04/09/2013 08:01:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26148	04/09/2013 08:01:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26149	04/09/2013 08:02:00	292-503580	34.96306	-92.42583	H2S	0	RTU_6
26149	04/09/2013 08:02:00	292-503580	34.96306	-92.42583	VOC	0	RTU_6
26149	04/09/2013 08:02:00	292-503580	34.96306	-92.42583	LEL	0	RTU_6
26150	04/09/2013 08:02:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26150	04/09/2013 08:02:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26150	04/09/2013 08:02:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
26151	04/09/2013 08:02:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26151	04/09/2013 08:02:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26151	04/09/2013 08:02:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26152	04/09/2013 08:02:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26152	04/09/2013 08:02:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26152	04/09/2013 08:02:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26153	04/09/2013 08:03:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26153	04/09/2013 08:03:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26153	04/09/2013 08:03:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26154	04/09/2013 08:03:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
26154	04/09/2013 08:03:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
26154	04/09/2013 08:03:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
26155	04/09/2013 08:03:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26155	04/09/2013 08:03:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26155	04/09/2013 08:03:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26156	04/09/2013 08:03:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26156	04/09/2013 08:03:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6

26156	04/09/2013 08:03:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26157	04/09/2013 08:04:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26157	04/09/2013 08:04:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26157	04/09/2013 08:04:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
26158	04/09/2013 08:04:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26158	04/09/2013 08:04:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26158	04/09/2013 08:04:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26159	04/09/2013 08:04:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26159	04/09/2013 08:04:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26159	04/09/2013 08:04:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26161	04/09/2013 08:05:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
26161	04/09/2013 08:05:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
26161	04/09/2013 08:05:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
68580	04/09/2013 02:39:01	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68580	04/09/2013 02:39:01	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68580	04/09/2013 02:39:01	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68581	04/09/2013 02:39:16	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
26162	04/09/2013 08:05:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
26162	04/09/2013 08:05:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
26162	04/09/2013 08:05:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
26163	04/09/2013 08:05:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26163	04/09/2013 08:05:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26163	04/09/2013 08:05:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26164	04/09/2013 08:06:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
26164	04/09/2013 08:06:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
26164	04/09/2013 08:06:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
26165	04/09/2013 08:06:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26165	04/09/2013 08:06:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26165	04/09/2013 08:06:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26166	04/09/2013 08:06:00	292-503580	34.96314	-92.42584	H2S	0	RTU_6
26166	04/09/2013 08:06:00	292-503580	34.96314	-92.42584	VOC	0	RTU_6
26166	04/09/2013 08:06:00	292-503580	34.96314	-92.42584	LEL	0	RTU_6
26167	04/09/2013 08:06:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26167	04/09/2013 08:06:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6

26167	04/09/2013 08:06:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26168	04/09/2013 08:07:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
26168	04/09/2013 08:07:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
26168	04/09/2013 08:07:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
26169	04/09/2013 08:07:00	292-503580	34.963	-92.4259	H2S	0	RTU_6
26169	04/09/2013 08:07:00	292-503580	34.963	-92.4259	VOC	0	RTU_6
26169	04/09/2013 08:07:00	292-503580	34.963	-92.4259	LEL	0	RTU_6
26170	04/09/2013 08:07:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26170	04/09/2013 08:07:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26170	04/09/2013 08:07:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26171	04/09/2013 08:07:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26171	04/09/2013 08:07:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26171	04/09/2013 08:07:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26172	04/09/2013 08:08:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
26172	04/09/2013 08:08:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26172	04/09/2013 08:08:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26174	04/09/2013 08:08:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26174	04/09/2013 08:08:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26174	04/09/2013 08:08:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26175	04/09/2013 08:08:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26175	04/09/2013 08:08:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26175	04/09/2013 08:08:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
26176	04/09/2013 08:08:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
26176	04/09/2013 08:08:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
26176	04/09/2013 08:08:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
68581	04/09/2013 02:39:16	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68581	04/09/2013 02:39:16	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68582	04/09/2013 02:39:31	292-500690	34.96522	-92.42334	H2S	0	RTU_5
26177	04/09/2013 08:09:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26177	04/09/2013 08:09:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26177	04/09/2013 08:09:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26179	04/09/2013 08:09:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26179	04/09/2013 08:09:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26179	04/09/2013 08:09:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6

26180	04/09/2013 08:09:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26180	04/09/2013 08:09:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26180	04/09/2013 08:09:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26181	04/09/2013 08:10:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26181	04/09/2013 08:10:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26181	04/09/2013 08:10:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26182	04/09/2013 08:10:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26182	04/09/2013 08:10:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26182	04/09/2013 08:10:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26183	04/09/2013 08:10:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26183	04/09/2013 08:10:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
68582	04/09/2013 02:39:31	292-500690	34.96522	-92.42334	VOC	0	RTU_5
68582	04/09/2013 02:39:31	292-500690	34.96522	-92.42334	LEL	0	RTU_5
68583	04/09/2013 02:39:46	292-500690	34.96521	-92.42331	H2S	0	RTU_5
68583	04/09/2013 02:39:46	292-500690	34.96521	-92.42331	VOC	0	RTU_5
26183	04/09/2013 08:10:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26184	04/09/2013 08:10:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26184	04/09/2013 08:10:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26184	04/09/2013 08:10:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26185	04/09/2013 08:11:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26185	04/09/2013 08:11:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26185	04/09/2013 08:11:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26186	04/09/2013 08:11:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26186	04/09/2013 08:11:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26186	04/09/2013 08:11:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26187	04/09/2013 08:11:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
26187	04/09/2013 08:11:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6
26187	04/09/2013 08:11:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
26188	04/09/2013 08:12:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
26188	04/09/2013 08:12:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
26188	04/09/2013 08:12:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
26189	04/09/2013 08:12:00	292-503580	34.96313	-92.42592	H2S	0	RTU_6
26189	04/09/2013 08:12:00	292-503580	34.96313	-92.42592	VOC	0	RTU_6
26189	04/09/2013 08:12:00	292-503580	34.96313	-92.42592	LEL	0	RTU_6

26190	04/09/2013 08:12:00	292-503580	34.96315	-92.42594	H2S	0	RTU_6
26190	04/09/2013 08:12:00	292-503580	34.96315	-92.42594	VOC	0	RTU_6
26190	04/09/2013 08:12:00	292-503580	34.96315	-92.42594	LEL	0	RTU_6
26191	04/09/2013 08:12:00	292-503580	34.96317	-92.42596	H2S	0	RTU_6
26191	04/09/2013 08:12:00	292-503580	34.96317	-92.42596	VOC	0	RTU_6
26191	04/09/2013 08:12:00	292-503580	34.96317	-92.42596	LEL	0	RTU_6
26192	04/09/2013 08:13:00	292-503580	34.96317	-92.42596	H2S	0	RTU_6
26192	04/09/2013 08:13:00	292-503580	34.96317	-92.42596	VOC	0	RTU_6
26192	04/09/2013 08:13:00	292-503580	34.96317	-92.42596	LEL	0	RTU_6
26193	04/09/2013 08:13:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
26193	04/09/2013 08:13:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
26193	04/09/2013 08:13:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
26194	04/09/2013 08:13:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26194	04/09/2013 08:13:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26194	04/09/2013 08:13:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26195	04/09/2013 08:13:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26195	04/09/2013 08:13:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26195	04/09/2013 08:13:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26196	04/09/2013 08:14:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26196	04/09/2013 08:14:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26196	04/09/2013 08:14:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26197	04/09/2013 08:14:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26197	04/09/2013 08:14:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26197	04/09/2013 08:14:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26198	04/09/2013 08:14:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26198	04/09/2013 08:14:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26198	04/09/2013 08:14:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26199	04/09/2013 08:14:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26199	04/09/2013 08:14:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26199	04/09/2013 08:14:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26200	04/09/2013 08:15:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26200	04/09/2013 08:15:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26200	04/09/2013 08:15:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26202	04/09/2013 08:15:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6

26202	04/09/2013 08:15:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26202	04/09/2013 08:15:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
68583	04/09/2013 02:39:46	292-500690	34.96521	-92.42331	LEL	0	RTU_5
68584	04/09/2013 02:40:01	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
68584	04/09/2013 02:40:01	292-500690	34.9652	-92.42326	VOC	0	RTU_5
68584	04/09/2013 02:40:01	292-500690	34.9652	-92.42326	LEL	0	RTU_5
26203	04/09/2013 08:15:00	292-503580	34.96313	-92.42594	H2S	0	RTU_6
26203	04/09/2013 08:15:00	292-503580	34.96313	-92.42594	VOC	0	RTU_6
26203	04/09/2013 08:15:00	292-503580	34.96313	-92.42594	LEL	0	RTU_6
26204	04/09/2013 08:16:00	292-503580	34.96312	-92.42594	H2S	0	RTU_6
26204	04/09/2013 08:16:00	292-503580	34.96312	-92.42594	VOC	0	RTU_6
26204	04/09/2013 08:16:00	292-503580	34.96312	-92.42594	LEL	0	RTU_6
26205	04/09/2013 08:16:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
26205	04/09/2013 08:16:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
26205	04/09/2013 08:16:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
26206	04/09/2013 08:16:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26206	04/09/2013 08:16:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26206	04/09/2013 08:16:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26207	04/09/2013 08:16:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26207	04/09/2013 08:16:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26207	04/09/2013 08:16:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26208	04/09/2013 08:17:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26208	04/09/2013 08:17:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26208	04/09/2013 08:17:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26209	04/09/2013 08:17:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26209	04/09/2013 08:17:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26209	04/09/2013 08:17:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26210	04/09/2013 08:17:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
26210	04/09/2013 08:17:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
26210	04/09/2013 08:17:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
26211	04/09/2013 08:17:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
26211	04/09/2013 08:17:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
26211	04/09/2013 08:17:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
26212	04/09/2013 08:18:00	292-503580	34.96311	-92.42584	H2S	0	RTU_6

26212	04/09/2013 08:18:00	292-503580	34.96311	-92.42584	VOC	0	RTU_6
26212	04/09/2013 08:18:00	292-503580	34.96311	-92.42584	LEL	0	RTU_6
26213	04/09/2013 08:18:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
26213	04/09/2013 08:18:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
26213	04/09/2013 08:18:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
26215	04/09/2013 08:18:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26215	04/09/2013 08:18:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26215	04/09/2013 08:18:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26216	04/09/2013 08:19:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26216	04/09/2013 08:19:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26216	04/09/2013 08:19:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
68585	04/09/2013 02:40:16	292-500690	34.96519	-92.42326	H2S	0	RTU_5
68585	04/09/2013 02:40:16	292-500690	34.96519	-92.42326	VOC	0	RTU_5
68585	04/09/2013 02:40:16	292-500690	34.96519	-92.42326	LEL	0	RTU_5
26217	04/09/2013 08:19:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26217	04/09/2013 08:19:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26217	04/09/2013 08:19:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26220	04/09/2013 08:20:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26220	04/09/2013 08:20:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26220	04/09/2013 08:20:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
68586	04/09/2013 02:40:31	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
68586	04/09/2013 02:40:31	292-500690	34.96518	-92.42325	VOC	0	RTU_5
68586	04/09/2013 02:40:31	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68587	04/09/2013 02:40:46	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68587	04/09/2013 02:40:46	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68587	04/09/2013 02:40:46	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68588	04/09/2013 02:41:01	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68588	04/09/2013 02:41:01	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68588	04/09/2013 02:41:01	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68589	04/09/2013 02:41:16	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
68589	04/09/2013 02:41:16	292-500690	34.96518	-92.42325	VOC	0	RTU_5
26223	04/09/2013 08:20:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26223	04/09/2013 08:20:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26223	04/09/2013 08:20:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6

26224	04/09/2013 08:21:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26224	04/09/2013 08:21:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26224	04/09/2013 08:21:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26225	04/09/2013 08:21:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26225	04/09/2013 08:21:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26225	04/09/2013 08:21:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26226	04/09/2013 08:21:00	292-503580	34.96313	-92.42588	H2S	0	RTU_6
26226	04/09/2013 08:21:00	292-503580	34.96313	-92.42588	VOC	0	RTU_6
26226	04/09/2013 08:21:00	292-503580	34.96313	-92.42588	LEL	0	RTU_6
26227	04/09/2013 08:21:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
68589	04/09/2013 02:41:16	292-500690	34.96518	-92.42325	LEL	0	RTU_5
68590	04/09/2013 02:41:31	292-500690	34.96519	-92.42325	H2S	0	RTU_5
26227	04/09/2013 08:21:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26227	04/09/2013 08:21:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26228	04/09/2013 08:22:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26228	04/09/2013 08:22:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26228	04/09/2013 08:22:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26231	04/09/2013 08:22:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
68590	04/09/2013 02:41:31	292-500690	34.96519	-92.42325	VOC	0	RTU_5
68590	04/09/2013 02:41:31	292-500690	34.96519	-92.42325	LEL	0	RTU_5
68591	04/09/2013 02:41:46	292-500690	34.96519	-92.42325	H2S	0	RTU_5
68591	04/09/2013 02:41:46	292-500690	34.96519	-92.42325	VOC	0	RTU_5
68591	04/09/2013 02:41:46	292-500690	34.96519	-92.42325	LEL	0	RTU_5
68592	04/09/2013 02:42:01	292-500690	34.96519	-92.42324	H2S	0	RTU_5
26231	04/09/2013 08:22:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
26231	04/09/2013 08:22:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
26232	04/09/2013 08:23:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26232	04/09/2013 08:23:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26232	04/09/2013 08:23:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26233	04/09/2013 08:23:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26233	04/09/2013 08:23:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26233	04/09/2013 08:23:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26234	04/09/2013 08:23:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26234	04/09/2013 08:23:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6

26234	04/09/2013 08:23:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26235	04/09/2013 08:23:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26235	04/09/2013 08:23:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26235	04/09/2013 08:23:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26236	04/09/2013 08:24:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26236	04/09/2013 08:24:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26236	04/09/2013 08:24:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
68592	04/09/2013 02:42:01	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68592	04/09/2013 02:42:01	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68593	04/09/2013 02:42:16	292-500690	34.9652	-92.42322	H2S	0	RTU_5
26238	04/09/2013 08:24:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26238	04/09/2013 08:24:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26238	04/09/2013 08:24:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26240	04/09/2013 08:25:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26240	04/09/2013 08:25:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26240	04/09/2013 08:25:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26241	04/09/2013 08:25:00	292-503580	34.963	-92.4259	H2S	0	RTU_6
26241	04/09/2013 08:25:00	292-503580	34.963	-92.4259	VOC	0	RTU_6
68593	04/09/2013 02:42:16	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68593	04/09/2013 02:42:16	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68594	04/09/2013 02:42:31	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68594	04/09/2013 02:42:31	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68594	04/09/2013 02:42:31	292-500690	34.9652	-92.42319	LEL	0	RTU_5
26241	04/09/2013 08:25:00	292-503580	34.963	-92.4259	LEL	0	RTU_6
26242	04/09/2013 08:25:00	292-503580	34.96288	-92.42588	H2S	0	RTU_6
26242	04/09/2013 08:25:00	292-503580	34.96288	-92.42588	VOC	0	RTU_6
26242	04/09/2013 08:25:00	292-503580	34.96288	-92.42588	LEL	0	RTU_6
26243	04/09/2013 08:25:00	292-503580	34.9629	-92.42591	H2S	0	RTU_6
26243	04/09/2013 08:25:00	292-503580	34.9629	-92.42591	VOC	0	RTU_6
26243	04/09/2013 08:25:00	292-503580	34.9629	-92.42591	LEL	0	RTU_6
26244	04/09/2013 08:26:00	292-503580	34.963	-92.42589	H2S	0	RTU_6
26244	04/09/2013 08:26:00	292-503580	34.963	-92.42589	VOC	0	RTU_6
26244	04/09/2013 08:26:00	292-503580	34.963	-92.42589	LEL	0	RTU_6
26245	04/09/2013 08:26:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6

26245	04/09/2013 08:26:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26245	04/09/2013 08:26:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26246	04/09/2013 08:26:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26246	04/09/2013 08:26:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26246	04/09/2013 08:26:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26247	04/09/2013 08:26:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26247	04/09/2013 08:26:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26247	04/09/2013 08:26:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26248	04/09/2013 08:27:00	292-503580	34.96316	-92.42588	H2S	0	RTU_6
26248	04/09/2013 08:27:00	292-503580	34.96316	-92.42588	VOC	0	RTU_6
26248	04/09/2013 08:27:00	292-503580	34.96316	-92.42588	LEL	0	RTU_6
26249	04/09/2013 08:27:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
26249	04/09/2013 08:27:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
26249	04/09/2013 08:27:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
26250	04/09/2013 08:27:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26250	04/09/2013 08:27:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26250	04/09/2013 08:27:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26251	04/09/2013 08:27:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26251	04/09/2013 08:27:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26251	04/09/2013 08:27:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26252	04/09/2013 08:28:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26252	04/09/2013 08:28:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26252	04/09/2013 08:28:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26253	04/09/2013 08:28:00	292-503580	34.9631	-92.42594	H2S	0	RTU_6
26253	04/09/2013 08:28:00	292-503580	34.9631	-92.42594	VOC	0	RTU_6
26253	04/09/2013 08:28:00	292-503580	34.9631	-92.42594	LEL	0	RTU_6
26255	04/09/2013 08:28:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26255	04/09/2013 08:28:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26255	04/09/2013 08:28:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26256	04/09/2013 08:29:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
26256	04/09/2013 08:29:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
26256	04/09/2013 08:29:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
68595	04/09/2013 02:42:46	292-500690	34.91462	0	H2S	0.1	RTU_5
68595	04/09/2013 02:42:46	292-500690	34.91462	0	VOC	0	RTU_5

68595	04/09/2013	02:42:46	292-500690	34.91462	0	LEL	0	RTU_5
68596	04/09/2013	02:43:01	292-500690	34.96522	-92.42323	H2S	0	RTU_5
26257	04/09/2013	08:29:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26257	04/09/2013	08:29:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26257	04/09/2013	08:29:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26258	04/09/2013	08:29:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
26258	04/09/2013	08:29:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
26258	04/09/2013	08:29:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
26259	04/09/2013	08:29:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
26259	04/09/2013	08:29:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
26259	04/09/2013	08:29:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
26260	04/09/2013	08:30:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
26260	04/09/2013	08:30:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
26260	04/09/2013	08:30:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
26261	04/09/2013	08:30:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
26261	04/09/2013	08:30:00	292-503580	34.96304	-92.42592	VOC	0	RTU_6
26261	04/09/2013	08:30:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
26262	04/09/2013	08:30:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26262	04/09/2013	08:30:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26262	04/09/2013	08:30:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26263	04/09/2013	08:30:00	292-503580	34.96313	-92.42585	H2S	0	RTU_6
26263	04/09/2013	08:30:00	292-503580	34.96313	-92.42585	VOC	0	RTU_6
26263	04/09/2013	08:30:00	292-503580	34.96313	-92.42585	LEL	0	RTU_6
26264	04/09/2013	08:31:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
26264	04/09/2013	08:31:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
26264	04/09/2013	08:31:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
26265	04/09/2013	08:31:00	292-503580	34.96315	-92.42584	H2S	0	RTU_6
26265	04/09/2013	08:31:00	292-503580	34.96315	-92.42584	VOC	0	RTU_6
26265	04/09/2013	08:31:00	292-503580	34.96315	-92.42584	LEL	0	RTU_6
26266	04/09/2013	08:31:00	292-503580	34.96313	-92.42585	H2S	0	RTU_6
26266	04/09/2013	08:31:00	292-503580	34.96313	-92.42585	VOC	0	RTU_6
26266	04/09/2013	08:31:00	292-503580	34.96313	-92.42585	LEL	0	RTU_6
68596	04/09/2013	02:43:01	292-500690	34.96522	-92.42323	VOC	0	RTU_5
68596	04/09/2013	02:43:01	292-500690	34.96522	-92.42323	LEL	0	RTU_5

68597	04/09/2013 02:43:16	292-500690	34.96522	-92.42322	H2S	0	RTU_5
68597	04/09/2013 02:43:16	292-500690	34.96522	-92.42322	VOC	0	RTU_5
26268	04/09/2013 08:32:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26268	04/09/2013 08:32:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26268	04/09/2013 08:32:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
68597	04/09/2013 02:43:16	292-500690	34.96522	-92.42322	LEL	0	RTU_5
68598	04/09/2013 02:43:46	292-500690	34.96522	-92.42322	H2S	0	RTU_5
68598	04/09/2013 02:43:46	292-500690	34.96522	-92.42322	VOC	0	RTU_5
68598	04/09/2013 02:43:46	292-500690	34.96522	-92.42322	LEL	0	RTU_5
68599	04/09/2013 02:44:01	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68599	04/09/2013 02:44:01	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68599	04/09/2013 02:44:01	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68600	04/09/2013 02:44:16	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
26272	04/09/2013 08:33:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26272	04/09/2013 08:33:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26272	04/09/2013 08:33:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26274	04/09/2013 08:33:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26274	04/09/2013 08:33:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26274	04/09/2013 08:33:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26275	04/09/2013 08:33:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26275	04/09/2013 08:33:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26275	04/09/2013 08:33:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26276	04/09/2013 08:34:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26276	04/09/2013 08:34:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26276	04/09/2013 08:34:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26277	04/09/2013 08:34:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26277	04/09/2013 08:34:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
68600	04/09/2013 02:44:16	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68600	04/09/2013 02:44:16	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68601	04/09/2013 02:44:31	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68601	04/09/2013 02:44:31	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68601	04/09/2013 02:44:31	292-500690	34.96521	-92.4232	LEL	0	RTU_5
26277	04/09/2013 08:34:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26278	04/09/2013 08:34:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6

26278	04/09/2013 08:34:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26278	04/09/2013 08:34:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26279	04/09/2013 08:34:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26279	04/09/2013 08:34:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26279	04/09/2013 08:34:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26280	04/09/2013 08:35:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26280	04/09/2013 08:35:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26280	04/09/2013 08:35:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26281	04/09/2013 08:35:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26281	04/09/2013 08:35:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26281	04/09/2013 08:35:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26282	04/09/2013 08:35:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26282	04/09/2013 08:35:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26282	04/09/2013 08:35:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26283	04/09/2013 08:35:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26283	04/09/2013 08:35:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26283	04/09/2013 08:35:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26285	04/09/2013 08:36:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26285	04/09/2013 08:36:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26285	04/09/2013 08:36:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26286	04/09/2013 08:36:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26286	04/09/2013 08:36:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26286	04/09/2013 08:36:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
68602	04/09/2013 02:44:46	292-500690	34.96445	0	H2S	0	RTU_5
68602	04/09/2013 02:44:46	292-500690	34.96445	0	VOC	0	RTU_5
68602	04/09/2013 02:44:46	292-500690	34.96445	0	LEL	0	RTU_5
68603	04/09/2013 02:45:01	292-500690	0	0	H2S	0	RTU_5
26287	04/09/2013 08:36:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26287	04/09/2013 08:36:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26287	04/09/2013 08:36:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26289	04/09/2013 08:37:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
26289	04/09/2013 08:37:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
26289	04/09/2013 08:37:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
26290	04/09/2013 08:37:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6

26290	04/09/2013 08:37:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26290	04/09/2013 08:37:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26291	04/09/2013 08:37:00	292-503580	34.96314	-92.42589	H2S	0	RTU_6
26291	04/09/2013 08:37:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6
26291	04/09/2013 08:37:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
26292	04/09/2013 08:37:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
26292	04/09/2013 08:37:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
26292	04/09/2013 08:37:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
26293	04/09/2013 08:38:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
68603	04/09/2013 02:45:01	292-500690	0	0	VOC	0	RTU_5
68603	04/09/2013 02:45:01	292-500690	0	0	LEL	0	RTU_5
68604	04/09/2013 02:45:16	292-500690	0	0	H2S	0	RTU_5
68604	04/09/2013 02:45:16	292-500690	0	0	VOC	0	RTU_5
26293	04/09/2013 08:38:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26293	04/09/2013 08:38:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26294	04/09/2013 08:38:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
26294	04/09/2013 08:38:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
26294	04/09/2013 08:38:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
26295	04/09/2013 08:38:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
26295	04/09/2013 08:38:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
26295	04/09/2013 08:38:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
26296	04/09/2013 08:38:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26296	04/09/2013 08:38:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26296	04/09/2013 08:38:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26297	04/09/2013 08:39:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26297	04/09/2013 08:39:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26297	04/09/2013 08:39:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26298	04/09/2013 08:39:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26298	04/09/2013 08:39:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26298	04/09/2013 08:39:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26300	04/09/2013 08:39:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26300	04/09/2013 08:39:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26300	04/09/2013 08:39:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26301	04/09/2013 08:40:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6

26301	04/09/2013 08:40:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26301	04/09/2013 08:40:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
68604	04/09/2013 02:45:16	292-500690	0	0	LEL	0	RTU_5
68605	04/09/2013 02:45:31	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68605	04/09/2013 02:45:31	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68605	04/09/2013 02:45:31	292-500690	34.96521	-92.42323	LEL	0	RTU_5
26303	04/09/2013 08:40:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
26303	04/09/2013 08:40:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
26303	04/09/2013 08:40:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
26304	04/09/2013 08:41:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
26304	04/09/2013 08:41:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
26304	04/09/2013 08:41:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
26305	04/09/2013 08:41:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
26305	04/09/2013 08:41:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
26305	04/09/2013 08:41:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
26307	04/09/2013 08:41:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
26307	04/09/2013 08:41:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
26307	04/09/2013 08:41:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
26308	04/09/2013 08:42:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
26308	04/09/2013 08:42:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
26308	04/09/2013 08:42:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
26309	04/09/2013 08:42:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
68606	04/09/2013 02:45:46	292-500690	0	0	H2S	0	RTU_5
68606	04/09/2013 02:45:46	292-500690	0	0	VOC	0	RTU_5
68606	04/09/2013 02:45:46	292-500690	0	0	LEL	0	RTU_5
68607	04/09/2013 02:46:01	292-500690	0	0	H2S	0	RTU_5
68607	04/09/2013 02:46:01	292-500690	0	0	VOC	0	RTU_5
68607	04/09/2013 02:46:01	292-500690	0	0	LEL	0	RTU_5
26309	04/09/2013 08:42:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26309	04/09/2013 08:42:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26311	04/09/2013 08:42:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26311	04/09/2013 08:42:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26311	04/09/2013 08:42:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26312	04/09/2013 08:43:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6

26312	04/09/2013 08:43:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
26312	04/09/2013 08:43:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
26313	04/09/2013 08:43:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26313	04/09/2013 08:43:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
68608	04/09/2013 02:46:16	292-500690	0	0	H2S	0	RTU_5
68608	04/09/2013 02:46:16	292-500690	0	0	VOC	0	RTU_5
68608	04/09/2013 02:46:16	292-500690	0	0	LEL	0	RTU_5
68609	04/09/2013 02:46:32	292-500690	0	0	H2S	0	RTU_5
26313	04/09/2013 08:43:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26314	04/09/2013 08:43:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26314	04/09/2013 08:43:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26314	04/09/2013 08:43:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26316	04/09/2013 08:44:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26316	04/09/2013 08:44:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26316	04/09/2013 08:44:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26318	04/09/2013 08:44:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26318	04/09/2013 08:44:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26318	04/09/2013 08:44:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
68609	04/09/2013 02:46:32	292-500690	0	0	VOC	0	RTU_5
68609	04/09/2013 02:46:32	292-500690	0	0	LEL	0	RTU_5
68610	04/09/2013 02:46:46	292-500690	0	0	H2S	0	RTU_5
68610	04/09/2013 02:46:46	292-500690	0	0	VOC	0	RTU_5
68610	04/09/2013 02:46:46	292-500690	0	0	LEL	0	RTU_5
68611	04/09/2013 02:47:01	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68611	04/09/2013 02:47:01	292-500690	34.9652	-92.42323	VOC	0	RTU_5
26319	04/09/2013 08:44:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26319	04/09/2013 08:44:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26319	04/09/2013 08:44:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26321	04/09/2013 08:45:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26321	04/09/2013 08:45:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26321	04/09/2013 08:45:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26322	04/09/2013 08:45:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26322	04/09/2013 08:45:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26322	04/09/2013 08:45:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6

26323	04/09/2013 08:45:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
26323	04/09/2013 08:45:00	292-503580	34.963	-92.42593	VOC	0	RTU_6
26323	04/09/2013 08:45:00	292-503580	34.963	-92.42593	LEL	0	RTU_6
26324	04/09/2013 08:46:00	292-503580	34.96299	-92.42595	H2S	0	RTU_6
68611	04/09/2013 02:47:01	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68612	04/09/2013 02:47:16	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
68612	04/09/2013 02:47:16	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68612	04/09/2013 02:47:16	292-500690	34.9652	-92.42323	LEL	0	RTU_5
26324	04/09/2013 08:46:00	292-503580	34.96299	-92.42595	VOC	0	RTU_6
26324	04/09/2013 08:46:00	292-503580	34.96299	-92.42595	LEL	0	RTU_6
26325	04/09/2013 08:46:00	292-503580	34.963	-92.42594	H2S	0	RTU_6
26325	04/09/2013 08:46:00	292-503580	34.963	-92.42594	VOC	0	RTU_6
26325	04/09/2013 08:46:00	292-503580	34.963	-92.42594	LEL	0	RTU_6
26327	04/09/2013 08:46:00	292-503580	34.96297	-92.42594	H2S	0	RTU_6
26327	04/09/2013 08:46:00	292-503580	34.96297	-92.42594	VOC	0	RTU_6
68613	04/09/2013 02:47:31	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68613	04/09/2013 02:47:31	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68613	04/09/2013 02:47:31	292-500690	34.9652	-92.42323	LEL	0	RTU_5
26327	04/09/2013 08:46:00	292-503580	34.96297	-92.42594	LEL	0	RTU_6
26328	04/09/2013 08:47:00	292-503580	34.96297	-92.42593	H2S	0	RTU_6
26328	04/09/2013 08:47:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
26328	04/09/2013 08:47:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
26330	04/09/2013 08:47:00	292-503580	34.96296	-92.42593	H2S	0	RTU_6
26330	04/09/2013 08:47:00	292-503580	34.96296	-92.42593	VOC	0	RTU_6
26330	04/09/2013 08:47:00	292-503580	34.96296	-92.42593	LEL	0	RTU_6
26331	04/09/2013 08:47:00	292-503580	34.96292	-92.42593	H2S	0	RTU_6
26331	04/09/2013 08:47:00	292-503580	34.96292	-92.42593	VOC	0	RTU_6
26331	04/09/2013 08:47:00	292-503580	34.96292	-92.42593	LEL	0	RTU_6
26332	04/09/2013 08:47:00	292-503580	34.96293	-92.42593	H2S	0	RTU_6
26332	04/09/2013 08:47:00	292-503580	34.96293	-92.42593	VOC	0	RTU_6
26332	04/09/2013 08:47:00	292-503580	34.96293	-92.42593	LEL	0	RTU_6
26333	04/09/2013 08:48:00	292-503580	34.96294	-92.42593	H2S	0	RTU_6
26333	04/09/2013 08:48:00	292-503580	34.96294	-92.42593	VOC	0	RTU_6
26333	04/09/2013 08:48:00	292-503580	34.96294	-92.42593	LEL	0	RTU_6

68614	04/09/2013 02:47:47	292-500690	0	0	H2S	0	RTU_5
68614	04/09/2013 02:47:47	292-500690	0	0	VOC	0	RTU_5
68614	04/09/2013 02:47:47	292-500690	0	0	LEL	0	RTU_5
68615	04/09/2013 02:48:02	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68615	04/09/2013 02:48:02	292-500690	34.9652	-92.42322	VOC	0	RTU_5
26336	04/09/2013 08:48:00	292-503580	34.96292	-92.42593	H2S	0	RTU_6
26336	04/09/2013 08:48:00	292-503580	34.96292	-92.42593	VOC	0	RTU_6
26336	04/09/2013 08:48:00	292-503580	34.96292	-92.42593	LEL	0	RTU_6
26337	04/09/2013 08:49:00	292-503580	34.96292	-92.42593	H2S	0	RTU_6
26337	04/09/2013 08:49:00	292-503580	34.96292	-92.42593	VOC	0	RTU_6
26337	04/09/2013 08:49:00	292-503580	34.96292	-92.42593	LEL	0	RTU_6
68615	04/09/2013 02:48:02	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68616	04/09/2013 02:48:17	292-500690	34.96522	-92.42323	H2S	0	RTU_5
68616	04/09/2013 02:48:17	292-500690	34.96522	-92.42323	VOC	0	RTU_5
68616	04/09/2013 02:48:17	292-500690	34.96522	-92.42323	LEL	0	RTU_5
68617	04/09/2013 02:48:32	292-500690	34.96525	-92.42324	H2S	0	RTU_5
68617	04/09/2013 02:48:32	292-500690	34.96525	-92.42324	VOC	0	RTU_5
68617	04/09/2013 02:48:32	292-500690	34.96525	-92.42324	LEL	0	RTU_5
68618	04/09/2013 02:48:47	292-500690	0	0	H2S	0	RTU_5
26339	04/09/2013 08:49:00	292-503580	34.96295	-92.42592	H2S	0	RTU_6
26339	04/09/2013 08:49:00	292-503580	34.96295	-92.42592	VOC	0	RTU_6
26339	04/09/2013 08:49:00	292-503580	34.96295	-92.42592	LEL	0	RTU_6
26340	04/09/2013 08:49:00	292-503580	34.96298	-92.4259	H2S	0	RTU_6
26340	04/09/2013 08:49:00	292-503580	34.96298	-92.4259	VOC	0	RTU_6
26340	04/09/2013 08:49:00	292-503580	34.96298	-92.4259	LEL	0	RTU_6
26341	04/09/2013 08:50:00	292-503580	34.96298	-92.4259	H2S	0	RTU_6
26341	04/09/2013 08:50:00	292-503580	34.96298	-92.4259	VOC	0	RTU_6
26341	04/09/2013 08:50:00	292-503580	34.96298	-92.4259	LEL	0	RTU_6
26342	04/09/2013 08:50:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26342	04/09/2013 08:50:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26342	04/09/2013 08:50:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
26343	04/09/2013 08:50:00	292-503580	34.96309	-92.42582	H2S	0	RTU_6
26343	04/09/2013 08:50:00	292-503580	34.96309	-92.42582	VOC	0	RTU_6
26343	04/09/2013 08:50:00	292-503580	34.96309	-92.42582	LEL	0	RTU_6

68618	04/09/2013 02:48:47	292-500690	0	0	VOC	0	RTU_5
68618	04/09/2013 02:48:47	292-500690	0	0	LEL	0	RTU_5
26344	04/09/2013 08:50:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
26344	04/09/2013 08:50:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
26344	04/09/2013 08:50:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
26345	04/09/2013 08:51:00	292-503580	0	0	H2S	0	RTU_6
26345	04/09/2013 08:51:00	292-503580	0	0	VOC	0	RTU_6
26345	04/09/2013 08:51:00	292-503580	0	0	LEL	0	RTU_6
26347	04/09/2013 08:51:00	292-503580	34.96309	-92.2104	H2S	0	RTU_6
26347	04/09/2013 08:51:00	292-503580	34.96309	-92.2104	VOC	0	RTU_6
26347	04/09/2013 08:51:00	292-503580	34.96309	-92.2104	LEL	0	RTU_6
26348	04/09/2013 08:51:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
26348	04/09/2013 08:51:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
26348	04/09/2013 08:51:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
26349	04/09/2013 08:52:00	292-503580	0	0	H2S	0	RTU_6
26349	04/09/2013 08:52:00	292-503580	0	0	VOC	0	RTU_6
68619	04/09/2013 02:49:02	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68619	04/09/2013 02:49:02	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68619	04/09/2013 02:49:02	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68620	04/09/2013 02:49:17	292-500690	34.96526	-92.42331	H2S	0	RTU_5
26349	04/09/2013 08:52:00	292-503580	0	0	LEL	0	RTU_6
26351	04/09/2013 08:52:00	292-503580	34.9631	-92.2104	H2S	0	RTU_6
26351	04/09/2013 08:52:00	292-503580	34.9631	-92.2104	VOC	0	RTU_6
26351	04/09/2013 08:52:00	292-503580	34.9631	-92.2104	LEL	0	RTU_6
26352	04/09/2013 08:52:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
26352	04/09/2013 08:52:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
26352	04/09/2013 08:52:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
26353	04/09/2013 08:53:00	292-503580	0	0	H2S	0	RTU_6
26353	04/09/2013 08:53:00	292-503580	0	0	VOC	0	RTU_6
26353	04/09/2013 08:53:00	292-503580	0	0	LEL	0	RTU_6
68620	04/09/2013 02:49:17	292-500690	34.96526	-92.42331	VOC	0	RTU_5
68620	04/09/2013 02:49:17	292-500690	34.96526	-92.42331	LEL	0	RTU_5
68621	04/09/2013 02:49:32	292-500690	34.9652	-92.42332	H2S	0	RTU_5
68621	04/09/2013 02:49:32	292-500690	34.9652	-92.42332	VOC	0	RTU_5

68621	04/09/2013 02:49:32	292-500690	34.9652	-92.42332	LEL	0	RTU_5
26357	04/09/2013 08:54:00	292-503580	0	0	H2S	0	RTU_6
26357	04/09/2013 08:54:00	292-503580	0	0	VOC	0	RTU_6
26357	04/09/2013 08:54:00	292-503580	0	0	LEL	0	RTU_6
68622	04/09/2013 02:49:47	292-500690	0	0	H2S	0.1	RTU_5
68622	04/09/2013 02:49:47	292-500690	0	0	VOC	0	RTU_5
68622	04/09/2013 02:49:47	292-500690	0	0	LEL	0	RTU_5
68623	04/09/2013 02:50:02	292-500690	34.96524	-92.42327	H2S	0	RTU_5
68623	04/09/2013 02:50:02	292-500690	34.96524	-92.42327	VOC	0	RTU_5
68623	04/09/2013 02:50:02	292-500690	34.96524	-92.42327	LEL	0	RTU_5
68624	04/09/2013 02:50:16	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68624	04/09/2013 02:50:16	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68624	04/09/2013 02:50:16	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68625	04/09/2013 02:50:32	292-500690	34.96522	-92.42329	H2S	0	RTU_5
26359	04/09/2013 08:54:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
26359	04/09/2013 08:54:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
26359	04/09/2013 08:54:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
26360	04/09/2013 08:55:00	292-503580	0	0	H2S	0	RTU_6
26360	04/09/2013 08:55:00	292-503580	0	0	VOC	0	RTU_6
26360	04/09/2013 08:55:00	292-503580	0	0	LEL	0	RTU_6
26361	04/09/2013 08:55:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26361	04/09/2013 08:55:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26361	04/09/2013 08:55:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26364	04/09/2013 08:56:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26364	04/09/2013 08:56:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
26364	04/09/2013 08:56:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
68625	04/09/2013 02:50:32	292-500690	34.96522	-92.42329	VOC	0	RTU_5
68625	04/09/2013 02:50:32	292-500690	34.96522	-92.42329	LEL	0	RTU_5
68626	04/09/2013 02:50:47	292-500690	0	0	H2S	0	RTU_5
68626	04/09/2013 02:50:47	292-500690	0	0	VOC	0	RTU_5
68626	04/09/2013 02:50:47	292-500690	0	0	LEL	0	RTU_5
68627	04/09/2013 02:51:01	292-500690	34.96517	-92.42342	H2S	0	RTU_5
68627	04/09/2013 02:51:01	292-500690	34.96517	-92.42342	VOC	0	RTU_5
26366	04/09/2013 08:56:00	292-503580	0	0	H2S	0	RTU_6

26366	04/09/2013 08:56:00	292-503580	0	0	VOC	0	RTU_6
26366	04/09/2013 08:56:00	292-503580	0	0	LEL	0	RTU_6
26367	04/09/2013 08:56:00	292-503580	34.96313	-92.42588	H2S	0	RTU_6
26367	04/09/2013 08:56:00	292-503580	34.96313	-92.42588	VOC	0	RTU_6
26367	04/09/2013 08:56:00	292-503580	34.96313	-92.42588	LEL	0	RTU_6
26368	04/09/2013 08:57:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26368	04/09/2013 08:57:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26368	04/09/2013 08:57:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26369	04/09/2013 08:57:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
68627	04/09/2013 02:51:01	292-500690	34.96517	-92.42342	LEL	0	RTU_5
68628	04/09/2013 02:51:16	292-500690	34.96523	-92.42345	H2S	0	RTU_5
68628	04/09/2013 02:51:16	292-500690	34.96523	-92.42345	VOC	0	RTU_5
26369	04/09/2013 08:57:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26369	04/09/2013 08:57:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26370	04/09/2013 08:57:00	292-503580	0	0	H2S	0	RTU_6
26370	04/09/2013 08:57:00	292-503580	0	0	VOC	0	RTU_6
26370	04/09/2013 08:57:00	292-503580	0	0	LEL	0	RTU_6
26371	04/09/2013 08:57:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
26371	04/09/2013 08:57:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
26371	04/09/2013 08:57:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
26372	04/09/2013 08:58:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26372	04/09/2013 08:58:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26372	04/09/2013 08:58:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26373	04/09/2013 08:58:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
26373	04/09/2013 08:58:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
26373	04/09/2013 08:58:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
26374	04/09/2013 08:58:00	292-503580	0	0	H2S	0	RTU_6
26374	04/09/2013 08:58:00	292-503580	0	0	VOC	0	RTU_6
26374	04/09/2013 08:58:00	292-503580	0	0	LEL	0	RTU_6
26375	04/09/2013 08:58:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
26375	04/09/2013 08:58:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
26375	04/09/2013 08:58:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
26376	04/09/2013 08:59:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
26376	04/09/2013 08:59:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6

26376	04/09/2013 08:59:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
26377	04/09/2013 08:59:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26377	04/09/2013 08:59:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26377	04/09/2013 08:59:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26378	04/09/2013 08:59:00	292-503580	0	0	H2S	0	RTU_6
26378	04/09/2013 08:59:00	292-503580	0	0	VOC	0	RTU_6
26378	04/09/2013 08:59:00	292-503580	0	0	LEL	0	RTU_6
26379	04/09/2013 08:59:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26379	04/09/2013 08:59:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26379	04/09/2013 08:59:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26380	04/09/2013 09:00:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26380	04/09/2013 09:00:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26380	04/09/2013 09:00:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26381	04/09/2013 09:00:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26381	04/09/2013 09:00:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26381	04/09/2013 09:00:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26382	04/09/2013 09:00:00	292-503580	0	0	H2S	0	RTU_6
26382	04/09/2013 09:00:00	292-503580	0	0	VOC	0	RTU_6
26382	04/09/2013 09:00:00	292-503580	0	0	LEL	0	RTU_6
26383	04/09/2013 09:00:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26383	04/09/2013 09:00:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26383	04/09/2013 09:00:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26384	04/09/2013 09:01:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
26384	04/09/2013 09:01:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
26384	04/09/2013 09:01:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
26385	04/09/2013 09:01:00	292-503580	34.96294	-92.42587	H2S	0	RTU_6
26385	04/09/2013 09:01:00	292-503580	34.96294	-92.42587	VOC	0	RTU_6
26385	04/09/2013 09:01:00	292-503580	34.96294	-92.42587	LEL	0	RTU_6
26386	04/09/2013 09:01:00	292-503580	0	0	H2S	0	RTU_6
26386	04/09/2013 09:01:00	292-503580	0	0	VOC	0	RTU_6
26386	04/09/2013 09:01:00	292-503580	0	0	LEL	0	RTU_6
26387	04/09/2013 09:01:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26387	04/09/2013 09:01:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26387	04/09/2013 09:01:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6

26388	04/09/2013 09:02:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
26388	04/09/2013 09:02:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
26388	04/09/2013 09:02:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
26389	04/09/2013 09:02:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
26389	04/09/2013 09:02:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
26389	04/09/2013 09:02:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
26390	04/09/2013 09:02:00	292-503580	0	0	H2S	0	RTU_6
26390	04/09/2013 09:02:00	292-503580	0	0	VOC	0	RTU_6
26390	04/09/2013 09:02:00	292-503580	0	0	LEL	0	RTU_6
26391	04/09/2013 09:02:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26391	04/09/2013 09:02:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26391	04/09/2013 09:02:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26392	04/09/2013 09:03:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26392	04/09/2013 09:03:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26392	04/09/2013 09:03:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26393	04/09/2013 09:03:00	292-503580	34.96297	-92.42592	H2S	0	RTU_6
26393	04/09/2013 09:03:00	292-503580	34.96297	-92.42592	VOC	0	RTU_6
26393	04/09/2013 09:03:00	292-503580	34.96297	-92.42592	LEL	0	RTU_6
26394	04/09/2013 09:03:00	292-503580	0	0	H2S	0	RTU_6
26394	04/09/2013 09:03:00	292-503580	0	0	VOC	0	RTU_6
26394	04/09/2013 09:03:00	292-503580	0	0	LEL	0	RTU_6
26395	04/09/2013 09:03:00	292-503580	34.96299	-92.4259	H2S	0	RTU_6
26395	04/09/2013 09:03:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
26395	04/09/2013 09:03:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
26396	04/09/2013 09:04:00	292-503580	34.96299	-92.42591	H2S	0	RTU_6
26396	04/09/2013 09:04:00	292-503580	34.96299	-92.42591	VOC	0	RTU_6
26396	04/09/2013 09:04:00	292-503580	34.96299	-92.42591	LEL	0	RTU_6
26397	04/09/2013 09:04:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26397	04/09/2013 09:04:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26397	04/09/2013 09:04:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26398	04/09/2013 09:04:00	292-503580	0	0	H2S	0	RTU_6
26398	04/09/2013 09:04:00	292-503580	0	0	VOC	0	RTU_6
26398	04/09/2013 09:04:00	292-503580	0	0	LEL	0	RTU_6
26399	04/09/2013 09:04:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6

26399	04/09/2013 09:04:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6
26399	04/09/2013 09:04:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6
26400	04/09/2013 09:05:00	292-503580	34.96299	-92.4259	H2S	0	RTU_6
26400	04/09/2013 09:05:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
26400	04/09/2013 09:05:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
26401	04/09/2013 09:05:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26401	04/09/2013 09:05:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26401	04/09/2013 09:05:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26402	04/09/2013 09:05:00	292-503580	0	0	H2S	0	RTU_6
26402	04/09/2013 09:05:00	292-503580	0	0	VOC	0	RTU_6
26402	04/09/2013 09:05:00	292-503580	0	0	LEL	0	RTU_6
26403	04/09/2013 09:05:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26403	04/09/2013 09:05:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26403	04/09/2013 09:05:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26404	04/09/2013 09:06:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26404	04/09/2013 09:06:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26404	04/09/2013 09:06:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26405	04/09/2013 09:06:00	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26405	04/09/2013 09:06:00	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26405	04/09/2013 09:06:00	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26406	04/09/2013 09:06:00	292-503580	0	0	H2S	0	RTU_6
26406	04/09/2013 09:06:00	292-503580	0	0	VOC	0	RTU_6
26406	04/09/2013 09:06:00	292-503580	0	0	LEL	0	RTU_6
26407	04/09/2013 09:06:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26407	04/09/2013 09:06:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26407	04/09/2013 09:06:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26408	04/09/2013 09:07:00	292-503580	34.96302	-92.42583	H2S	0	RTU_6
26408	04/09/2013 09:07:00	292-503580	34.96302	-92.42583	VOC	0	RTU_6
26408	04/09/2013 09:07:00	292-503580	34.96302	-92.42583	LEL	0	RTU_6
26409	04/09/2013 09:07:00	292-503580	34.96303	-92.42583	H2S	0	RTU_6
26409	04/09/2013 09:07:00	292-503580	34.96303	-92.42583	VOC	0	RTU_6
26409	04/09/2013 09:07:00	292-503580	34.96303	-92.42583	LEL	0	RTU_6
26410	04/09/2013 09:07:00	292-503580	0	0	H2S	0	RTU_6
26410	04/09/2013 09:07:00	292-503580	0	0	VOC	0	RTU_6

26410	04/09/2013 09:07:00	292-503580	0	0	LEL	0	RTU_6
26412	04/09/2013 09:08:00	292-503580	34.96303	-92.42583	H2S	0	RTU_6
26412	04/09/2013 09:08:00	292-503580	34.96303	-92.42583	VOC	0	RTU_6
26412	04/09/2013 09:08:00	292-503580	34.96303	-92.42583	LEL	0	RTU_6
26414	04/09/2013 09:08:00	292-503580	0	0	H2S	0	RTU_6
26414	04/09/2013 09:08:00	292-503580	0	0	VOC	0	RTU_6
68628	04/09/2013 02:51:16	292-500690	34.96523	-92.42345	LEL	0	RTU_5
68629	04/09/2013 02:51:31	292-500690	34.9652	-92.42331	H2S	0	RTU_5
68629	04/09/2013 02:51:31	292-500690	34.9652	-92.42331	VOC	0	RTU_5
68629	04/09/2013 02:51:31	292-500690	34.9652	-92.42331	LEL	0	RTU_5
68630	04/09/2013 02:51:47	292-500690	0	0	H2S	0	RTU_5
68630	04/09/2013 02:51:47	292-500690	0	0	VOC	0	RTU_5
26414	04/09/2013 09:08:00	292-503580	0	0	LEL	0	RTU_6
26415	04/09/2013 09:08:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
26415	04/09/2013 09:08:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
26415	04/09/2013 09:08:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
26416	04/09/2013 09:09:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
26416	04/09/2013 09:09:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
26416	04/09/2013 09:09:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
26417	04/09/2013 09:09:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
26417	04/09/2013 09:09:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
26417	04/09/2013 09:09:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
26418	04/09/2013 09:09:00	292-503580	0	0	H2S	0	RTU_6
26418	04/09/2013 09:09:00	292-503580	0	0	VOC	0	RTU_6
26418	04/09/2013 09:09:00	292-503580	0	0	LEL	0	RTU_6
26419	04/09/2013 09:09:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26419	04/09/2013 09:09:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26419	04/09/2013 09:09:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26420	04/09/2013 09:10:00	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26420	04/09/2013 09:10:00	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26420	04/09/2013 09:10:00	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26421	04/09/2013 09:10:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
26421	04/09/2013 09:10:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
26421	04/09/2013 09:10:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6

26422	04/09/2013 09:10:00	292-503580	0	0	H2S	0	RTU_6
26422	04/09/2013 09:10:00	292-503580	0	0	VOC	0	RTU_6
26422	04/09/2013 09:10:00	292-503580	0	0	LEL	0	RTU_6
26423	04/09/2013 09:10:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26423	04/09/2013 09:10:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26423	04/09/2013 09:10:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26424	04/09/2013 09:11:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6
26424	04/09/2013 09:11:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6
26424	04/09/2013 09:11:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6
26425	04/09/2013 09:11:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26425	04/09/2013 09:11:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26425	04/09/2013 09:11:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26426	04/09/2013 09:11:00	292-503580	0	0	H2S	0	RTU_6
26426	04/09/2013 09:11:00	292-503580	0	0	VOC	0	RTU_6
26426	04/09/2013 09:11:00	292-503580	0	0	LEL	0	RTU_6
26427	04/09/2013 09:11:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
26427	04/09/2013 09:11:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
26427	04/09/2013 09:11:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
26428	04/09/2013 09:12:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26428	04/09/2013 09:12:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26428	04/09/2013 09:12:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26429	04/09/2013 09:12:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26429	04/09/2013 09:12:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26429	04/09/2013 09:12:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26430	04/09/2013 09:12:00	292-503580	0	0	H2S	0	RTU_6
26430	04/09/2013 09:12:00	292-503580	0	0	VOC	0	RTU_6
26430	04/09/2013 09:12:00	292-503580	0	0	LEL	0	RTU_6
26431	04/09/2013 09:12:00	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26431	04/09/2013 09:12:00	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26431	04/09/2013 09:12:00	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26432	04/09/2013 09:13:00	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26432	04/09/2013 09:13:00	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26432	04/09/2013 09:13:00	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26433	04/09/2013 09:13:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6

26433	04/09/2013 09:13:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26433	04/09/2013 09:13:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26434	04/09/2013 09:13:00	292-503580	0	0	H2S	0	RTU_6
26434	04/09/2013 09:13:00	292-503580	0	0	VOC	0	RTU_6
26434	04/09/2013 09:13:00	292-503580	0	0	LEL	0	RTU_6
26435	04/09/2013 09:13:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
26435	04/09/2013 09:13:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
26435	04/09/2013 09:13:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
26436	04/09/2013 09:14:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
26436	04/09/2013 09:14:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
26436	04/09/2013 09:14:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
26437	04/09/2013 09:14:00	292-503580	34.96304	-92.42584	H2S	0	RTU_6
26437	04/09/2013 09:14:00	292-503580	34.96304	-92.42584	VOC	0	RTU_6
26437	04/09/2013 09:14:00	292-503580	34.96304	-92.42584	LEL	0	RTU_6
26438	04/09/2013 09:14:00	292-503580	0	0	H2S	0	RTU_6
26438	04/09/2013 09:14:00	292-503580	0	0	VOC	0	RTU_6
26438	04/09/2013 09:14:00	292-503580	0	0	LEL	0	RTU_6
26439	04/09/2013 09:14:00	292-503580	34.96291	-92.42578	H2S	0	RTU_6
26439	04/09/2013 09:14:00	292-503580	34.96291	-92.42578	VOC	0	RTU_6
26439	04/09/2013 09:14:00	292-503580	34.96291	-92.42578	LEL	0	RTU_6
26440	04/09/2013 09:15:00	292-503580	34.9629	-92.42576	H2S	0	RTU_6
26440	04/09/2013 09:15:00	292-503580	34.9629	-92.42576	VOC	0	RTU_6
26440	04/09/2013 09:15:00	292-503580	34.9629	-92.42576	LEL	0	RTU_6
26441	04/09/2013 09:15:00	292-503580	34.96292	-92.42577	H2S	0	RTU_6
26441	04/09/2013 09:15:00	292-503580	34.96292	-92.42577	VOC	0	RTU_6
26441	04/09/2013 09:15:00	292-503580	34.96292	-92.42577	LEL	0	RTU_6
26442	04/09/2013 09:15:00	292-503580	34.96294	-92.42577	H2S	0	RTU_6
26442	04/09/2013 09:15:00	292-503580	34.96294	-92.42577	VOC	0	RTU_6
26442	04/09/2013 09:15:00	292-503580	34.96294	-92.42577	LEL	0	RTU_6
26443	04/09/2013 09:15:00	292-503580	34.96312	-92.42578	H2S	0	RTU_6
26443	04/09/2013 09:15:00	292-503580	34.96312	-92.42578	VOC	0	RTU_6
26443	04/09/2013 09:15:00	292-503580	34.96312	-92.42578	LEL	0	RTU_6
26444	04/09/2013 09:16:00	292-503580	34.96313	-92.42578	H2S	0	RTU_6
26444	04/09/2013 09:16:00	292-503580	34.96313	-92.42578	VOC	0	RTU_6

26444	04/09/2013 09:16:00	292-503580	34.96313	-92.42578	LEL	0	RTU_6
26445	04/09/2013 09:16:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
26445	04/09/2013 09:16:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
26445	04/09/2013 09:16:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
26447	04/09/2013 09:16:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
26447	04/09/2013 09:16:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
26447	04/09/2013 09:16:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
26448	04/09/2013 09:17:00	292-503580	34.96301	-92.4258	H2S	0	RTU_6
68630	04/09/2013 02:51:47	292-500690	0	0	LEL	0	RTU_5
68631	04/09/2013 02:52:01	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68631	04/09/2013 02:52:01	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68631	04/09/2013 02:52:01	292-500690	34.96519	-92.42323	LEL	0	RTU_5
26448	04/09/2013 09:17:00	292-503580	34.96301	-92.4258	VOC	0	RTU_6
26448	04/09/2013 09:17:00	292-503580	34.96301	-92.4258	LEL	0	RTU_6
26449	04/09/2013 09:17:00	292-503580	34.96299	-92.42581	H2S	0	RTU_6
26449	04/09/2013 09:17:00	292-503580	34.96299	-92.42581	VOC	0	RTU_6
26449	04/09/2013 09:17:00	292-503580	34.96299	-92.42581	LEL	0	RTU_6
26450	04/09/2013 09:17:00	292-503580	34.963	-92.42582	H2S	0	RTU_6
26450	04/09/2013 09:17:00	292-503580	34.963	-92.42582	VOC	0	RTU_6
26450	04/09/2013 09:17:00	292-503580	34.963	-92.42582	LEL	0	RTU_6
26451	04/09/2013 09:17:00	292-503580	34.96303	-92.42582	H2S	0	RTU_6
26451	04/09/2013 09:17:00	292-503580	34.96303	-92.42582	VOC	0	RTU_6
26451	04/09/2013 09:17:00	292-503580	34.96303	-92.42582	LEL	0	RTU_6
26452	04/09/2013 09:18:00	292-503580	34.96297	-92.4258	H2S	0	RTU_6
26452	04/09/2013 09:18:00	292-503580	34.96297	-92.4258	VOC	0	RTU_6
26452	04/09/2013 09:18:00	292-503580	34.96297	-92.4258	LEL	0	RTU_6
26453	04/09/2013 09:18:00	292-503580	34.96294	-92.4258	H2S	0	RTU_6
26453	04/09/2013 09:18:00	292-503580	34.96294	-92.4258	VOC	0	RTU_6
26453	04/09/2013 09:18:00	292-503580	34.96294	-92.4258	LEL	0	RTU_6
26454	04/09/2013 09:18:00	292-503580	34.96297	-92.42584	H2S	0	RTU_6
26454	04/09/2013 09:18:00	292-503580	34.96297	-92.42584	VOC	0	RTU_6
26454	04/09/2013 09:18:00	292-503580	34.96297	-92.42584	LEL	0	RTU_6
26455	04/09/2013 09:18:00	292-503580	34.96299	-92.42585	H2S	0	RTU_6
26455	04/09/2013 09:18:00	292-503580	34.96299	-92.42585	VOC	0	RTU_6

26455	04/09/2013 09:18:00	292-503580	34.96299	-92.42585	LEL	0	RTU_6
26456	04/09/2013 09:19:00	292-503580	34.96298	-92.42584	H2S	0	RTU_6
26456	04/09/2013 09:19:00	292-503580	34.96298	-92.42584	VOC	0	RTU_6
26456	04/09/2013 09:19:00	292-503580	34.96298	-92.42584	LEL	0	RTU_6
26457	04/09/2013 09:19:00	292-503580	34.96297	-92.42584	H2S	0	RTU_6
26457	04/09/2013 09:19:00	292-503580	34.96297	-92.42584	VOC	0	RTU_6
26457	04/09/2013 09:19:00	292-503580	34.96297	-92.42584	LEL	0	RTU_6
26460	04/09/2013 09:20:00	292-503580	34.96298	-92.42584	H2S	0	RTU_6
26460	04/09/2013 09:20:00	292-503580	34.96298	-92.42584	VOC	0	RTU_6
26460	04/09/2013 09:20:00	292-503580	34.96298	-92.42584	LEL	0	RTU_6
26461	04/09/2013 09:20:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26461	04/09/2013 09:20:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26461	04/09/2013 09:20:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26462	04/09/2013 09:20:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26462	04/09/2013 09:20:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26462	04/09/2013 09:20:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
68632	04/09/2013 02:52:16	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68632	04/09/2013 02:52:16	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68632	04/09/2013 02:52:16	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68633	04/09/2013 02:52:31	292-500690	34.96518	-92.42318	H2S	0	RTU_5
68633	04/09/2013 02:52:31	292-500690	34.96518	-92.42318	VOC	0	RTU_5
68633	04/09/2013 02:52:31	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68634	04/09/2013 02:52:47	292-500690	0	0	H2S	0	RTU_5
26463	04/09/2013 09:20:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26463	04/09/2013 09:20:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26463	04/09/2013 09:20:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26464	04/09/2013 09:21:00	292-503580	34.96303	-92.42588	H2S	0	RTU_6
26464	04/09/2013 09:21:00	292-503580	34.96303	-92.42588	VOC	0	RTU_6
26464	04/09/2013 09:21:00	292-503580	34.96303	-92.42588	LEL	0	RTU_6
26465	04/09/2013 09:21:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26465	04/09/2013 09:21:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26465	04/09/2013 09:21:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26466	04/09/2013 09:21:00	292-503580	34.96315	-92.42584	H2S	0	RTU_6
26466	04/09/2013 09:21:00	292-503580	34.96315	-92.42584	VOC	0	RTU_6

26466	04/09/2013 09:21:00	292-503580	34.96315	-92.42584	LEL	0	RTU_6
26467	04/09/2013 09:21:00	292-503580	34.96318	-92.42583	H2S	0	RTU_6
26467	04/09/2013 09:21:00	292-503580	34.96318	-92.42583	VOC	0	RTU_6
26467	04/09/2013 09:21:00	292-503580	34.96318	-92.42583	LEL	0	RTU_6
26468	04/09/2013 09:22:00	292-503580	34.96317	-92.42583	H2S	0	RTU_6
26468	04/09/2013 09:22:00	292-503580	34.96317	-92.42583	VOC	0	RTU_6
26468	04/09/2013 09:22:00	292-503580	34.96317	-92.42583	LEL	0	RTU_6
26469	04/09/2013 09:22:00	292-503580	34.9632	-92.42581	H2S	0	RTU_6
26469	04/09/2013 09:22:00	292-503580	34.9632	-92.42581	VOC	0	RTU_6
26469	04/09/2013 09:22:00	292-503580	34.9632	-92.42581	LEL	0	RTU_6
26470	04/09/2013 09:22:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
26470	04/09/2013 09:22:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
26470	04/09/2013 09:22:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
26471	04/09/2013 09:22:00	292-503580	34.96308	-92.4258	H2S	0	RTU_6
26471	04/09/2013 09:22:00	292-503580	34.96308	-92.4258	VOC	0	RTU_6
26471	04/09/2013 09:22:00	292-503580	34.96308	-92.4258	LEL	0	RTU_6
26472	04/09/2013 09:23:00	292-503580	34.96307	-92.4258	H2S	0	RTU_6
26472	04/09/2013 09:23:00	292-503580	34.96307	-92.4258	VOC	0	RTU_6
26472	04/09/2013 09:23:00	292-503580	34.96307	-92.4258	LEL	0	RTU_6
26473	04/09/2013 09:23:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
26473	04/09/2013 09:23:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
26473	04/09/2013 09:23:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
26474	04/09/2013 09:23:00	292-503580	34.96301	-92.42581	H2S	0	RTU_6
26474	04/09/2013 09:23:00	292-503580	34.96301	-92.42581	VOC	0	RTU_6
26474	04/09/2013 09:23:00	292-503580	34.96301	-92.42581	LEL	0	RTU_6
26475	04/09/2013 09:23:00	292-503580	34.96299	-92.42586	H2S	0	RTU_6
26475	04/09/2013 09:23:00	292-503580	34.96299	-92.42586	VOC	0	RTU_6
26475	04/09/2013 09:23:00	292-503580	34.96299	-92.42586	LEL	0	RTU_6
26476	04/09/2013 09:24:00	292-503580	34.96321	-92.42584	H2S	0	RTU_6
26476	04/09/2013 09:24:00	292-503580	34.96321	-92.42584	VOC	0	RTU_6
26476	04/09/2013 09:24:00	292-503580	34.96321	-92.42584	LEL	0	RTU_6
26477	04/09/2013 09:24:00	292-503580	34.96321	-92.42585	H2S	0	RTU_6
26477	04/09/2013 09:24:00	292-503580	34.96321	-92.42585	VOC	0	RTU_6
26477	04/09/2013 09:24:00	292-503580	34.96321	-92.42585	LEL	0	RTU_6

68634	04/09/2013 02:52:47	292-500690	0	0	VOC	0	RTU_5
68634	04/09/2013 02:52:47	292-500690	0	0	LEL	0	RTU_5
26479	04/09/2013 09:24:00	292-503580	34.96321	-92.42586	H2S	0	RTU_6
26479	04/09/2013 09:24:00	292-503580	34.96321	-92.42586	VOC	0	RTU_6
26479	04/09/2013 09:24:00	292-503580	34.96321	-92.42586	LEL	0	RTU_6
26480	04/09/2013 09:25:00	292-503580	34.96324	-92.42585	H2S	0	RTU_6
26480	04/09/2013 09:25:00	292-503580	34.96324	-92.42585	VOC	0	RTU_6
26480	04/09/2013 09:25:00	292-503580	34.96324	-92.42585	LEL	0	RTU_6
26481	04/09/2013 09:25:00	292-503580	34.96328	-92.42591	H2S	0	RTU_6
26481	04/09/2013 09:25:00	292-503580	34.96328	-92.42591	VOC	0	RTU_6
26481	04/09/2013 09:25:00	292-503580	34.96328	-92.42591	LEL	0	RTU_6
26482	04/09/2013 09:25:00	292-503580	34.96328	-92.42592	H2S	0	RTU_6
68635	04/09/2013 02:53:01	292-500690	34.96519	-92.42317	H2S	0	RTU_5
68635	04/09/2013 02:53:01	292-500690	34.96519	-92.42317	VOC	0	RTU_5
26482	04/09/2013 09:25:00	292-503580	34.96328	-92.42592	VOC	0	RTU_6
26482	04/09/2013 09:25:00	292-503580	34.96328	-92.42592	LEL	0	RTU_6
26483	04/09/2013 09:25:00	292-503580	34.96325	-92.42593	H2S	0	RTU_6
26483	04/09/2013 09:25:00	292-503580	34.96325	-92.42593	VOC	0	RTU_6
26483	04/09/2013 09:25:00	292-503580	34.96325	-92.42593	LEL	0	RTU_6
26484	04/09/2013 09:26:00	292-503580	34.96323	-92.42592	H2S	0	RTU_6
26484	04/09/2013 09:26:00	292-503580	34.96323	-92.42592	VOC	0	RTU_6
26484	04/09/2013 09:26:00	292-503580	34.96323	-92.42592	LEL	0	RTU_6
26487	04/09/2013 09:26:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26487	04/09/2013 09:26:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26487	04/09/2013 09:26:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26488	04/09/2013 09:27:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26488	04/09/2013 09:27:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26488	04/09/2013 09:27:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
68635	04/09/2013 02:53:01	292-500690	34.96519	-92.42317	LEL	0	RTU_5
68636	04/09/2013 02:53:17	292-500690	34.96522	-92.42323	H2S	0	RTU_5
68636	04/09/2013 02:53:17	292-500690	34.96522	-92.42323	VOC	0	RTU_5
68636	04/09/2013 02:53:17	292-500690	34.96522	-92.42323	LEL	0	RTU_5
68637	04/09/2013 02:53:31	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68637	04/09/2013 02:53:31	292-500690	34.96521	-92.42321	VOC	0	RTU_5

68637	04/09/2013 02:53:31	292-500690	34.96521	-92.42321	LEL	0	RTU_5
26490	04/09/2013 09:27:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26490	04/09/2013 09:27:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26490	04/09/2013 09:27:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26491	04/09/2013 09:27:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26491	04/09/2013 09:27:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26491	04/09/2013 09:27:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26492	04/09/2013 09:28:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26492	04/09/2013 09:28:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26492	04/09/2013 09:28:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
68638	04/09/2013 02:53:46	292-500690	0	0	H2S	0	RTU_5
68638	04/09/2013 02:53:46	292-500690	0	0	VOC	0	RTU_5
68638	04/09/2013 02:53:46	292-500690	0	0	LEL	0	RTU_5
68639	04/09/2013 02:54:01	292-500690	34.9652	-92.42322	H2S	0	RTU_5
26494	04/09/2013 09:28:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26494	04/09/2013 09:28:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26494	04/09/2013 09:28:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26495	04/09/2013 09:28:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26495	04/09/2013 09:28:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26495	04/09/2013 09:28:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26496	04/09/2013 09:29:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26496	04/09/2013 09:29:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26496	04/09/2013 09:29:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26497	04/09/2013 09:29:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26497	04/09/2013 09:29:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26497	04/09/2013 09:29:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26498	04/09/2013 09:29:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26498	04/09/2013 09:29:00	292-503580	34.96303	-92.42587	VOC	0.2	RTU_6
68639	04/09/2013 02:54:01	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68639	04/09/2013 02:54:01	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68640	04/09/2013 02:54:16	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68640	04/09/2013 02:54:16	292-500690	34.9652	-92.42323	VOC	0	RTU_5
26498	04/09/2013 09:29:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26499	04/09/2013 09:29:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6

26499	04/09/2013 09:29:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26499	04/09/2013 09:29:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
26500	04/09/2013 09:30:00	292-503580	34.963	-92.42587	H2S	0	RTU_6
26500	04/09/2013 09:30:00	292-503580	34.963	-92.42587	VOC	0	RTU_6
26500	04/09/2013 09:30:00	292-503580	34.963	-92.42587	LEL	0	RTU_6
26501	04/09/2013 09:30:00	292-503580	34.96297	-92.42587	H2S	0	RTU_6
26501	04/09/2013 09:30:00	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26501	04/09/2013 09:30:00	292-503580	34.96297	-92.42587	LEL	0	RTU_6
26502	04/09/2013 09:30:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26502	04/09/2013 09:30:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26502	04/09/2013 09:30:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26504	04/09/2013 09:31:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
68640	04/09/2013 02:54:16	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68641	04/09/2013 02:54:31	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68641	04/09/2013 02:54:31	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68641	04/09/2013 02:54:31	292-500690	34.96521	-92.42319	LEL	0	RTU_5
26504	04/09/2013 09:31:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26504	04/09/2013 09:31:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26505	04/09/2013 09:31:00	292-503580	34.963	-92.42587	H2S	0	RTU_6
26505	04/09/2013 09:31:00	292-503580	34.963	-92.42587	VOC	0	RTU_6
26505	04/09/2013 09:31:00	292-503580	34.963	-92.42587	LEL	0	RTU_6
26506	04/09/2013 09:31:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26506	04/09/2013 09:31:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26506	04/09/2013 09:31:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26507	04/09/2013 09:31:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26507	04/09/2013 09:31:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26507	04/09/2013 09:31:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26508	04/09/2013 09:32:00	292-503580	34.96306	-92.42584	H2S	0	RTU_6
26508	04/09/2013 09:32:00	292-503580	34.96306	-92.42584	VOC	0	RTU_6
26508	04/09/2013 09:32:00	292-503580	34.96306	-92.42584	LEL	0	RTU_6
26509	04/09/2013 09:32:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
26509	04/09/2013 09:32:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
26509	04/09/2013 09:32:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
26510	04/09/2013 09:32:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6

26510	04/09/2013 09:32:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26510	04/09/2013 09:32:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26511	04/09/2013 09:32:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26511	04/09/2013 09:32:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26511	04/09/2013 09:32:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26512	04/09/2013 09:33:00	292-503580	34.96299	-92.4259	H2S	0	RTU_6
26512	04/09/2013 09:33:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
26512	04/09/2013 09:33:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
26513	04/09/2013 09:33:00	292-503580	34.96297	-92.4259	H2S	0	RTU_6
26513	04/09/2013 09:33:00	292-503580	34.96297	-92.4259	VOC	0	RTU_6
26513	04/09/2013 09:33:00	292-503580	34.96297	-92.4259	LEL	0	RTU_6
26514	04/09/2013 09:33:00	292-503580	34.96298	-92.42589	H2S	0	RTU_6
26514	04/09/2013 09:33:00	292-503580	34.96298	-92.42589	VOC	0	RTU_6
26514	04/09/2013 09:33:00	292-503580	34.96298	-92.42589	LEL	0	RTU_6
26515	04/09/2013 09:33:00	292-503580	34.96299	-92.42589	H2S	0	RTU_6
26515	04/09/2013 09:33:00	292-503580	34.96299	-92.42589	VOC	0	RTU_6
26515	04/09/2013 09:33:00	292-503580	34.96299	-92.42589	LEL	0	RTU_6
26516	04/09/2013 09:34:00	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26516	04/09/2013 09:34:00	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26516	04/09/2013 09:34:00	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26519	04/09/2013 09:34:00	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26519	04/09/2013 09:34:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
68642	04/09/2013 02:54:46	292-500690	0	0	H2S	0	RTU_5
68642	04/09/2013 02:54:46	292-500690	0	0	VOC	0	RTU_5
68642	04/09/2013 02:54:46	292-500690	0	0	LEL	0	RTU_5
68643	04/09/2013 02:55:02	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68643	04/09/2013 02:55:02	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68643	04/09/2013 02:55:02	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68644	04/09/2013 02:55:17	292-500690	34.9652	-92.42323	H2S	0	RTU_5
26519	04/09/2013 09:34:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26520	04/09/2013 09:35:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
26520	04/09/2013 09:35:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
26520	04/09/2013 09:35:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
26521	04/09/2013 09:35:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6

26521	04/09/2013 09:35:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26521	04/09/2013 09:35:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26523	04/09/2013 09:35:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26523	04/09/2013 09:35:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26523	04/09/2013 09:35:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
68644	04/09/2013 02:55:17	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68644	04/09/2013 02:55:17	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68645	04/09/2013 02:55:32	292-500690	34.96523	-92.42326	H2S	0	RTU_5
26524	04/09/2013 09:36:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26524	04/09/2013 09:36:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26524	04/09/2013 09:36:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26525	04/09/2013 09:36:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26525	04/09/2013 09:36:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26525	04/09/2013 09:36:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26528	04/09/2013 09:37:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
26528	04/09/2013 09:37:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
26528	04/09/2013 09:37:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
26529	04/09/2013 09:37:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26529	04/09/2013 09:37:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
68645	04/09/2013 02:55:32	292-500690	34.96523	-92.42326	VOC	0	RTU_5
68645	04/09/2013 02:55:32	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68646	04/09/2013 02:55:47	292-500690	0	0	H2S	0	RTU_5
68646	04/09/2013 02:55:47	292-500690	0	0	VOC	0	RTU_5
68646	04/09/2013 02:55:47	292-500690	0	0	LEL	0	RTU_5
68647	04/09/2013 02:56:02	292-500690	34.96523	-92.42326	H2S	0	RTU_5
68647	04/09/2013 02:56:02	292-500690	34.96523	-92.42326	VOC	0	RTU_5
26529	04/09/2013 09:37:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26531	04/09/2013 09:37:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26531	04/09/2013 09:37:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26531	04/09/2013 09:37:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26532	04/09/2013 09:38:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26532	04/09/2013 09:38:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26532	04/09/2013 09:38:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26533	04/09/2013 09:38:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6

26533	04/09/2013 09:38:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26533	04/09/2013 09:38:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26534	04/09/2013 09:38:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26534	04/09/2013 09:38:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26534	04/09/2013 09:38:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
68647	04/09/2013 02:56:02	292-500690	34.96523	-92.42326	LEL	0	RTU_5
68648	04/09/2013 02:56:17	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68648	04/09/2013 02:56:17	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68648	04/09/2013 02:56:17	292-500690	34.96521	-92.42323	LEL	0	RTU_5
26536	04/09/2013 09:39:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26536	04/09/2013 09:39:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26536	04/09/2013 09:39:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26537	04/09/2013 09:39:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26537	04/09/2013 09:39:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26537	04/09/2013 09:39:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26538	04/09/2013 09:39:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26538	04/09/2013 09:39:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26538	04/09/2013 09:39:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
68649	04/09/2013 02:56:32	292-500690	34.9652	-92.42322	H2S	0	RTU_5
68649	04/09/2013 02:56:32	292-500690	34.9652	-92.42322	VOC	0	RTU_5
68649	04/09/2013 02:56:32	292-500690	34.9652	-92.42322	LEL	0	RTU_5
68650	04/09/2013 02:56:47	292-500690	0	0	H2S	0	RTU_5
68650	04/09/2013 02:56:47	292-500690	0	0	VOC	0	RTU_5
26540	04/09/2013 09:40:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26540	04/09/2013 09:40:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26540	04/09/2013 09:40:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26543	04/09/2013 09:40:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26543	04/09/2013 09:40:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26543	04/09/2013 09:40:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26544	04/09/2013 09:41:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
26544	04/09/2013 09:41:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26544	04/09/2013 09:41:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26545	04/09/2013 09:41:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26545	04/09/2013 09:41:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6

26545	04/09/2013 09:41:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
68650	04/09/2013 02:56:47	292-500690	0	0	LEL	0	RTU_5
68651	04/09/2013 02:57:02	292-500690	34.96521	-92.42322	H2S	0	RTU_5
68651	04/09/2013 02:57:02	292-500690	34.96521	-92.42322	VOC	0	RTU_5
68651	04/09/2013 02:57:02	292-500690	34.96521	-92.42322	LEL	0	RTU_5
68652	04/09/2013 02:57:17	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68652	04/09/2013 02:57:17	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68652	04/09/2013 02:57:17	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68653	04/09/2013 02:57:32	292-500690	34.96524	-92.42326	H2S	0	RTU_5
26547	04/09/2013 09:41:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26547	04/09/2013 09:41:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26547	04/09/2013 09:41:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26548	04/09/2013 09:42:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26548	04/09/2013 09:42:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26548	04/09/2013 09:42:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
68653	04/09/2013 02:57:32	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68653	04/09/2013 02:57:32	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68654	04/09/2013 02:57:47	292-500690	0	0	H2S	0	RTU_5
68654	04/09/2013 02:57:47	292-500690	0	0	VOC	0	RTU_5
68654	04/09/2013 02:57:47	292-500690	0	0	LEL	0	RTU_5
68655	04/09/2013 02:58:02	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68655	04/09/2013 02:58:02	292-500690	34.96524	-92.42325	VOC	0	RTU_5
26550	04/09/2013 09:42:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26550	04/09/2013 09:42:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26550	04/09/2013 09:42:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26552	04/09/2013 09:43:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26552	04/09/2013 09:43:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26552	04/09/2013 09:43:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26553	04/09/2013 09:43:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26553	04/09/2013 09:43:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26553	04/09/2013 09:43:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26554	04/09/2013 09:43:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
26554	04/09/2013 09:43:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
26554	04/09/2013 09:43:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6

68655	04/09/2013 02:58:02	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68656	04/09/2013 02:58:17	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
68656	04/09/2013 02:58:17	292-500690	34.96525	-92.42322	VOC	0	RTU_5
68656	04/09/2013 02:58:17	292-500690	34.96525	-92.42322	LEL	0	RTU_5
26555	04/09/2013 09:43:00	292-503580	34.96319	-92.42596	H2S	0	RTU_6
26555	04/09/2013 09:43:00	292-503580	34.96319	-92.42596	VOC	0	RTU_6
26555	04/09/2013 09:43:00	292-503580	34.96319	-92.42596	LEL	0	RTU_6
26556	04/09/2013 09:44:00	292-503580	34.96318	-92.42597	H2S	0	RTU_6
26556	04/09/2013 09:44:00	292-503580	34.96318	-92.42597	VOC	0	RTU_6
26556	04/09/2013 09:44:00	292-503580	34.96318	-92.42597	LEL	0	RTU_6
26558	04/09/2013 09:44:00	292-503580	34.96322	-92.42593	H2S	0	RTU_6
26558	04/09/2013 09:44:00	292-503580	34.96322	-92.42593	VOC	0	RTU_6
26558	04/09/2013 09:44:00	292-503580	34.96322	-92.42593	LEL	0	RTU_6
26559	04/09/2013 09:44:00	292-503580	34.96328	-92.42593	H2S	0	RTU_6
26559	04/09/2013 09:44:00	292-503580	34.96328	-92.42593	VOC	0	RTU_6
26559	04/09/2013 09:44:00	292-503580	34.96328	-92.42593	LEL	0	RTU_6
26560	04/09/2013 09:45:00	292-503580	34.96328	-92.42593	H2S	0	RTU_6
26560	04/09/2013 09:45:00	292-503580	34.96328	-92.42593	VOC	0	RTU_6
26560	04/09/2013 09:45:00	292-503580	34.96328	-92.42593	LEL	0	RTU_6
68657	04/09/2013 02:58:32	292-500690	34.96523	-92.42318	H2S	0	RTU_5
68657	04/09/2013 02:58:32	292-500690	34.96523	-92.42318	VOC	0	RTU_5
68657	04/09/2013 02:58:32	292-500690	34.96523	-92.42318	LEL	0	RTU_5
68658	04/09/2013 02:58:47	292-500690	0	0	H2S	0	RTU_5
26561	04/09/2013 09:45:00	292-503580	34.96325	-92.4259	H2S	0	RTU_6
26561	04/09/2013 09:45:00	292-503580	34.96325	-92.4259	VOC	0	RTU_6
26561	04/09/2013 09:45:00	292-503580	34.96325	-92.4259	LEL	0	RTU_6
26562	04/09/2013 09:45:00	292-503580	34.9626	-92.4257	H2S	0	RTU_6
26562	04/09/2013 09:45:00	292-503580	34.9626	-92.4257	VOC	0	RTU_6
26562	04/09/2013 09:45:00	292-503580	34.9626	-92.4257	LEL	0	RTU_6
26563	04/09/2013 09:45:00	292-503580	34.96291	-92.4258	H2S	0	RTU_6
26563	04/09/2013 09:45:00	292-503580	34.96291	-92.4258	VOC	0	RTU_6
26563	04/09/2013 09:45:00	292-503580	34.96291	-92.4258	LEL	0	RTU_6
26564	04/09/2013 09:46:00	292-503580	34.96292	-92.4258	H2S	0	RTU_6
26564	04/09/2013 09:46:00	292-503580	34.96292	-92.4258	VOC	0	RTU_6

26564	04/09/2013 09:46:00	292-503580	34.96292	-92.4258	LEL	0	RTU_6
26565	04/09/2013 09:46:00	292-503580	34.96295	-92.42582	H2S	0	RTU_6
26565	04/09/2013 09:46:00	292-503580	34.96295	-92.42582	VOC	0	RTU_6
26565	04/09/2013 09:46:00	292-503580	34.96295	-92.42582	LEL	0	RTU_6
26567	04/09/2013 09:46:00	292-503580	34.96296	-92.42582	H2S	0	RTU_6
26567	04/09/2013 09:46:00	292-503580	34.96296	-92.42582	VOC	0	RTU_6
26567	04/09/2013 09:46:00	292-503580	34.96296	-92.42582	LEL	0	RTU_6
26568	04/09/2013 09:47:00	292-503580	34.96296	-92.42582	H2S	0	RTU_6
26568	04/09/2013 09:47:00	292-503580	34.96296	-92.42582	VOC	0	RTU_6
26568	04/09/2013 09:47:00	292-503580	34.96296	-92.42582	LEL	0	RTU_6
26569	04/09/2013 09:47:00	292-503580	34.96297	-92.42586	H2S	0	RTU_6
26569	04/09/2013 09:47:00	292-503580	34.96297	-92.42586	VOC	0	RTU_6
26569	04/09/2013 09:47:00	292-503580	34.96297	-92.42586	LEL	0	RTU_6
68658	04/09/2013 02:58:47	292-500690	0	0	VOC	0	RTU_5
68658	04/09/2013 02:58:47	292-500690	0	0	LEL	0	RTU_5
68659	04/09/2013 02:59:02	292-500690	34.96518	-92.42318	H2S	0	RTU_5
68659	04/09/2013 02:59:02	292-500690	34.96518	-92.42318	VOC	0	RTU_5
26570	04/09/2013 09:47:00	292-503580	34.96297	-92.42587	H2S	0	RTU_6
26570	04/09/2013 09:47:00	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26570	04/09/2013 09:47:00	292-503580	34.96297	-92.42587	LEL	0	RTU_6
26571	04/09/2013 09:47:00	292-503580	34.96299	-92.42589	H2S	0	RTU_6
26571	04/09/2013 09:47:00	292-503580	34.96299	-92.42589	VOC	0	RTU_6
26571	04/09/2013 09:47:00	292-503580	34.96299	-92.42589	LEL	0	RTU_6
26572	04/09/2013 09:48:00	292-503580	34.96299	-92.42589	H2S	0	RTU_6
26572	04/09/2013 09:48:00	292-503580	34.96299	-92.42589	VOC	0	RTU_6
26572	04/09/2013 09:48:00	292-503580	34.96299	-92.42589	LEL	0	RTU_6
26573	04/09/2013 09:48:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26573	04/09/2013 09:48:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26573	04/09/2013 09:48:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26574	04/09/2013 09:48:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26574	04/09/2013 09:48:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26574	04/09/2013 09:48:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26576	04/09/2013 09:49:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26576	04/09/2013 09:49:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6

68659	04/09/2013 02:59:02	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68660	04/09/2013 02:59:17	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68660	04/09/2013 02:59:17	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68660	04/09/2013 02:59:17	292-500690	34.96516	-92.42323	LEL	0	RTU_5
26576	04/09/2013 09:49:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26577	04/09/2013 09:49:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26577	04/09/2013 09:49:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26577	04/09/2013 09:49:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26578	04/09/2013 09:49:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26578	04/09/2013 09:49:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26578	04/09/2013 09:49:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26580	04/09/2013 09:50:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
68661	04/09/2013 02:59:32	292-500690	34.96513	-92.42322	H2S	0	RTU_5
68661	04/09/2013 02:59:32	292-500690	34.96513	-92.42322	VOC	0	RTU_5
68661	04/09/2013 02:59:32	292-500690	34.96513	-92.42322	LEL	0	RTU_5
26580	04/09/2013 09:50:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26580	04/09/2013 09:50:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26581	04/09/2013 09:50:00	292-503580	34.96301	-92.42588	H2S	0	RTU_6
26581	04/09/2013 09:50:00	292-503580	34.96301	-92.42588	VOC	0	RTU_6
26581	04/09/2013 09:50:00	292-503580	34.96301	-92.42588	LEL	0	RTU_6
26582	04/09/2013 09:50:00	292-503580	34.963	-92.42588	H2S	0	RTU_6
26582	04/09/2013 09:50:00	292-503580	34.963	-92.42588	VOC	0	RTU_6
26582	04/09/2013 09:50:00	292-503580	34.963	-92.42588	LEL	0	RTU_6
26583	04/09/2013 09:50:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
26583	04/09/2013 09:50:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
26583	04/09/2013 09:50:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
26584	04/09/2013 09:51:00	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26584	04/09/2013 09:51:00	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26584	04/09/2013 09:51:00	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26585	04/09/2013 09:51:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26585	04/09/2013 09:51:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26585	04/09/2013 09:51:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
68662	04/09/2013 02:59:47	292-500690	0	0	H2S	0	RTU_5
68662	04/09/2013 02:59:47	292-500690	0	0	VOC	0	RTU_5

68662	04/09/2013 02:59:47	292-500690	0	0	LEL	0	RTU_5
68663	04/09/2013 03:00:02	292-500690	34.96516	-92.42323	H2S	0	RTU_5
26588	04/09/2013 09:52:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26588	04/09/2013 09:52:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26588	04/09/2013 09:52:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26590	04/09/2013 09:52:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26590	04/09/2013 09:52:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26590	04/09/2013 09:52:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
68663	04/09/2013 03:00:02	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68663	04/09/2013 03:00:02	292-500690	34.96516	-92.42323	LEL	0	RTU_5
68664	04/09/2013 03:00:17	292-500690	34.96513	-92.42325	H2S	0	RTU_5
68664	04/09/2013 03:00:17	292-500690	34.96513	-92.42325	VOC	0	RTU_5
68664	04/09/2013 03:00:17	292-500690	34.96513	-92.42325	LEL	0	RTU_5
68665	04/09/2013 03:00:32	292-500690	34.96507	-92.42323	H2S	0	RTU_5
68665	04/09/2013 03:00:32	292-500690	34.96507	-92.42323	VOC	0	RTU_5
68665	04/09/2013 03:00:32	292-500690	34.96507	-92.42323	LEL	0	RTU_5
68666	04/09/2013 03:00:47	292-500690	0	0	H2S	0	RTU_5
26592	04/09/2013 09:53:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26592	04/09/2013 09:53:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26592	04/09/2013 09:53:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26593	04/09/2013 09:53:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26593	04/09/2013 09:53:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26593	04/09/2013 09:53:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26595	04/09/2013 09:53:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26595	04/09/2013 09:53:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26595	04/09/2013 09:53:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26596	04/09/2013 09:54:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6
26596	04/09/2013 09:54:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26596	04/09/2013 09:54:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
68666	04/09/2013 03:00:47	292-500690	0	0	VOC	0	RTU_5
68666	04/09/2013 03:00:47	292-500690	0	0	LEL	0	RTU_5
68667	04/09/2013 03:01:02	292-500690	34.9651	-92.42323	H2S	0	RTU_5
68667	04/09/2013 03:01:02	292-500690	34.9651	-92.42323	VOC	0	RTU_5
26597	04/09/2013 09:54:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6

26597	04/09/2013 09:54:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26597	04/09/2013 09:54:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26598	04/09/2013 09:54:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26598	04/09/2013 09:54:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26598	04/09/2013 09:54:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26600	04/09/2013 09:55:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26600	04/09/2013 09:55:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26600	04/09/2013 09:55:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26601	04/09/2013 09:55:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26601	04/09/2013 09:55:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26601	04/09/2013 09:55:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26602	04/09/2013 09:55:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26602	04/09/2013 09:55:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26602	04/09/2013 09:55:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
68667	04/09/2013 03:01:02	292-500690	34.9651	-92.42323	LEL	0	RTU_5
68668	04/09/2013 03:01:17	292-500690	34.96511	-92.42319	H2S	0	RTU_5
68668	04/09/2013 03:01:17	292-500690	34.96511	-92.42319	VOC	0	RTU_5
68668	04/09/2013 03:01:17	292-500690	34.96511	-92.42319	LEL	0	RTU_5
68669	04/09/2013 03:01:32	292-500690	34.96511	-92.42323	H2S	0	RTU_5
68669	04/09/2013 03:01:32	292-500690	34.96511	-92.42323	VOC	0	RTU_5
26604	04/09/2013 09:56:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
26604	04/09/2013 09:56:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
26604	04/09/2013 09:56:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
26606	04/09/2013 09:56:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26606	04/09/2013 09:56:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26606	04/09/2013 09:56:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26608	04/09/2013 09:57:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
68669	04/09/2013 03:01:32	292-500690	34.96511	-92.42323	LEL	0	RTU_5
68670	04/09/2013 03:01:47	292-500690	0	0	H2S	0	RTU_5
68670	04/09/2013 03:01:47	292-500690	0	0	VOC	0	RTU_5
68670	04/09/2013 03:01:47	292-500690	0	0	LEL	0	RTU_5
68671	04/09/2013 03:02:02	292-500690	34.96502	-92.42321	H2S	0	RTU_5
68671	04/09/2013 03:02:02	292-500690	34.96502	-92.42321	VOC	0	RTU_5
68671	04/09/2013 03:02:02	292-500690	34.96502	-92.42321	LEL	0	RTU_5

68672	04/09/2013 03:02:17	292-500690	34.9651	-92.42319	H2S	0	RTU_5
26608	04/09/2013 09:57:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26608	04/09/2013 09:57:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26610	04/09/2013 09:57:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26610	04/09/2013 09:57:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26610	04/09/2013 09:57:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26612	04/09/2013 09:58:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26612	04/09/2013 09:58:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
68672	04/09/2013 03:02:17	292-500690	34.9651	-92.42319	VOC	0	RTU_5
68672	04/09/2013 03:02:17	292-500690	34.9651	-92.42319	LEL	0	RTU_5
68673	04/09/2013 03:02:32	292-500690	34.965	-92.42321	H2S	0	RTU_5
68673	04/09/2013 03:02:32	292-500690	34.965	-92.42321	VOC	0	RTU_5
68673	04/09/2013 03:02:32	292-500690	34.965	-92.42321	LEL	0	RTU_5
68674	04/09/2013 03:02:47	292-500690	0	0	H2S	0	RTU_5
26612	04/09/2013 09:58:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26614	04/09/2013 09:58:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26614	04/09/2013 09:58:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26614	04/09/2013 09:58:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26615	04/09/2013 09:58:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26615	04/09/2013 09:58:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26615	04/09/2013 09:58:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26616	04/09/2013 09:59:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26616	04/09/2013 09:59:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26616	04/09/2013 09:59:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26617	04/09/2013 09:59:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26617	04/09/2013 09:59:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26617	04/09/2013 09:59:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26618	04/09/2013 09:59:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26618	04/09/2013 09:59:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26618	04/09/2013 09:59:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26619	04/09/2013 09:59:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26619	04/09/2013 09:59:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
68674	04/09/2013 03:02:47	292-500690	0	0	VOC	0	RTU_5
68674	04/09/2013 03:02:47	292-500690	0	0	LEL	0	RTU_5

68675	04/09/2013 03:03:02	292-500690	34.9651	-92.42319	H2S	0	RTU_5
68675	04/09/2013 03:03:02	292-500690	34.9651	-92.42319	VOC	0	RTU_5
26619	04/09/2013 09:59:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26620	04/09/2013 10:00:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26620	04/09/2013 10:00:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26620	04/09/2013 10:00:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26621	04/09/2013 10:00:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26621	04/09/2013 10:00:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26621	04/09/2013 10:00:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26623	04/09/2013 10:00:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
26623	04/09/2013 10:00:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26623	04/09/2013 10:00:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26624	04/09/2013 10:01:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
68675	04/09/2013 03:03:02	292-500690	34.9651	-92.42319	LEL	0	RTU_5
68676	04/09/2013 03:03:17	292-500690	34.96513	-92.42322	H2S	0	RTU_5
68676	04/09/2013 03:03:17	292-500690	34.96513	-92.42322	VOC	0	RTU_5
68676	04/09/2013 03:03:17	292-500690	34.96513	-92.42322	LEL	0	RTU_5
26624	04/09/2013 10:01:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26624	04/09/2013 10:01:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26625	04/09/2013 10:01:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26625	04/09/2013 10:01:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26625	04/09/2013 10:01:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26626	04/09/2013 10:01:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26626	04/09/2013 10:01:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26626	04/09/2013 10:01:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26628	04/09/2013 10:02:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
26628	04/09/2013 10:02:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
26628	04/09/2013 10:02:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
68677	04/09/2013 03:03:32	292-500690	34.96517	-92.42323	H2S	0	RTU_5
68677	04/09/2013 03:03:32	292-500690	34.96517	-92.42323	VOC	0	RTU_5
68677	04/09/2013 03:03:32	292-500690	34.96517	-92.42323	LEL	0	RTU_5
68678	04/09/2013 03:03:47	292-500690	0	0	H2S	0	RTU_5
26629	04/09/2013 10:02:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
26629	04/09/2013 10:02:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6

26629	04/09/2013 10:02:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
26630	04/09/2013 10:02:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26630	04/09/2013 10:02:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26630	04/09/2013 10:02:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26631	04/09/2013 10:02:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
26631	04/09/2013 10:02:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
26631	04/09/2013 10:02:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
26632	04/09/2013 10:03:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
26632	04/09/2013 10:03:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
26632	04/09/2013 10:03:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
26633	04/09/2013 10:03:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26633	04/09/2013 10:03:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26633	04/09/2013 10:03:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
68678	04/09/2013 03:03:47	292-500690	0	0	VOC	0	RTU_5
68678	04/09/2013 03:03:47	292-500690	0	0	LEL	0	RTU_5
26635	04/09/2013 10:03:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
26635	04/09/2013 10:03:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
26635	04/09/2013 10:03:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
26636	04/09/2013 10:04:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26636	04/09/2013 10:04:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26636	04/09/2013 10:04:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
68679	04/09/2013 03:04:03	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68679	04/09/2013 03:04:03	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68679	04/09/2013 03:04:03	292-500690	34.96519	-92.42319	LEL	0	RTU_5
26638	04/09/2013 10:04:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26638	04/09/2013 10:04:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26638	04/09/2013 10:04:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26639	04/09/2013 10:04:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26639	04/09/2013 10:04:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26639	04/09/2013 10:04:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26640	04/09/2013 10:05:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26640	04/09/2013 10:05:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26640	04/09/2013 10:05:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26642	04/09/2013 10:05:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6

26642	04/09/2013	10:05:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26642	04/09/2013	10:05:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
68680	04/09/2013	03:04:18	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68680	04/09/2013	03:04:18	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68680	04/09/2013	03:04:18	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68681	04/09/2013	03:04:33	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68681	04/09/2013	03:04:33	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68681	04/09/2013	03:04:33	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68682	04/09/2013	03:04:48	292-500690	0	0	H2S	0	RTU_5
68682	04/09/2013	03:04:48	292-500690	0	0	VOC	0	RTU_5
26644	04/09/2013	10:06:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26644	04/09/2013	10:06:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26644	04/09/2013	10:06:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26645	04/09/2013	10:06:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26645	04/09/2013	10:06:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26645	04/09/2013	10:06:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26646	04/09/2013	10:06:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26646	04/09/2013	10:06:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26646	04/09/2013	10:06:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26648	04/09/2013	10:07:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26648	04/09/2013	10:07:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26648	04/09/2013	10:07:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26649	04/09/2013	10:07:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26649	04/09/2013	10:07:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26649	04/09/2013	10:07:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26650	04/09/2013	10:07:00	292-503580	34.96303	-92.42592	H2S	0	RTU_6
68682	04/09/2013	03:04:48	292-500690	0	0	LEL	0	RTU_5
68683	04/09/2013	03:05:03	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68683	04/09/2013	03:05:03	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68683	04/09/2013	03:05:03	292-500690	34.96521	-92.4232	LEL	0	RTU_5
26650	04/09/2013	10:07:00	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26650	04/09/2013	10:07:00	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26652	04/09/2013	10:08:00	292-503580	34.96302	-92.42592	H2S	0	RTU_6
26652	04/09/2013	10:08:00	292-503580	34.96302	-92.42592	VOC	0	RTU_6

26652	04/09/2013 10:08:00	292-503580	34.96302	-92.42592	LEL	0	RTU_6
26654	04/09/2013 10:08:00	292-503580	34.96303	-92.42594	H2S	0	RTU_6
26654	04/09/2013 10:08:00	292-503580	34.96303	-92.42594	VOC	0	RTU_6
26654	04/09/2013 10:08:00	292-503580	34.96303	-92.42594	LEL	0	RTU_6
68684	04/09/2013 03:05:18	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68684	04/09/2013 03:05:18	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68684	04/09/2013 03:05:18	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68685	04/09/2013 03:05:33	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68685	04/09/2013 03:05:33	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68685	04/09/2013 03:05:33	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68686	04/09/2013 03:05:48	292-500690	0	0	H2S	0	RTU_5
68686	04/09/2013 03:05:48	292-500690	0	0	VOC	0	RTU_5
26656	04/09/2013 10:09:00	292-503580	34.96303	-92.42596	H2S	0	RTU_6
26656	04/09/2013 10:09:00	292-503580	34.96303	-92.42596	VOC	0	RTU_6
26656	04/09/2013 10:09:00	292-503580	34.96303	-92.42596	LEL	0	RTU_6
26660	04/09/2013 10:10:00	292-503580	34.96304	-92.42594	H2S	0	RTU_6
26660	04/09/2013 10:10:00	292-503580	34.96304	-92.42594	VOC	0	RTU_6
26660	04/09/2013 10:10:00	292-503580	34.96304	-92.42594	LEL	0	RTU_6
68686	04/09/2013 03:05:48	292-500690	0	0	LEL	0	RTU_5
68687	04/09/2013 03:06:03	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68687	04/09/2013 03:06:03	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68687	04/09/2013 03:06:03	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68688	04/09/2013 03:06:18	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68688	04/09/2013 03:06:18	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68688	04/09/2013 03:06:18	292-500690	34.96519	-92.4232	LEL	0	RTU_5
68689	04/09/2013 03:06:32	292-500690	34.96516	-92.42316	H2S	0	RTU_5
68689	04/09/2013 03:06:32	292-500690	34.96516	-92.42316	VOC	0	RTU_5
68689	04/09/2013 03:06:32	292-500690	34.96516	-92.42316	LEL	0	RTU_5
26661	04/09/2013 10:10:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26661	04/09/2013 10:10:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26661	04/09/2013 10:10:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26663	04/09/2013 10:10:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
26663	04/09/2013 10:10:00	292-503580	34.963	-92.42593	VOC	0	RTU_6
26663	04/09/2013 10:10:00	292-503580	34.963	-92.42593	LEL	0	RTU_6

26664	04/09/2013 10:11:00	292-503580	34.96297	-92.42592	H2S	0	RTU_6
26664	04/09/2013 10:11:00	292-503580	34.96297	-92.42592	VOC	0	RTU_6
26664	04/09/2013 10:11:00	292-503580	34.96297	-92.42592	LEL	0	RTU_6
26665	04/09/2013 10:11:00	292-503580	34.96297	-92.42591	H2S	0	RTU_6
26665	04/09/2013 10:11:00	292-503580	34.96297	-92.42591	VOC	0	RTU_6
26665	04/09/2013 10:11:00	292-503580	34.96297	-92.42591	LEL	0	RTU_6
26666	04/09/2013 10:11:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26666	04/09/2013 10:11:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26666	04/09/2013 10:11:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26667	04/09/2013 10:11:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26667	04/09/2013 10:11:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
68690	04/09/2013 03:06:48	292-500690	0	0	H2S	0	RTU_5
68690	04/09/2013 03:06:48	292-500690	0	0	VOC	0	RTU_5
68690	04/09/2013 03:06:48	292-500690	0	0	LEL	0	RTU_5
68691	04/09/2013 03:07:03	292-500690	34.9652	-92.4232	H2S	0	RTU_5
26667	04/09/2013 10:11:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26668	04/09/2013 10:12:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26668	04/09/2013 10:12:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26668	04/09/2013 10:12:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26669	04/09/2013 10:12:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
26669	04/09/2013 10:12:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
26669	04/09/2013 10:12:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
26671	04/09/2013 10:12:00	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26671	04/09/2013 10:12:00	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26671	04/09/2013 10:12:00	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26672	04/09/2013 10:13:00	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26672	04/09/2013 10:13:00	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26672	04/09/2013 10:13:00	292-503580	34.96303	-92.42585	LEL	0	RTU_6
68691	04/09/2013 03:07:03	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68691	04/09/2013 03:07:03	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68692	04/09/2013 03:07:17	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68692	04/09/2013 03:07:17	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68692	04/09/2013 03:07:17	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68693	04/09/2013 03:07:32	292-500690	34.9652	-92.42316	H2S	0	RTU_5

68693	04/09/2013 03:07:32	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68693	04/09/2013 03:07:32	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68694	04/09/2013 03:07:47	292-500690	0	0	H2S	0	RTU_5
68694	04/09/2013 03:07:47	292-500690	0	0	VOC	0	RTU_5
26676	04/09/2013 10:14:00	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26676	04/09/2013 10:14:00	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26676	04/09/2013 10:14:00	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26677	04/09/2013 10:14:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
26677	04/09/2013 10:14:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
26677	04/09/2013 10:14:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
26678	04/09/2013 10:14:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26678	04/09/2013 10:14:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26678	04/09/2013 10:14:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26679	04/09/2013 10:14:00	292-503580	34.96304	-92.42585	H2S	0	RTU_6
26679	04/09/2013 10:14:00	292-503580	34.96304	-92.42585	VOC	0	RTU_6
26679	04/09/2013 10:14:00	292-503580	34.96304	-92.42585	LEL	0	RTU_6
26680	04/09/2013 10:15:00	292-503580	34.96304	-92.42585	H2S	0	RTU_6
26680	04/09/2013 10:15:00	292-503580	34.96304	-92.42585	VOC	0	RTU_6
26680	04/09/2013 10:15:00	292-503580	34.96304	-92.42585	LEL	0	RTU_6
26681	04/09/2013 10:15:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26681	04/09/2013 10:15:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26681	04/09/2013 10:15:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
68694	04/09/2013 03:07:47	292-500690	0	0	LEL	0	RTU_5
68695	04/09/2013 03:08:03	292-500690	34.96521	-92.42318	H2S	0	RTU_5
68695	04/09/2013 03:08:03	292-500690	34.96521	-92.42318	VOC	0	RTU_5
26682	04/09/2013 10:15:00	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26682	04/09/2013 10:15:00	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26682	04/09/2013 10:15:00	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26684	04/09/2013 10:16:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26684	04/09/2013 10:16:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26684	04/09/2013 10:16:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26685	04/09/2013 10:16:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26685	04/09/2013 10:16:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26685	04/09/2013 10:16:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6

26686	04/09/2013 10:16:00	292-503580	34.96306	-92.42596	H2S	0	RTU_6
26686	04/09/2013 10:16:00	292-503580	34.96306	-92.42596	VOC	0	RTU_6
26686	04/09/2013 10:16:00	292-503580	34.96306	-92.42596	LEL	0	RTU_6
26687	04/09/2013 10:16:00	292-503580	34.96301	-92.42604	H2S	0	RTU_6
26687	04/09/2013 10:16:00	292-503580	34.96301	-92.42604	VOC	0	RTU_6
68695	04/09/2013 03:08:03	292-500690	34.96521	-92.42318	LEL	0	RTU_5
68696	04/09/2013 03:08:17	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68696	04/09/2013 03:08:17	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68696	04/09/2013 03:08:17	292-500690	34.9652	-92.42319	LEL	0	RTU_5
26687	04/09/2013 10:16:00	292-503580	34.96301	-92.42604	LEL	0	RTU_6
26688	04/09/2013 10:17:00	292-503580	34.96299	-92.42606	H2S	0	RTU_6
26688	04/09/2013 10:17:00	292-503580	34.96299	-92.42606	VOC	0	RTU_6
26688	04/09/2013 10:17:00	292-503580	34.96299	-92.42606	LEL	0	RTU_6
26689	04/09/2013 10:17:00	292-503580	34.96303	-92.42601	H2S	0	RTU_6
26689	04/09/2013 10:17:00	292-503580	34.96303	-92.42601	VOC	0	RTU_6
26689	04/09/2013 10:17:00	292-503580	34.96303	-92.42601	LEL	0	RTU_6
26690	04/09/2013 10:17:00	292-503580	34.96304	-92.42601	H2S	0	RTU_6
26690	04/09/2013 10:17:00	292-503580	34.96304	-92.42601	VOC	0	RTU_6
26690	04/09/2013 10:17:00	292-503580	34.96304	-92.42601	LEL	0	RTU_6
26691	04/09/2013 10:17:00	292-503580	34.96305	-92.42597	H2S	0	RTU_6
26691	04/09/2013 10:17:00	292-503580	34.96305	-92.42597	VOC	0	RTU_6
26691	04/09/2013 10:17:00	292-503580	34.96305	-92.42597	LEL	0	RTU_6
26692	04/09/2013 10:18:00	292-503580	34.96305	-92.42597	H2S	0.1	RTU_6
26692	04/09/2013 10:18:00	292-503580	34.96305	-92.42597	VOC	0	RTU_6
26692	04/09/2013 10:18:00	292-503580	34.96305	-92.42597	LEL	0	RTU_6
26693	04/09/2013 10:18:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26693	04/09/2013 10:18:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26693	04/09/2013 10:18:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26694	04/09/2013 10:18:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26694	04/09/2013 10:18:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26694	04/09/2013 10:18:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26695	04/09/2013 10:18:00	292-503580	34.96311	-92.42582	H2S	0	RTU_6
26695	04/09/2013 10:18:00	292-503580	34.96311	-92.42582	VOC	0	RTU_6
26695	04/09/2013 10:18:00	292-503580	34.96311	-92.42582	LEL	0	RTU_6

26696	04/09/2013 10:19:00	292-503580	34.96311	-92.42582	H2S	0	RTU_6
26696	04/09/2013 10:19:00	292-503580	34.96311	-92.42582	VOC	0	RTU_6
26696	04/09/2013 10:19:00	292-503580	34.96311	-92.42582	LEL	0	RTU_6
26697	04/09/2013 10:19:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
26697	04/09/2013 10:19:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
26697	04/09/2013 10:19:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
26698	04/09/2013 10:19:00	292-503580	34.9631	-92.42582	H2S	0	RTU_6
26698	04/09/2013 10:19:00	292-503580	34.9631	-92.42582	VOC	0	RTU_6
26698	04/09/2013 10:19:00	292-503580	34.9631	-92.42582	LEL	0	RTU_6
26699	04/09/2013 10:19:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
26699	04/09/2013 10:19:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
26699	04/09/2013 10:19:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
26700	04/09/2013 10:20:00	292-503580	34.9631	-92.42581	H2S	0	RTU_6
26700	04/09/2013 10:20:00	292-503580	34.9631	-92.42581	VOC	0	RTU_6
26700	04/09/2013 10:20:00	292-503580	34.9631	-92.42581	LEL	0	RTU_6
26701	04/09/2013 10:20:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
26701	04/09/2013 10:20:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
26701	04/09/2013 10:20:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
26702	04/09/2013 10:20:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
26702	04/09/2013 10:20:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
26702	04/09/2013 10:20:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
26703	04/09/2013 10:20:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26703	04/09/2013 10:20:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26703	04/09/2013 10:20:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26704	04/09/2013 10:21:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
26704	04/09/2013 10:21:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
26704	04/09/2013 10:21:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
26705	04/09/2013 10:21:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26705	04/09/2013 10:21:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26705	04/09/2013 10:21:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
68697	04/09/2013 03:08:32	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68697	04/09/2013 03:08:32	292-500690	34.9652	-92.42319	VOC	0	RTU_5
26708	04/09/2013 10:22:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26708	04/09/2013 10:22:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6

26708	04/09/2013 10:22:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26709	04/09/2013 10:22:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26709	04/09/2013 10:22:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26709	04/09/2013 10:22:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26710	04/09/2013 10:22:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
26710	04/09/2013 10:22:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
26710	04/09/2013 10:22:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
26711	04/09/2013 10:22:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26711	04/09/2013 10:22:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26711	04/09/2013 10:22:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26712	04/09/2013 10:23:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26712	04/09/2013 10:23:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
68697	04/09/2013 03:08:32	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68698	04/09/2013 03:08:47	292-500690	0	0	H2S	0	RTU_5
68698	04/09/2013 03:08:47	292-500690	0	0	VOC	0	RTU_5
68698	04/09/2013 03:08:47	292-500690	0	0	LEL	0	RTU_5
68699	04/09/2013 03:09:03	292-500690	34.96525	-92.42319	H2S	0	RTU_5
68699	04/09/2013 03:09:03	292-500690	34.96525	-92.42319	VOC	0	RTU_5
26712	04/09/2013 10:23:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26713	04/09/2013 10:23:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26713	04/09/2013 10:23:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26713	04/09/2013 10:23:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26714	04/09/2013 10:23:00	292-503580	34.96305	-92.42584	H2S	0	RTU_6
26714	04/09/2013 10:23:00	292-503580	34.96305	-92.42584	VOC	0	RTU_6
26714	04/09/2013 10:23:00	292-503580	34.96305	-92.42584	LEL	0	RTU_6
26716	04/09/2013 10:24:00	292-503580	34.96305	-92.42584	H2S	0	RTU_6
26716	04/09/2013 10:24:00	292-503580	34.96305	-92.42584	VOC	0	RTU_6
26716	04/09/2013 10:24:00	292-503580	34.96305	-92.42584	LEL	0	RTU_6
26717	04/09/2013 10:24:00	292-503580	34.96305	-92.42582	H2S	0	RTU_6
26717	04/09/2013 10:24:00	292-503580	34.96305	-92.42582	VOC	0	RTU_6
26717	04/09/2013 10:24:00	292-503580	34.96305	-92.42582	LEL	0	RTU_6
26718	04/09/2013 10:24:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26718	04/09/2013 10:24:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26718	04/09/2013 10:24:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6

68699	04/09/2013 03:09:03	292-500690	34.96525	-92.42319	LEL	0	RTU_5
68700	04/09/2013 03:09:17	292-500690	34.96526	-92.42319	H2S	0	RTU_5
68700	04/09/2013 03:09:17	292-500690	34.96526	-92.42319	VOC	0	RTU_5
68700	04/09/2013 03:09:17	292-500690	34.96526	-92.42319	LEL	0	RTU_5
26719	04/09/2013 10:24:00	292-503580	34.96306	-92.42583	H2S	0	RTU_6
26719	04/09/2013 10:24:00	292-503580	34.96306	-92.42583	VOC	0	RTU_6
26719	04/09/2013 10:24:00	292-503580	34.96306	-92.42583	LEL	0	RTU_6
26720	04/09/2013 10:25:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
26720	04/09/2013 10:25:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
26720	04/09/2013 10:25:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
26721	04/09/2013 10:25:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
26721	04/09/2013 10:25:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
26721	04/09/2013 10:25:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
26723	04/09/2013 10:25:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26723	04/09/2013 10:25:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26723	04/09/2013 10:25:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26724	04/09/2013 10:26:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26724	04/09/2013 10:26:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26724	04/09/2013 10:26:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
68701	04/09/2013 03:09:32	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68701	04/09/2013 03:09:32	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68701	04/09/2013 03:09:32	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68702	04/09/2013 03:09:47	292-500690	0	0	H2S	0	RTU_5
26725	04/09/2013 10:26:00	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26725	04/09/2013 10:26:00	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26725	04/09/2013 10:26:00	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26727	04/09/2013 10:26:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26727	04/09/2013 10:26:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26727	04/09/2013 10:26:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
26728	04/09/2013 10:27:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26728	04/09/2013 10:27:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26728	04/09/2013 10:27:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26729	04/09/2013 10:27:00	292-503580	34.96302	-92.42592	H2S	0	RTU_6
26729	04/09/2013 10:27:00	292-503580	34.96302	-92.42592	VOC	0	RTU_6

26729	04/09/2013 10:27:00	292-503580	34.96302	-92.42592	LEL	0	RTU_6
26731	04/09/2013 10:27:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26731	04/09/2013 10:27:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
68702	04/09/2013 03:09:47	292-500690	0	0	VOC	0	RTU_5
68702	04/09/2013 03:09:47	292-500690	0	0	LEL	0	RTU_5
68703	04/09/2013 03:10:03	292-500690	34.96529	-92.42321	H2S	0	RTU_5
68703	04/09/2013 03:10:03	292-500690	34.96529	-92.42321	VOC	0	RTU_5
68703	04/09/2013 03:10:03	292-500690	34.96529	-92.42321	LEL	0	RTU_5
68704	04/09/2013 03:10:17	292-500690	34.96529	-92.42321	H2S	0	RTU_5
68704	04/09/2013 03:10:17	292-500690	34.96529	-92.42321	VOC	0	RTU_5
26731	04/09/2013 10:27:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
26732	04/09/2013 10:28:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26732	04/09/2013 10:28:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26732	04/09/2013 10:28:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26733	04/09/2013 10:28:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
26733	04/09/2013 10:28:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
26733	04/09/2013 10:28:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
26734	04/09/2013 10:28:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26734	04/09/2013 10:28:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26734	04/09/2013 10:28:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26735	04/09/2013 10:28:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26735	04/09/2013 10:28:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26735	04/09/2013 10:28:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26736	04/09/2013 10:29:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26736	04/09/2013 10:29:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26736	04/09/2013 10:29:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26738	04/09/2013 10:29:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26738	04/09/2013 10:29:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
68704	04/09/2013 03:10:17	292-500690	34.96529	-92.42321	LEL	0	RTU_5
68705	04/09/2013 03:10:32	292-500690	34.9653	-92.42321	H2S	0	RTU_5
68705	04/09/2013 03:10:32	292-500690	34.9653	-92.42321	VOC	0	RTU_5
68705	04/09/2013 03:10:32	292-500690	34.9653	-92.42321	LEL	0	RTU_5
26738	04/09/2013 10:29:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26740	04/09/2013 10:30:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6

26740	04/09/2013	10:30:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26740	04/09/2013	10:30:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26741	04/09/2013	10:30:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26741	04/09/2013	10:30:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26741	04/09/2013	10:30:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26743	04/09/2013	10:30:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26743	04/09/2013	10:30:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26743	04/09/2013	10:30:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26744	04/09/2013	10:31:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26744	04/09/2013	10:31:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
68706	04/09/2013	03:10:47	292-500690	0	0	H2S	0	RTU_5
68706	04/09/2013	03:10:47	292-500690	0	0	VOC	0	RTU_5
68706	04/09/2013	03:10:47	292-500690	0	0	LEL	0	RTU_5
68707	04/09/2013	03:11:02	292-500690	34.96528	-92.42323	H2S	0	RTU_5
68707	04/09/2013	03:11:02	292-500690	34.96528	-92.42323	VOC	0	RTU_5
68707	04/09/2013	03:11:02	292-500690	34.96528	-92.42323	LEL	0	RTU_5
68708	04/09/2013	03:11:17	292-500690	34.96526	-92.42326	H2S	0	RTU_5
26744	04/09/2013	10:31:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26747	04/09/2013	10:31:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26747	04/09/2013	10:31:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26747	04/09/2013	10:31:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26748	04/09/2013	10:32:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26748	04/09/2013	10:32:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26748	04/09/2013	10:32:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
68708	04/09/2013	03:11:17	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68708	04/09/2013	03:11:17	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68709	04/09/2013	03:11:32	292-500690	34.96529	-92.42323	H2S	0	RTU_5
68709	04/09/2013	03:11:32	292-500690	34.96529	-92.42323	VOC	0	RTU_5
68709	04/09/2013	03:11:32	292-500690	34.96529	-92.42323	LEL	0	RTU_5
68710	04/09/2013	03:11:47	292-500690	34.96529	-92.42319	H2S	0	RTU_5
68710	04/09/2013	03:11:47	292-500690	34.96529	-92.42319	VOC	0	RTU_5
68710	04/09/2013	03:11:47	292-500690	34.96529	-92.42319	LEL	0	RTU_5
68711	04/09/2013	03:12:02	292-500690	34.9652	-92.42317	H2S	0	RTU_5
68711	04/09/2013	03:12:02	292-500690	34.9652	-92.42317	VOC	0	RTU_5

68711	04/09/2013 03:12:02	292-500690	34.9652	-92.42317	LEL	0	RTU_5
26751	04/09/2013 10:32:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26751	04/09/2013 10:32:00	292-503580	34.96302	-92.42585	VOC	0	RTU_6
26751	04/09/2013 10:32:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6
26752	04/09/2013 10:33:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26752	04/09/2013 10:33:00	292-503580	34.96302	-92.42585	VOC	0	RTU_6
26752	04/09/2013 10:33:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6
26753	04/09/2013 10:33:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26753	04/09/2013 10:33:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26753	04/09/2013 10:33:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26755	04/09/2013 10:33:00	292-503580	34.963	-92.42583	H2S	0	RTU_6
26755	04/09/2013 10:33:00	292-503580	34.963	-92.42583	VOC	0	RTU_6
26755	04/09/2013 10:33:00	292-503580	34.963	-92.42583	LEL	0	RTU_6
26756	04/09/2013 10:34:00	292-503580	34.963	-92.42583	H2S	0	RTU_6
26756	04/09/2013 10:34:00	292-503580	34.963	-92.42583	VOC	0	RTU_6
68712	04/09/2013 03:12:18	292-500690	34.96518	-92.42316	H2S	0	RTU_5
68712	04/09/2013 03:12:18	292-500690	34.96518	-92.42316	VOC	0	RTU_5
68712	04/09/2013 03:12:18	292-500690	34.96518	-92.42316	LEL	0	RTU_5
68713	04/09/2013 03:12:32	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68713	04/09/2013 03:12:32	292-500690	34.96524	-92.42319	VOC	0	RTU_5
26756	04/09/2013 10:34:00	292-503580	34.963	-92.42583	LEL	0	RTU_6
26759	04/09/2013 10:34:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26759	04/09/2013 10:34:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26759	04/09/2013 10:34:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26760	04/09/2013 10:35:00	292-503580	34.96301	-92.42582	H2S	0	RTU_6
26760	04/09/2013 10:35:00	292-503580	34.96301	-92.42582	VOC	0	RTU_6
26760	04/09/2013 10:35:00	292-503580	34.96301	-92.42582	LEL	0	RTU_6
26761	04/09/2013 10:35:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26761	04/09/2013 10:35:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26761	04/09/2013 10:35:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26762	04/09/2013 10:35:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26762	04/09/2013 10:35:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26762	04/09/2013 10:35:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
68713	04/09/2013 03:12:32	292-500690	34.96524	-92.42319	LEL	0	RTU_5

68714	04/09/2013 03:12:48	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68714	04/09/2013 03:12:48	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68714	04/09/2013 03:12:48	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68715	04/09/2013 03:13:03	292-500690	34.96509	-92.42319	H2S	0.1	RTU_5
68715	04/09/2013 03:13:03	292-500690	34.96509	-92.42319	VOC	0	RTU_5
68715	04/09/2013 03:13:03	292-500690	34.96509	-92.42319	LEL	0	RTU_5
68716	04/09/2013 03:13:18	292-500690	34.96509	-92.42319	H2S	0	RTU_5
68716	04/09/2013 03:13:18	292-500690	34.96509	-92.42319	VOC	0	RTU_5
26764	04/09/2013 10:36:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26764	04/09/2013 10:36:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26764	04/09/2013 10:36:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26765	04/09/2013 10:36:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26765	04/09/2013 10:36:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26765	04/09/2013 10:36:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26766	04/09/2013 10:36:00	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26766	04/09/2013 10:36:00	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26766	04/09/2013 10:36:00	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26768	04/09/2013 10:37:00	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26768	04/09/2013 10:37:00	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26768	04/09/2013 10:37:00	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26769	04/09/2013 10:37:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26769	04/09/2013 10:37:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26769	04/09/2013 10:37:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26770	04/09/2013 10:37:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26770	04/09/2013 10:37:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26770	04/09/2013 10:37:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
68716	04/09/2013 03:13:18	292-500690	34.96509	-92.42319	LEL	0	RTU_5
68717	04/09/2013 03:13:33	292-500690	34.96516	-92.42318	H2S	0	RTU_5
68717	04/09/2013 03:13:33	292-500690	34.96516	-92.42318	VOC	0	RTU_5
68717	04/09/2013 03:13:33	292-500690	34.96516	-92.42318	LEL	0	RTU_5
26771	04/09/2013 10:37:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26771	04/09/2013 10:37:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26771	04/09/2013 10:37:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26772	04/09/2013 10:38:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6

26772	04/09/2013	10:38:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26772	04/09/2013	10:38:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26773	04/09/2013	10:38:00	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26773	04/09/2013	10:38:00	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26773	04/09/2013	10:38:00	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26775	04/09/2013	10:38:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26775	04/09/2013	10:38:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26775	04/09/2013	10:38:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26776	04/09/2013	10:39:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
26776	04/09/2013	10:39:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
26776	04/09/2013	10:39:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
68718	04/09/2013	03:13:49	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68718	04/09/2013	03:13:49	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68718	04/09/2013	03:13:49	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68719	04/09/2013	03:14:03	292-500690	34.96523	-92.42321	H2S	0	RTU_5
26777	04/09/2013	10:39:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
26777	04/09/2013	10:39:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
26777	04/09/2013	10:39:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
26779	04/09/2013	10:39:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26779	04/09/2013	10:39:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26779	04/09/2013	10:39:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26780	04/09/2013	10:40:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26780	04/09/2013	10:40:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26780	04/09/2013	10:40:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26781	04/09/2013	10:40:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
26781	04/09/2013	10:40:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
26781	04/09/2013	10:40:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
26782	04/09/2013	10:40:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26782	04/09/2013	10:40:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26782	04/09/2013	10:40:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26783	04/09/2013	10:40:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
68719	04/09/2013	03:14:03	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68719	04/09/2013	03:14:03	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68720	04/09/2013	03:14:18	292-500690	34.96521	-92.42323	H2S	0	RTU_5

68720	04/09/2013 03:14:18	292-500690	34.96521	-92.42323	VOC	0	RTU_5
26783	04/09/2013 10:40:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
26783	04/09/2013 10:40:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
26784	04/09/2013 10:41:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
26784	04/09/2013 10:41:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
26784	04/09/2013 10:41:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
26785	04/09/2013 10:41:00	292-503580	34.96315	-92.42591	H2S	0	RTU_6
26785	04/09/2013 10:41:00	292-503580	34.96315	-92.42591	VOC	0	RTU_6
26785	04/09/2013 10:41:00	292-503580	34.96315	-92.42591	LEL	0	RTU_6
26787	04/09/2013 10:41:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
26787	04/09/2013 10:41:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
26787	04/09/2013 10:41:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
26788	04/09/2013 10:42:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26788	04/09/2013 10:42:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26788	04/09/2013 10:42:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
68720	04/09/2013 03:14:18	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68721	04/09/2013 03:14:34	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68721	04/09/2013 03:14:34	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68721	04/09/2013 03:14:34	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68722	04/09/2013 03:14:48	292-500690	34.96518	-92.4232	H2S	0	RTU_5
26791	04/09/2013 10:42:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26791	04/09/2013 10:42:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26791	04/09/2013 10:42:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26792	04/09/2013 10:43:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
26792	04/09/2013 10:43:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26792	04/09/2013 10:43:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26793	04/09/2013 10:43:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
26793	04/09/2013 10:43:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
26793	04/09/2013 10:43:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
26794	04/09/2013 10:43:00	292-503580	34.96318	-92.42585	H2S	0	RTU_6
26794	04/09/2013 10:43:00	292-503580	34.96318	-92.42585	VOC	0	RTU_6
26794	04/09/2013 10:43:00	292-503580	34.96318	-92.42585	LEL	0	RTU_6
26795	04/09/2013 10:43:00	292-503580	34.96317	-92.42585	H2S	0	RTU_6
26795	04/09/2013 10:43:00	292-503580	34.96317	-92.42585	VOC	0	RTU_6

26795	04/09/2013 10:43:00	292-503580	34.96317	-92.42585	LEL	0	RTU_6
26796	04/09/2013 10:44:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
68722	04/09/2013 03:14:48	292-500690	34.96518	-92.4232	VOC	0	RTU_5
68722	04/09/2013 03:14:48	292-500690	34.96518	-92.4232	LEL	0	RTU_5
68723	04/09/2013 03:15:04	292-500690	34.96515	-92.42318	H2S	0	RTU_5
68723	04/09/2013 03:15:04	292-500690	34.96515	-92.42318	VOC	0	RTU_5
68723	04/09/2013 03:15:04	292-500690	34.96515	-92.42318	LEL	0	RTU_5
68724	04/09/2013 03:15:19	292-500690	34.9651	-92.42316	H2S	0	RTU_5
26796	04/09/2013 10:44:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
26796	04/09/2013 10:44:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
26798	04/09/2013 10:44:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26798	04/09/2013 10:44:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26798	04/09/2013 10:44:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26799	04/09/2013 10:45:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26799	04/09/2013 10:45:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26799	04/09/2013 10:45:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26800	04/09/2013 10:45:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26800	04/09/2013 10:45:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26800	04/09/2013 10:45:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26801	04/09/2013 10:45:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
26801	04/09/2013 10:45:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26801	04/09/2013 10:45:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26802	04/09/2013 10:45:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26802	04/09/2013 10:45:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26802	04/09/2013 10:45:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26803	04/09/2013 10:46:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
68724	04/09/2013 03:15:19	292-500690	34.9651	-92.42316	VOC	0	RTU_5
68724	04/09/2013 03:15:19	292-500690	34.9651	-92.42316	LEL	0	RTU_5
68725	04/09/2013 03:15:33	292-500690	34.96509	-92.42315	H2S	0	RTU_5
68725	04/09/2013 03:15:33	292-500690	34.96509	-92.42315	VOC	0	RTU_5
26803	04/09/2013 10:46:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26803	04/09/2013 10:46:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26804	04/09/2013 10:46:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
26804	04/09/2013 10:46:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6

26804	04/09/2013 10:46:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
26805	04/09/2013 10:46:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
26805	04/09/2013 10:46:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
26805	04/09/2013 10:46:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
26807	04/09/2013 10:47:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
26807	04/09/2013 10:47:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
26807	04/09/2013 10:47:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
26808	04/09/2013 10:47:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
26808	04/09/2013 10:47:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
26808	04/09/2013 10:47:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
68725	04/09/2013 03:15:33	292-500690	34.96509	-92.42315	LEL	0	RTU_5
68726	04/09/2013 03:15:48	292-500690	34.96507	-92.42313	H2S	0	RTU_5
68726	04/09/2013 03:15:48	292-500690	34.96507	-92.42313	VOC	0	RTU_5
68726	04/09/2013 03:15:48	292-500690	34.96507	-92.42313	LEL	0	RTU_5
26809	04/09/2013 10:47:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26809	04/09/2013 10:47:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26809	04/09/2013 10:47:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26811	04/09/2013 10:48:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26811	04/09/2013 10:48:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26811	04/09/2013 10:48:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26812	04/09/2013 10:48:00	292-503580	34.96304	-92.42594	H2S	0	RTU_6
26812	04/09/2013 10:48:00	292-503580	34.96304	-92.42594	VOC	0	RTU_6
26812	04/09/2013 10:48:00	292-503580	34.96304	-92.42594	LEL	0	RTU_6
26813	04/09/2013 10:48:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6
26813	04/09/2013 10:48:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
26813	04/09/2013 10:48:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
26814	04/09/2013 10:48:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
68727	04/09/2013 03:16:03	292-500690	34.96511	-92.42313	H2S	0	RTU_5
68727	04/09/2013 03:16:03	292-500690	34.96511	-92.42313	VOC	0	RTU_5
68727	04/09/2013 03:16:03	292-500690	34.96511	-92.42313	LEL	0	RTU_5
68728	04/09/2013 03:16:19	292-500690	34.96519	-92.42316	H2S	0	RTU_5
26814	04/09/2013 10:48:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
26814	04/09/2013 10:48:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
26815	04/09/2013 10:49:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6

26815	04/09/2013 10:49:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26815	04/09/2013 10:49:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26816	04/09/2013 10:49:00	292-503580	34.96305	-92.42593	H2S	0.1	RTU_6
26817	04/09/2013 10:49:00	292-503580	34.96316	-92.42593	H2S	0	RTU_6
26817	04/09/2013 10:49:00	292-503580	34.96316	-92.42593	VOC	0	RTU_6
26817	04/09/2013 10:49:00	292-503580	34.96316	-92.42593	LEL	0	RTU_6
26818	04/09/2013 10:49:00	292-503580	34.96321	-92.42594	H2S	0	RTU_6
26818	04/09/2013 10:49:00	292-503580	34.96321	-92.42594	VOC	0	RTU_6
26818	04/09/2013 10:49:00	292-503580	34.96321	-92.42594	LEL	0	RTU_6
26819	04/09/2013 10:50:00	292-503580	34.96321	-92.42594	H2S	0	RTU_6
26819	04/09/2013 10:50:00	292-503580	34.96321	-92.42594	VOC	0	RTU_6
26819	04/09/2013 10:50:00	292-503580	34.96321	-92.42594	LEL	0	RTU_6
26820	04/09/2013 10:50:00	292-503580	34.96321	-92.42593	H2S	0	RTU_6
68728	04/09/2013 03:16:19	292-500690	34.96519	-92.42316	VOC	0	RTU_5
68728	04/09/2013 03:16:19	292-500690	34.96519	-92.42316	LEL	0	RTU_5
68729	04/09/2013 03:16:33	292-500690	34.96518	-92.42318	H2S	0	RTU_5
26820	04/09/2013 10:50:00	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26820	04/09/2013 10:50:00	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26823	04/09/2013 10:51:00	292-503580	34.96321	-92.42593	H2S	0	RTU_6
26823	04/09/2013 10:51:00	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26823	04/09/2013 10:51:00	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26826	04/09/2013 10:51:00	292-503580	34.96321	-92.42593	H2S	0.1	RTU_6
26827	04/09/2013 10:52:00	292-503580	34.96319	-92.42592	H2S	0	RTU_6
26827	04/09/2013 10:52:00	292-503580	34.96319	-92.42592	VOC	0	RTU_6
68729	04/09/2013 03:16:33	292-500690	34.96518	-92.42318	VOC	0	RTU_5
68729	04/09/2013 03:16:33	292-500690	34.96518	-92.42318	LEL	0	RTU_5
68730	04/09/2013 03:16:48	292-500690	34.96522	-92.42316	H2S	0	RTU_5
68730	04/09/2013 03:16:48	292-500690	34.96522	-92.42316	VOC	0	RTU_5
68730	04/09/2013 03:16:48	292-500690	34.96522	-92.42316	LEL	0	RTU_5
68731	04/09/2013 03:17:03	292-500690	34.9652	-92.4232	H2S	0	RTU_5
68731	04/09/2013 03:17:03	292-500690	34.9652	-92.4232	VOC	0	RTU_5
68731	04/09/2013 03:17:03	292-500690	34.9652	-92.4232	LEL	0	RTU_5
68732	04/09/2013 03:17:18	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68732	04/09/2013 03:17:18	292-500690	34.96519	-92.42322	VOC	0	RTU_5

68732	04/09/2013 03:17:18	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68733	04/09/2013 03:17:33	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68733	04/09/2013 03:17:33	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68733	04/09/2013 03:17:33	292-500690	34.9652	-92.42319	LEL	0	RTU_5
26827	04/09/2013 10:52:00	292-503580	34.96319	-92.42592	LEL	0	RTU_6
26828	04/09/2013 10:52:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26828	04/09/2013 10:52:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26828	04/09/2013 10:52:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26830	04/09/2013 10:52:00	292-503580	34.96316	-92.4259	H2S	0	RTU_6
26830	04/09/2013 10:52:00	292-503580	34.96316	-92.4259	VOC	0	RTU_6
26830	04/09/2013 10:52:00	292-503580	34.96316	-92.4259	LEL	0	RTU_6
26831	04/09/2013 10:53:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
26831	04/09/2013 10:53:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
26831	04/09/2013 10:53:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
26832	04/09/2013 10:53:00	292-503580	34.96318	-92.4259	H2S	0	RTU_6
26832	04/09/2013 10:53:00	292-503580	34.96318	-92.4259	VOC	0	RTU_6
26832	04/09/2013 10:53:00	292-503580	34.96318	-92.4259	LEL	0	RTU_6
26833	04/09/2013 10:53:00	292-503580	34.96316	-92.42591	H2S	0	RTU_6
26833	04/09/2013 10:53:00	292-503580	34.96316	-92.42591	VOC	0	RTU_6
26833	04/09/2013 10:53:00	292-503580	34.96316	-92.42591	LEL	0	RTU_6
68734	04/09/2013 03:17:48	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68734	04/09/2013 03:17:48	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68734	04/09/2013 03:17:48	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68735	04/09/2013 03:18:03	292-500690	34.9652	-92.42319	H2S	0	RTU_5
26834	04/09/2013 10:53:00	292-503580	34.96314	-92.42591	H2S	0	RTU_6
26834	04/09/2013 10:53:00	292-503580	34.96314	-92.42591	VOC	0	RTU_6
26834	04/09/2013 10:53:00	292-503580	34.96314	-92.42591	LEL	0	RTU_6
26835	04/09/2013 10:54:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
26835	04/09/2013 10:54:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6
26835	04/09/2013 10:54:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
26836	04/09/2013 10:54:00	292-503580	34.96313	-92.42592	H2S	0	RTU_6
26836	04/09/2013 10:54:00	292-503580	34.96313	-92.42592	VOC	0	RTU_6
26836	04/09/2013 10:54:00	292-503580	34.96313	-92.42592	LEL	0	RTU_6
26837	04/09/2013 10:54:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6

26837	04/09/2013 10:54:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26837	04/09/2013 10:54:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26839	04/09/2013 10:55:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26839	04/09/2013 10:55:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
68735	04/09/2013 03:18:03	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68735	04/09/2013 03:18:03	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68736	04/09/2013 03:18:18	292-500690	34.96521	-92.42317	H2S	0	RTU_5
68736	04/09/2013 03:18:18	292-500690	34.96521	-92.42317	VOC	0	RTU_5
26839	04/09/2013 10:55:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26840	04/09/2013 10:55:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26840	04/09/2013 10:55:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26840	04/09/2013 10:55:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26841	04/09/2013 10:55:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26841	04/09/2013 10:55:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26841	04/09/2013 10:55:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26842	04/09/2013 10:55:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26842	04/09/2013 10:55:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26842	04/09/2013 10:55:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26843	04/09/2013 10:56:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6
26843	04/09/2013 10:56:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26843	04/09/2013 10:56:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
26844	04/09/2013 10:56:00	292-503580	34.96287	-92.42586	H2S	0.1	RTU_6
26844	04/09/2013 10:56:00	292-503580	34.96287	-92.42586	VOC	0	RTU_6
26844	04/09/2013 10:56:00	292-503580	34.96287	-92.42586	LEL	0	RTU_6
26845	04/09/2013 10:56:00	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26845	04/09/2013 10:56:00	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26845	04/09/2013 10:56:00	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26847	04/09/2013 10:57:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26847	04/09/2013 10:57:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26847	04/09/2013 10:57:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26848	04/09/2013 10:57:00	292-503580	34.963	-92.42583	H2S	0.1	RTU_6
26848	04/09/2013 10:57:00	292-503580	34.963	-92.42583	VOC	0	RTU_6
26848	04/09/2013 10:57:00	292-503580	34.963	-92.42583	LEL	0	RTU_6
26849	04/09/2013 10:57:00	292-503580	34.96294	-92.42582	H2S	0	RTU_6

26849	04/09/2013 10:57:00	292-503580	34.96294	-92.42582	VOC	0	RTU_6
26849	04/09/2013 10:57:00	292-503580	34.96294	-92.42582	LEL	0	RTU_6
26850	04/09/2013 10:57:00	292-503580	34.96295	-92.42583	H2S	0	RTU_6
26850	04/09/2013 10:57:00	292-503580	34.96295	-92.42583	VOC	0	RTU_6
26850	04/09/2013 10:57:00	292-503580	34.96295	-92.42583	LEL	0	RTU_6
68736	04/09/2013 03:18:18	292-500690	34.96521	-92.42317	LEL	0	RTU_5
68737	04/09/2013 03:18:33	292-500690	34.96521	-92.42317	H2S	0	RTU_5
68737	04/09/2013 03:18:33	292-500690	34.96521	-92.42317	VOC	0	RTU_5
68737	04/09/2013 03:18:33	292-500690	34.96521	-92.42317	LEL	0	RTU_5
26851	04/09/2013 10:58:00	292-503580	34.96295	-92.42583	H2S	0	RTU_6
26851	04/09/2013 10:58:00	292-503580	34.96295	-92.42583	VOC	0	RTU_6
26851	04/09/2013 10:58:00	292-503580	34.96295	-92.42583	LEL	0	RTU_6
26852	04/09/2013 10:58:00	292-503580	34.96299	-92.42584	H2S	0.1	RTU_6
26852	04/09/2013 10:58:00	292-503580	34.96299	-92.42584	VOC	0	RTU_6
26852	04/09/2013 10:58:00	292-503580	34.96299	-92.42584	LEL	0	RTU_6
26853	04/09/2013 10:58:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
26853	04/09/2013 10:58:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
26853	04/09/2013 10:58:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
26854	04/09/2013 10:58:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26854	04/09/2013 10:58:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26854	04/09/2013 10:58:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26855	04/09/2013 10:59:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26855	04/09/2013 10:59:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26855	04/09/2013 10:59:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
68738	04/09/2013 03:18:48	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68738	04/09/2013 03:18:48	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68738	04/09/2013 03:18:48	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68739	04/09/2013 03:19:03	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68739	04/09/2013 03:19:03	292-500690	34.96523	-92.42323	VOC	0	RTU_5
68739	04/09/2013 03:19:03	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68740	04/09/2013 03:19:18	292-500690	34.96527	-92.4232	H2S	0	RTU_5
68740	04/09/2013 03:19:18	292-500690	34.96527	-92.4232	VOC	0	RTU_5
68740	04/09/2013 03:19:18	292-500690	34.96527	-92.4232	LEL	0	RTU_5
26859	04/09/2013 11:00:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6

26859	04/09/2013	11:00:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26859	04/09/2013	11:00:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26860	04/09/2013	11:00:00	292-503580	0	0	H2S	0	RTU_6
26860	04/09/2013	11:00:00	292-503580	0	0	VOC	0	RTU_6
26860	04/09/2013	11:00:00	292-503580	0	0	LEL	0	RTU_6
26861	04/09/2013	11:00:00	292-503580	34.96304	-92.42583	H2S	0.1	RTU_6
26861	04/09/2013	11:00:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26861	04/09/2013	11:00:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26862	04/09/2013	11:00:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26863	04/09/2013	11:01:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26863	04/09/2013	11:01:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26863	04/09/2013	11:01:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
68741	04/09/2013	03:19:33	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68741	04/09/2013	03:19:33	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68741	04/09/2013	03:19:33	292-500690	34.9652	-92.42321	LEL	0	RTU_5
26864	04/09/2013	11:01:00	292-503580	34.96303	-92.42584	H2S	0	RTU_6
26864	04/09/2013	11:01:00	292-503580	34.96303	-92.42584	VOC	0	RTU_6
26864	04/09/2013	11:01:00	292-503580	34.96303	-92.42584	LEL	0	RTU_6
26865	04/09/2013	11:01:00	292-503580	34.96304	-92.42584	H2S	0	RTU_6
26865	04/09/2013	11:01:00	292-503580	34.96304	-92.42584	VOC	0	RTU_6
26865	04/09/2013	11:01:00	292-503580	34.96304	-92.42584	LEL	0	RTU_6
26866	04/09/2013	11:01:00	292-503580	0	0	H2S	0	RTU_6
26866	04/09/2013	11:01:00	292-503580	0	0	VOC	0	RTU_6
26866	04/09/2013	11:01:00	292-503580	0	0	LEL	0	RTU_6
26867	04/09/2013	11:02:00	292-503580	0	0	H2S	0	RTU_6
26867	04/09/2013	11:02:00	292-503580	0	0	VOC	0	RTU_6
26867	04/09/2013	11:02:00	292-503580	0	0	LEL	0	RTU_6
26868	04/09/2013	11:02:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
26868	04/09/2013	11:02:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
26868	04/09/2013	11:02:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
26869	04/09/2013	11:02:00	292-503580	34.96301	-92.42581	H2S	0	RTU_6
26869	04/09/2013	11:02:00	292-503580	34.96301	-92.42581	VOC	0	RTU_6
26869	04/09/2013	11:02:00	292-503580	34.96301	-92.42581	LEL	0	RTU_6
68742	04/09/2013	03:19:48	292-500690	34.96524	-92.42321	H2S	0	RTU_5

68742	04/09/2013 03:19:48	292-500690	34.96524	-92.42321	VOC	0	RTU_5
26871	04/09/2013 11:03:00	292-503580	0	0	H2S	0	RTU_6
26871	04/09/2013 11:03:00	292-503580	0	0	VOC	0	RTU_6
26871	04/09/2013 11:03:00	292-503580	0	0	LEL	0	RTU_6
26872	04/09/2013 11:03:00	292-503580	34.96302	-92.42581	H2S	0	RTU_6
26872	04/09/2013 11:03:00	292-503580	34.96302	-92.42581	VOC	0	RTU_6
26872	04/09/2013 11:03:00	292-503580	34.96302	-92.42581	LEL	0	RTU_6
26874	04/09/2013 11:03:00	292-503580	34.96301	-92.42578	H2S	0	RTU_6
26874	04/09/2013 11:03:00	292-503580	34.96301	-92.42578	VOC	0	RTU_6
26874	04/09/2013 11:03:00	292-503580	34.96301	-92.42578	LEL	0	RTU_6
26875	04/09/2013 11:04:00	292-503580	0	0	H2S	0	RTU_6
26875	04/09/2013 11:04:00	292-503580	0	0	VOC	0	RTU_6
26875	04/09/2013 11:04:00	292-503580	0	0	LEL	0	RTU_6
26876	04/09/2013 11:04:00	292-503580	34.96303	-92.42577	H2S	0	RTU_6
68742	04/09/2013 03:19:48	292-500690	34.96524	-92.42321	LEL	0	RTU_5
68743	04/09/2013 03:20:03	292-500690	34.96532	-92.42322	H2S	0	RTU_5
68743	04/09/2013 03:20:03	292-500690	34.96532	-92.42322	VOC	0	RTU_5
68743	04/09/2013 03:20:03	292-500690	34.96532	-92.42322	LEL	0	RTU_5
68744	04/09/2013 03:20:18	292-500690	34.96531	-92.42323	H2S	0	RTU_5
68744	04/09/2013 03:20:18	292-500690	34.96531	-92.42323	VOC	0	RTU_5
26876	04/09/2013 11:04:00	292-503580	34.96303	-92.42577	VOC	0	RTU_6
26876	04/09/2013 11:04:00	292-503580	34.96303	-92.42577	LEL	0	RTU_6
26877	04/09/2013 11:04:00	292-503580	34.96305	-92.42578	H2S	0	RTU_6
26877	04/09/2013 11:04:00	292-503580	34.96305	-92.42578	VOC	0	RTU_6
26877	04/09/2013 11:04:00	292-503580	34.96305	-92.42578	LEL	0	RTU_6
26879	04/09/2013 11:05:00	292-503580	0	0	H2S	0	RTU_6
26879	04/09/2013 11:05:00	292-503580	0	0	VOC	0	RTU_6
26879	04/09/2013 11:05:00	292-503580	0	0	LEL	0	RTU_6
26880	04/09/2013 11:05:00	292-503580	34.9631	-92.42582	H2S	0	RTU_6
26880	04/09/2013 11:05:00	292-503580	34.9631	-92.42582	VOC	0	RTU_6
26880	04/09/2013 11:05:00	292-503580	34.9631	-92.42582	LEL	0	RTU_6
26881	04/09/2013 11:05:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
26881	04/09/2013 11:05:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
26881	04/09/2013 11:05:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6

68744	04/09/2013 03:20:18	292-500690	34.96531	-92.42323	LEL	0	RTU_5
68745	04/09/2013 03:20:33	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68745	04/09/2013 03:20:33	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68745	04/09/2013 03:20:33	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68746	04/09/2013 03:20:48	292-500690	34.96527	-92.42324	H2S	0	RTU_5
68746	04/09/2013 03:20:48	292-500690	34.96527	-92.42324	VOC	0	RTU_5
68746	04/09/2013 03:20:48	292-500690	34.96527	-92.42324	LEL	0	RTU_5
26883	04/09/2013 11:06:00	292-503580	0	0	H2S	0	RTU_6
26883	04/09/2013 11:06:00	292-503580	0	0	VOC	0	RTU_6
26883	04/09/2013 11:06:00	292-503580	0	0	LEL	0	RTU_6
26884	04/09/2013 11:06:00	292-503580	34.96305	-92.42584	H2S	0	RTU_6
26884	04/09/2013 11:06:00	292-503580	34.96305	-92.42584	VOC	0	RTU_6
26884	04/09/2013 11:06:00	292-503580	34.96305	-92.42584	LEL	0	RTU_6
26885	04/09/2013 11:06:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26885	04/09/2013 11:06:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26885	04/09/2013 11:06:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26887	04/09/2013 11:07:00	292-503580	0	0	H2S	0	RTU_6
26887	04/09/2013 11:07:00	292-503580	0	0	VOC	0	RTU_6
26887	04/09/2013 11:07:00	292-503580	0	0	LEL	0	RTU_6
26888	04/09/2013 11:07:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26888	04/09/2013 11:07:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26888	04/09/2013 11:07:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
68747	04/09/2013 03:21:03	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68747	04/09/2013 03:21:03	292-500690	34.96522	-92.4232	VOC	0	RTU_5
68747	04/09/2013 03:21:03	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68748	04/09/2013 03:21:18	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68748	04/09/2013 03:21:18	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68748	04/09/2013 03:21:18	292-500690	34.96521	-92.4232	LEL	0	RTU_5
26890	04/09/2013 11:07:00	292-503580	0	0	H2S	0.1	RTU_6
26891	04/09/2013 11:08:00	292-503580	0	0	H2S	0	RTU_6
26891	04/09/2013 11:08:00	292-503580	0	0	VOC	0	RTU_6
26891	04/09/2013 11:08:00	292-503580	0	0	LEL	0	RTU_6
26892	04/09/2013 11:08:00	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
26892	04/09/2013 11:08:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6

26892	04/09/2013 11:08:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26893	04/09/2013 11:08:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26893	04/09/2013 11:08:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26893	04/09/2013 11:08:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26895	04/09/2013 11:09:00	292-503580	0	0	H2S	0	RTU_6
26895	04/09/2013 11:09:00	292-503580	0	0	VOC	0	RTU_6
68749	04/09/2013 03:21:33	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68749	04/09/2013 03:21:33	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68749	04/09/2013 03:21:33	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68750	04/09/2013 03:21:48	292-500690	34.96527	-92.42319	H2S	0	RTU_5
68750	04/09/2013 03:21:48	292-500690	34.96527	-92.42319	VOC	0	RTU_5
68750	04/09/2013 03:21:48	292-500690	34.96527	-92.42319	LEL	0	RTU_5
68751	04/09/2013 03:22:03	292-500690	34.9653	-92.42321	H2S	0	RTU_5
26895	04/09/2013 11:09:00	292-503580	0	0	LEL	0	RTU_6
26896	04/09/2013 11:09:00	292-503580	34.96304	-92.42593	H2S	0.1	RTU_6
26896	04/09/2013 11:09:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26896	04/09/2013 11:09:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26897	04/09/2013 11:09:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26897	04/09/2013 11:09:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26897	04/09/2013 11:09:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26899	04/09/2013 11:10:00	292-503580	0	0	H2S	0	RTU_6
26899	04/09/2013 11:10:00	292-503580	0	0	VOC	0	RTU_6
26899	04/09/2013 11:10:00	292-503580	0	0	LEL	0	RTU_6
26900	04/09/2013 11:10:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26900	04/09/2013 11:10:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26900	04/09/2013 11:10:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26901	04/09/2013 11:10:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
26901	04/09/2013 11:10:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
68751	04/09/2013 03:22:03	292-500690	34.9653	-92.42321	VOC	0	RTU_5
68751	04/09/2013 03:22:03	292-500690	34.9653	-92.42321	LEL	0	RTU_5
68752	04/09/2013 03:22:18	292-500690	34.96535	-92.4232	H2S	0	RTU_5
68752	04/09/2013 03:22:18	292-500690	34.96535	-92.4232	VOC	0	RTU_5
26901	04/09/2013 11:10:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
26903	04/09/2013 11:11:00	292-503580	0	0	H2S	0	RTU_6

26903	04/09/2013	11:11:00	292-503580	0	0	VOC	0	RTU_6
26903	04/09/2013	11:11:00	292-503580	0	0	LEL	0	RTU_6
26904	04/09/2013	11:11:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26904	04/09/2013	11:11:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26904	04/09/2013	11:11:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26907	04/09/2013	11:12:00	292-503580	0	0	H2S	0	RTU_6
26907	04/09/2013	11:12:00	292-503580	0	0	VOC	0	RTU_6
26907	04/09/2013	11:12:00	292-503580	0	0	LEL	0	RTU_6
68752	04/09/2013	03:22:18	292-500690	34.96535	-92.4232	LEL	0	RTU_5
68753	04/09/2013	03:22:33	292-500690	34.96534	-92.42319	H2S	0	RTU_5
68753	04/09/2013	03:22:33	292-500690	34.96534	-92.42319	VOC	0	RTU_5
68753	04/09/2013	03:22:33	292-500690	34.96534	-92.42319	LEL	0	RTU_5
68754	04/09/2013	03:22:49	292-500690	34.96531	-92.4232	H2S	0	RTU_5
68754	04/09/2013	03:22:49	292-500690	34.96531	-92.4232	VOC	0	RTU_5
68754	04/09/2013	03:22:49	292-500690	34.96531	-92.4232	LEL	0	RTU_5
68755	04/09/2013	03:23:03	292-500690	34.96533	-92.4232	H2S	0	RTU_5
68755	04/09/2013	03:23:03	292-500690	34.96533	-92.4232	VOC	0	RTU_5
26908	04/09/2013	11:12:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
26908	04/09/2013	11:12:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
26908	04/09/2013	11:12:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
26909	04/09/2013	11:12:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
26909	04/09/2013	11:12:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
26909	04/09/2013	11:12:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
26911	04/09/2013	11:13:00	292-503580	0	0	H2S	0	RTU_6
26911	04/09/2013	11:13:00	292-503580	0	0	VOC	0	RTU_6
26911	04/09/2013	11:13:00	292-503580	0	0	LEL	0	RTU_6
26912	04/09/2013	11:13:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
26912	04/09/2013	11:13:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
26912	04/09/2013	11:13:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
26913	04/09/2013	11:13:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26913	04/09/2013	11:13:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26913	04/09/2013	11:13:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
68755	04/09/2013	03:23:03	292-500690	34.96533	-92.4232	LEL	0	RTU_5
68756	04/09/2013	03:23:18	292-500690	34.96533	-92.4232	H2S	0	RTU_5

68756	04/09/2013 03:23:18	292-500690	34.96533	-92.4232	VOC	0	RTU_5
68756	04/09/2013 03:23:18	292-500690	34.96533	-92.4232	LEL	0	RTU_5
68757	04/09/2013 03:23:33	292-500690	34.9654	-92.42319	H2S	0	RTU_5
68757	04/09/2013 03:23:33	292-500690	34.9654	-92.42319	VOC	0	RTU_5
26915	04/09/2013 11:14:00	292-503580	0	0	H2S	0	RTU_6
26915	04/09/2013 11:14:00	292-503580	0	0	VOC	0	RTU_6
26915	04/09/2013 11:14:00	292-503580	0	0	LEL	0	RTU_6
26916	04/09/2013 11:14:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26916	04/09/2013 11:14:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26916	04/09/2013 11:14:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26917	04/09/2013 11:14:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26917	04/09/2013 11:14:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26917	04/09/2013 11:14:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26919	04/09/2013 11:15:00	292-503580	0	0	H2S	0	RTU_6
26919	04/09/2013 11:15:00	292-503580	0	0	VOC	0	RTU_6
26919	04/09/2013 11:15:00	292-503580	0	0	LEL	0	RTU_6
26920	04/09/2013 11:15:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26920	04/09/2013 11:15:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26920	04/09/2013 11:15:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
68757	04/09/2013 03:23:33	292-500690	34.9654	-92.42319	LEL	0	RTU_5
68758	04/09/2013 03:23:48	292-500690	34.9654	-92.42323	H2S	0	RTU_5
68758	04/09/2013 03:23:48	292-500690	34.9654	-92.42323	VOC	0	RTU_5
68758	04/09/2013 03:23:48	292-500690	34.9654	-92.42323	LEL	0	RTU_5
68759	04/09/2013 03:24:04	292-500690	34.96543	-92.42323	H2S	0	RTU_5
68759	04/09/2013 03:24:04	292-500690	34.96543	-92.42323	VOC	0	RTU_5
26923	04/09/2013 11:16:00	292-503580	0	0	H2S	0	RTU_6
26923	04/09/2013 11:16:00	292-503580	0	0	VOC	0	RTU_6
26923	04/09/2013 11:16:00	292-503580	0	0	LEL	0	RTU_6
26924	04/09/2013 11:16:00	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
26924	04/09/2013 11:16:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26924	04/09/2013 11:16:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26925	04/09/2013 11:16:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26925	04/09/2013 11:16:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26925	04/09/2013 11:16:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6

26927	04/09/2013 11:17:00	292-503580	0	0	H2S	0	RTU_6
26927	04/09/2013 11:17:00	292-503580	0	0	VOC	0	RTU_6
68759	04/09/2013 03:24:04	292-500690	34.96543	-92.42323	LEL	0	RTU_5
68760	04/09/2013 03:24:18	292-500690	34.96544	-92.42323	H2S	0	RTU_5
68760	04/09/2013 03:24:18	292-500690	34.96544	-92.42323	VOC	0	RTU_5
68760	04/09/2013 03:24:18	292-500690	34.96544	-92.42323	LEL	0	RTU_5
68761	04/09/2013 03:24:34	292-500690	34.96553	-92.42331	H2S	0	RTU_5
68761	04/09/2013 03:24:34	292-500690	34.96553	-92.42331	VOC	0	RTU_5
68761	04/09/2013 03:24:34	292-500690	34.96553	-92.42331	LEL	0	RTU_5
26927	04/09/2013 11:17:00	292-503580	0	0	LEL	0	RTU_6
26928	04/09/2013 11:17:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26928	04/09/2013 11:17:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26928	04/09/2013 11:17:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26930	04/09/2013 11:17:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26930	04/09/2013 11:17:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26930	04/09/2013 11:17:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26931	04/09/2013 11:18:00	292-503580	34.96309	-92.42587	H2S	0.1	RTU_6
26931	04/09/2013 11:18:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26931	04/09/2013 11:18:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26933	04/09/2013 11:18:00	292-503580	34.96308	-92.42587	H2S	0.1	RTU_6
26933	04/09/2013 11:18:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26933	04/09/2013 11:18:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
68762	04/09/2013 03:24:49	292-500690	34.9654	-92.42327	H2S	0	RTU_5
68762	04/09/2013 03:24:49	292-500690	34.9654	-92.42327	VOC	0	RTU_5
68762	04/09/2013 03:24:49	292-500690	34.9654	-92.42327	LEL	0	RTU_5
68763	04/09/2013 03:25:04	292-500690	34.9653	-92.42323	H2S	0	RTU_5
68763	04/09/2013 03:25:04	292-500690	34.9653	-92.42323	VOC	0	RTU_5
68763	04/09/2013 03:25:04	292-500690	34.9653	-92.42323	LEL	0	RTU_5
68764	04/09/2013 03:25:19	292-500690	34.96521	-92.42323	H2S	0	RTU_5
26934	04/09/2013 11:18:00	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26934	04/09/2013 11:18:00	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26934	04/09/2013 11:18:00	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26935	04/09/2013 11:19:00	292-503580	34.96302	-92.42589	H2S	0.1	RTU_6
26935	04/09/2013 11:19:00	292-503580	34.96302	-92.42589	VOC	0	RTU_6

26935	04/09/2013 11:19:00	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26936	04/09/2013 11:19:00	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26938	04/09/2013 11:19:00	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26938	04/09/2013 11:19:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26938	04/09/2013 11:19:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26939	04/09/2013 11:20:00	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26939	04/09/2013 11:20:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26939	04/09/2013 11:20:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6
68764	04/09/2013 03:25:19	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68764	04/09/2013 03:25:19	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68765	04/09/2013 03:25:33	292-500690	34.96517	-92.42325	H2S	0	RTU_5
68765	04/09/2013 03:25:33	292-500690	34.96517	-92.42325	VOC	0	RTU_5
68765	04/09/2013 03:25:33	292-500690	34.96517	-92.42325	LEL	0	RTU_5
68766	04/09/2013 03:25:49	292-500690	34.96518	-92.42324	H2S	0	RTU_5
26940	04/09/2013 11:20:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26940	04/09/2013 11:20:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26940	04/09/2013 11:20:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26942	04/09/2013 11:20:00	292-503580	34.96304	-92.42588	H2S	0.1	RTU_6
26943	04/09/2013 11:21:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26943	04/09/2013 11:21:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26943	04/09/2013 11:21:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26944	04/09/2013 11:21:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26944	04/09/2013 11:21:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26944	04/09/2013 11:21:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26945	04/09/2013 11:21:00	292-503580	34.96305	-92.42589	H2S	0.1	RTU_6
26945	04/09/2013 11:21:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
26945	04/09/2013 11:21:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
26946	04/09/2013 11:21:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26946	04/09/2013 11:21:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26946	04/09/2013 11:21:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26947	04/09/2013 11:22:00	292-503580	34.96306	-92.42587	H2S	0.1	RTU_6
26947	04/09/2013 11:22:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
68766	04/09/2013 03:25:49	292-500690	34.96518	-92.42324	VOC	0	RTU_5
68766	04/09/2013 03:25:49	292-500690	34.96518	-92.42324	LEL	0	RTU_5

68767	04/09/2013 03:26:04	292-500690	34.96522	-92.42326	H2S	0	RTU_5
68767	04/09/2013 03:26:04	292-500690	34.96522	-92.42326	VOC	0	RTU_5
68767	04/09/2013 03:26:04	292-500690	34.96522	-92.42326	LEL	0	RTU_5
68768	04/09/2013 03:26:19	292-500690	34.96531	-92.42326	H2S	0	RTU_5
26947	04/09/2013 11:22:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26948	04/09/2013 11:22:00	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26948	04/09/2013 11:22:00	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26948	04/09/2013 11:22:00	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26949	04/09/2013 11:22:00	292-503580	34.96306	-92.42586	H2S	0.1	RTU_6
26950	04/09/2013 11:22:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26951	04/09/2013 11:23:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26951	04/09/2013 11:23:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26951	04/09/2013 11:23:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26952	04/09/2013 11:23:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26952	04/09/2013 11:23:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26952	04/09/2013 11:23:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
68768	04/09/2013 03:26:19	292-500690	34.96531	-92.42326	VOC	0	RTU_5
68768	04/09/2013 03:26:19	292-500690	34.96531	-92.42326	LEL	0	RTU_5
68769	04/09/2013 03:26:34	292-500690	34.96537	-92.42331	H2S	0	RTU_5
68769	04/09/2013 03:26:34	292-500690	34.96537	-92.42331	VOC	0	RTU_5
68769	04/09/2013 03:26:34	292-500690	34.96537	-92.42331	LEL	0	RTU_5
68770	04/09/2013 03:26:49	292-500690	34.96547	-92.42331	H2S	0	RTU_5
68770	04/09/2013 03:26:49	292-500690	34.96547	-92.42331	VOC	0	RTU_5
68770	04/09/2013 03:26:49	292-500690	34.96547	-92.42331	LEL	0	RTU_5
68771	04/09/2013 03:27:04	292-500690	34.96544	-92.42329	H2S	0	RTU_5
26955	04/09/2013 11:24:00	292-503580	34.96307	-92.42587	H2S	0.2	RTU_6
26955	04/09/2013 11:24:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26955	04/09/2013 11:24:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26956	04/09/2013 11:24:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26957	04/09/2013 11:24:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26957	04/09/2013 11:24:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26957	04/09/2013 11:24:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26959	04/09/2013 11:25:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26959	04/09/2013 11:25:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6

26959	04/09/2013 11:25:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26960	04/09/2013 11:25:00	292-503580	34.96306	-92.42591	H2S	0.1	RTU_6
68771	04/09/2013 03:27:04	292-500690	34.96544	-92.42329	VOC	0	RTU_5
68771	04/09/2013 03:27:04	292-500690	34.96544	-92.42329	LEL	0	RTU_5
68772	04/09/2013 03:27:19	292-500690	34.96544	-92.42325	H2S	0	RTU_5
68772	04/09/2013 03:27:19	292-500690	34.96544	-92.42325	VOC	0	RTU_5
68772	04/09/2013 03:27:19	292-500690	34.96544	-92.42325	LEL	0	RTU_5
68773	04/09/2013 03:27:34	292-500690	34.9654	-92.42324	H2S	0	RTU_5
68773	04/09/2013 03:27:34	292-500690	34.9654	-92.42324	VOC	0	RTU_5
26960	04/09/2013 11:25:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26960	04/09/2013 11:25:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26961	04/09/2013 11:25:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26961	04/09/2013 11:25:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26961	04/09/2013 11:25:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26962	04/09/2013 11:25:00	292-503580	34.96306	-92.42592	H2S	0.3	RTU_6
26962	04/09/2013 11:25:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26962	04/09/2013 11:25:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26963	04/09/2013 11:26:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
26963	04/09/2013 11:26:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26963	04/09/2013 11:26:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26964	04/09/2013 11:26:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26964	04/09/2013 11:26:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26964	04/09/2013 11:26:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26965	04/09/2013 11:26:00	292-503580	34.96307	-92.42589	H2S	0.1	RTU_6
26965	04/09/2013 11:26:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26965	04/09/2013 11:26:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26966	04/09/2013 11:26:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26967	04/09/2013 11:27:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26967	04/09/2013 11:27:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26967	04/09/2013 11:27:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26968	04/09/2013 11:27:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
26968	04/09/2013 11:27:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
26968	04/09/2013 11:27:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
26970	04/09/2013 11:27:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6

26970	04/09/2013 11:27:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26970	04/09/2013 11:27:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26971	04/09/2013 11:28:00	292-503580	34.96307	-92.42586	H2S	0.1	RTU_6
26971	04/09/2013 11:28:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26971	04/09/2013 11:28:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26972	04/09/2013 11:28:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
26972	04/09/2013 11:28:00	292-503580	34.96308	-92.42585	VOC	0	RTU_6
68773	04/09/2013 03:27:34	292-500690	34.9654	-92.42324	LEL	0	RTU_5
68774	04/09/2013 03:27:49	292-500690	34.96543	-92.42322	H2S	0	RTU_5
68774	04/09/2013 03:27:49	292-500690	34.96543	-92.42322	VOC	0	RTU_5
68774	04/09/2013 03:27:49	292-500690	34.96543	-92.42322	LEL	0	RTU_5
68775	04/09/2013 03:28:03	292-500690	34.96533	-92.42327	H2S	0	RTU_5
68775	04/09/2013 03:28:03	292-500690	34.96533	-92.42327	VOC	0	RTU_5
26972	04/09/2013 11:28:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
26973	04/09/2013 11:28:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26973	04/09/2013 11:28:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26973	04/09/2013 11:28:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26974	04/09/2013 11:28:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26974	04/09/2013 11:28:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26974	04/09/2013 11:28:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26975	04/09/2013 11:29:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26975	04/09/2013 11:29:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26975	04/09/2013 11:29:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26976	04/09/2013 11:29:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26976	04/09/2013 11:29:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26976	04/09/2013 11:29:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
26977	04/09/2013 11:29:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26977	04/09/2013 11:29:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26977	04/09/2013 11:29:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26978	04/09/2013 11:29:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26978	04/09/2013 11:29:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26978	04/09/2013 11:29:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26979	04/09/2013 11:30:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26979	04/09/2013 11:30:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6

26979	04/09/2013	11:30:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26980	04/09/2013	11:30:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26980	04/09/2013	11:30:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26980	04/09/2013	11:30:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26981	04/09/2013	11:30:00	292-503580	34.96304	-92.42587	H2S	0.1	RTU_6
26983	04/09/2013	11:31:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26983	04/09/2013	11:31:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26983	04/09/2013	11:31:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26984	04/09/2013	11:31:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26984	04/09/2013	11:31:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26984	04/09/2013	11:31:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26985	04/09/2013	11:31:00	292-503580	34.96303	-92.42588	H2S	0	RTU_6
26985	04/09/2013	11:31:00	292-503580	34.96303	-92.42588	VOC	0	RTU_6
26985	04/09/2013	11:31:00	292-503580	34.96303	-92.42588	LEL	0	RTU_6
26986	04/09/2013	11:31:00	292-503580	34.96303	-92.42589	H2S	0.1	RTU_6
26986	04/09/2013	11:31:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26986	04/09/2013	11:31:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26987	04/09/2013	11:32:00	292-503580	34.96302	-92.42589	H2S	0.1	RTU_6
68775	04/09/2013	03:28:03	292-500690	34.96533	-92.42327	LEL	0	RTU_5
68776	04/09/2013	03:28:18	292-500690	34.96531	-92.42326	H2S	0	RTU_5
68776	04/09/2013	03:28:18	292-500690	34.96531	-92.42326	VOC	0	RTU_5
68776	04/09/2013	03:28:18	292-500690	34.96531	-92.42326	LEL	0	RTU_5
68777	04/09/2013	03:28:33	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68777	04/09/2013	03:28:33	292-500690	34.96526	-92.42326	VOC	0	RTU_5
26987	04/09/2013	11:32:00	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26987	04/09/2013	11:32:00	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26988	04/09/2013	11:32:00	292-503580	34.96295	-92.42593	H2S	0.2	RTU_6
26988	04/09/2013	11:32:00	292-503580	34.96295	-92.42593	VOC	0	RTU_6
26988	04/09/2013	11:32:00	292-503580	34.96295	-92.42593	LEL	0	RTU_6
26989	04/09/2013	11:32:00	292-503580	34.96305	-92.42587	H2S	0.1	RTU_6
26989	04/09/2013	11:32:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26989	04/09/2013	11:32:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26991	04/09/2013	11:33:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26991	04/09/2013	11:33:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6

26991	04/09/2013 11:33:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
68777	04/09/2013 03:28:33	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68778	04/09/2013 03:28:48	292-500690	34.96526	-92.4232	H2S	0	RTU_5
68778	04/09/2013 03:28:48	292-500690	34.96526	-92.4232	VOC	0	RTU_5
68778	04/09/2013 03:28:48	292-500690	34.96526	-92.4232	LEL	0	RTU_5
68779	04/09/2013 03:29:03	292-500690	34.96529	-92.4232	H2S	0	RTU_5
68779	04/09/2013 03:29:03	292-500690	34.96529	-92.4232	VOC	0	RTU_5
68779	04/09/2013 03:29:03	292-500690	34.96529	-92.4232	LEL	0	RTU_5
26995	04/09/2013 11:34:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26995	04/09/2013 11:34:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26995	04/09/2013 11:34:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26996	04/09/2013 11:34:00	292-503580	34.96302	-92.42586	H2S	0	RTU_6
26996	04/09/2013 11:34:00	292-503580	34.96302	-92.42586	VOC	0	RTU_6
26996	04/09/2013 11:34:00	292-503580	34.96302	-92.42586	LEL	0	RTU_6
26997	04/09/2013 11:34:00	292-503580	34.96299	-92.42587	H2S	0.1	RTU_6
26997	04/09/2013 11:34:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26997	04/09/2013 11:34:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
26998	04/09/2013 11:34:00	292-503580	34.96297	-92.42587	H2S	0	RTU_6
68780	04/09/2013 03:29:19	292-500690	34.96534	-92.42326	H2S	0	RTU_5
68780	04/09/2013 03:29:19	292-500690	34.96534	-92.42326	VOC	0	RTU_5
68780	04/09/2013 03:29:19	292-500690	34.96534	-92.42326	LEL	0	RTU_5
68781	04/09/2013 03:29:33	292-500690	34.96535	-92.42328	H2S	0	RTU_5
68781	04/09/2013 03:29:33	292-500690	34.96535	-92.42328	VOC	0	RTU_5
68781	04/09/2013 03:29:33	292-500690	34.96535	-92.42328	LEL	0	RTU_5
68782	04/09/2013 03:29:48	292-500690	34.96537	-92.42329	H2S	0	RTU_5
26998	04/09/2013 11:34:00	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26998	04/09/2013 11:34:00	292-503580	34.96297	-92.42587	LEL	0	RTU_6
26999	04/09/2013 11:35:00	292-503580	34.96297	-92.42587	H2S	0.1	RTU_6
26999	04/09/2013 11:35:00	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26999	04/09/2013 11:35:00	292-503580	34.96297	-92.42587	LEL	0	RTU_6
27000	04/09/2013 11:35:00	292-503580	34.96297	-92.42587	H2S	0	RTU_6
27001	04/09/2013 11:35:00	292-503580	34.96289	-92.4258	H2S	0.1	RTU_6
27001	04/09/2013 11:35:00	292-503580	34.96289	-92.4258	VOC	0	RTU_6
27001	04/09/2013 11:35:00	292-503580	34.96289	-92.4258	LEL	0	RTU_6

27002	04/09/2013 11:35:00	292-503580	34.96287	-92.4258	H2S	0	RTU_6
27002	04/09/2013 11:35:00	292-503580	34.96287	-92.4258	VOC	0	RTU_6
27002	04/09/2013 11:35:00	292-503580	34.96287	-92.4258	LEL	0	RTU_6
27003	04/09/2013 11:36:00	292-503580	34.96288	-92.4258	H2S	0	RTU_6
27003	04/09/2013 11:36:00	292-503580	34.96288	-92.4258	VOC	0	RTU_6
27003	04/09/2013 11:36:00	292-503580	34.96288	-92.4258	LEL	0	RTU_6
68782	04/09/2013 03:29:48	292-500690	34.96537	-92.42329	VOC	0	RTU_5
68782	04/09/2013 03:29:48	292-500690	34.96537	-92.42329	LEL	0	RTU_5
68783	04/09/2013 03:30:03	292-500690	34.9654	-92.42326	H2S	0	RTU_5
27004	04/09/2013 11:36:00	292-503580	34.96291	-92.42587	H2S	0	RTU_6
27004	04/09/2013 11:36:00	292-503580	34.96291	-92.42587	VOC	0	RTU_6
27004	04/09/2013 11:36:00	292-503580	34.96291	-92.42587	LEL	0	RTU_6
27005	04/09/2013 11:36:00	292-503580	34.96291	-92.4259	H2S	0.1	RTU_6
27005	04/09/2013 11:36:00	292-503580	34.96291	-92.4259	VOC	0	RTU_6
27005	04/09/2013 11:36:00	292-503580	34.96291	-92.4259	LEL	0	RTU_6
27006	04/09/2013 11:36:00	292-503580	34.9629	-92.42592	H2S	0	RTU_6
27006	04/09/2013 11:36:00	292-503580	34.9629	-92.42592	VOC	0	RTU_6
27006	04/09/2013 11:36:00	292-503580	34.9629	-92.42592	LEL	0	RTU_6
27007	04/09/2013 11:37:00	292-503580	34.9629	-92.42592	H2S	0	RTU_6
27007	04/09/2013 11:37:00	292-503580	34.9629	-92.42592	VOC	0	RTU_6
27007	04/09/2013 11:37:00	292-503580	34.9629	-92.42592	LEL	0	RTU_6
27008	04/09/2013 11:37:00	292-503580	34.96292	-92.42591	H2S	0	RTU_6
27008	04/09/2013 11:37:00	292-503580	34.96292	-92.42591	VOC	0	RTU_6
27008	04/09/2013 11:37:00	292-503580	34.96292	-92.42591	LEL	0	RTU_6
27009	04/09/2013 11:37:00	292-503580	34.96294	-92.4259	H2S	0	RTU_6
27009	04/09/2013 11:37:00	292-503580	34.96294	-92.4259	VOC	0	RTU_6
27009	04/09/2013 11:37:00	292-503580	34.96294	-92.4259	LEL	0	RTU_6
27010	04/09/2013 11:37:00	292-503580	34.96293	-92.42591	H2S	0	RTU_6
27010	04/09/2013 11:37:00	292-503580	34.96293	-92.42591	VOC	0	RTU_6
27010	04/09/2013 11:37:00	292-503580	34.96293	-92.42591	LEL	0	RTU_6
27011	04/09/2013 11:38:00	292-503580	34.96293	-92.42591	H2S	0	RTU_6
27011	04/09/2013 11:38:00	292-503580	34.96293	-92.42591	VOC	0	RTU_6
27011	04/09/2013 11:38:00	292-503580	34.96293	-92.42591	LEL	0	RTU_6
27012	04/09/2013 11:38:00	292-503580	34.96292	-92.42591	H2S	0.1	RTU_6

27012	04/09/2013	11:38:00	292-503580	34.96292	-92.42591	VOC	0	RTU_6
27012	04/09/2013	11:38:00	292-503580	34.96292	-92.42591	LEL	0	RTU_6
27013	04/09/2013	11:38:00	292-503580	34.96294	-92.42591	H2S	0.2	RTU_6
27013	04/09/2013	11:38:00	292-503580	34.96294	-92.42591	VOC	0	RTU_6
27013	04/09/2013	11:38:00	292-503580	34.96294	-92.42591	LEL	0	RTU_6
27014	04/09/2013	11:38:00	292-503580	34.96299	-92.42587	H2S	0	RTU_6
27014	04/09/2013	11:38:00	292-503580	34.96299	-92.42587	VOC	0	RTU_6
27014	04/09/2013	11:38:00	292-503580	34.96299	-92.42587	LEL	0	RTU_6
27015	04/09/2013	11:39:00	292-503580	34.96301	-92.42585	H2S	0.1	RTU_6
27015	04/09/2013	11:39:00	292-503580	34.96301	-92.42585	VOC	0	RTU_6
27015	04/09/2013	11:39:00	292-503580	34.96301	-92.42585	LEL	0	RTU_6
27016	04/09/2013	11:39:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
27016	04/09/2013	11:39:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6
27016	04/09/2013	11:39:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
27017	04/09/2013	11:39:00	292-503580	34.96304	-92.42584	H2S	0	RTU_6
27017	04/09/2013	11:39:00	292-503580	34.96304	-92.42584	VOC	0	RTU_6
27017	04/09/2013	11:39:00	292-503580	34.96304	-92.42584	LEL	0	RTU_6
27018	04/09/2013	11:39:00	292-503580	34.96302	-92.42587	H2S	0.1	RTU_6
27018	04/09/2013	11:39:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
27018	04/09/2013	11:39:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
27019	04/09/2013	11:40:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
27019	04/09/2013	11:40:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
27019	04/09/2013	11:40:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
27020	04/09/2013	11:40:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
27020	04/09/2013	11:40:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
27020	04/09/2013	11:40:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
27021	04/09/2013	11:40:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27021	04/09/2013	11:40:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27021	04/09/2013	11:40:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27023	04/09/2013	11:41:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27023	04/09/2013	11:41:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27023	04/09/2013	11:41:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27024	04/09/2013	11:41:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
27024	04/09/2013	11:41:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6

68783	04/09/2013 03:30:03	292-500690	34.9654	-92.42326	VOC	0	RTU_5
68783	04/09/2013 03:30:03	292-500690	34.9654	-92.42326	LEL	0	RTU_5
68784	04/09/2013 03:30:18	292-500690	34.96527	-92.4232	H2S	0	RTU_5
68784	04/09/2013 03:30:18	292-500690	34.96527	-92.4232	VOC	0	RTU_5
27024	04/09/2013 11:41:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
27026	04/09/2013 11:41:00	292-503580	34.96307	-92.4259	H2S	0.1	RTU_6
27026	04/09/2013 11:41:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27026	04/09/2013 11:41:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27027	04/09/2013 11:42:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27027	04/09/2013 11:42:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27027	04/09/2013 11:42:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27028	04/09/2013 11:42:00	292-503580	34.96302	-92.42589	H2S	0.1	RTU_6
27028	04/09/2013 11:42:00	292-503580	34.96302	-92.42589	VOC	0	RTU_6
27028	04/09/2013 11:42:00	292-503580	34.96302	-92.42589	LEL	0	RTU_6
27029	04/09/2013 11:42:00	292-503580	34.96303	-92.42589	H2S	0.2	RTU_6
27029	04/09/2013 11:42:00	292-503580	34.96303	-92.42589	VOC	0	RTU_6
27029	04/09/2013 11:42:00	292-503580	34.96303	-92.42589	LEL	0	RTU_6
27030	04/09/2013 11:42:00	292-503580	34.963	-92.42591	H2S	0.1	RTU_6
68784	04/09/2013 03:30:18	292-500690	34.96527	-92.4232	LEL	0	RTU_5
68785	04/09/2013 03:30:33	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68785	04/09/2013 03:30:33	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68785	04/09/2013 03:30:33	292-500690	34.96524	-92.42319	LEL	0	RTU_5
27030	04/09/2013 11:42:00	292-503580	34.963	-92.42591	VOC	0	RTU_6
27030	04/09/2013 11:42:00	292-503580	34.963	-92.42591	LEL	0	RTU_6
27031	04/09/2013 11:43:00	292-503580	34.96296	-92.42594	H2S	0.2	RTU_6
27031	04/09/2013 11:43:00	292-503580	34.96296	-92.42594	VOC	0	RTU_6
27031	04/09/2013 11:43:00	292-503580	34.96296	-92.42594	LEL	0	RTU_6
27032	04/09/2013 11:43:00	292-503580	34.96296	-92.42595	H2S	0.1	RTU_6
27032	04/09/2013 11:43:00	292-503580	34.96296	-92.42595	VOC	0	RTU_6
27032	04/09/2013 11:43:00	292-503580	34.96296	-92.42595	LEL	0	RTU_6
27033	04/09/2013 11:43:00	292-503580	34.96295	-92.42595	H2S	0.3	RTU_6
27033	04/09/2013 11:43:00	292-503580	34.96295	-92.42595	VOC	0	RTU_6
27033	04/09/2013 11:43:00	292-503580	34.96295	-92.42595	LEL	0	RTU_6
27034	04/09/2013 11:43:00	292-503580	34.96296	-92.42594	H2S	0	RTU_6

27035	04/09/2013 11:44:00	292-503580	34.96296	-92.42593	H2S	0	RTU_6
27035	04/09/2013 11:44:00	292-503580	34.96296	-92.42593	VOC	0	RTU_6
27035	04/09/2013 11:44:00	292-503580	34.96296	-92.42593	LEL	0	RTU_6
68786	04/09/2013 03:30:48	292-500690	34.96519	-92.4232	H2S	0	RTU_5
68786	04/09/2013 03:30:48	292-500690	34.96519	-92.4232	VOC	0	RTU_5
68786	04/09/2013 03:30:48	292-500690	34.96519	-92.4232	LEL	0	RTU_5
27036	04/09/2013 11:44:00	292-503580	34.96296	-92.42593	H2S	0.1	RTU_6
27037	04/09/2013 11:44:00	292-503580	34.96297	-92.42593	H2S	0	RTU_6
27037	04/09/2013 11:44:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
27037	04/09/2013 11:44:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
27039	04/09/2013 11:45:00	292-503580	34.96297	-92.42593	H2S	0.1	RTU_6
27039	04/09/2013 11:45:00	292-503580	34.96297	-92.42593	VOC	0	RTU_6
27039	04/09/2013 11:45:00	292-503580	34.96297	-92.42593	LEL	0	RTU_6
27040	04/09/2013 11:45:00	292-503580	34.96298	-92.42593	H2S	0.1	RTU_6
27040	04/09/2013 11:45:00	292-503580	34.96298	-92.42593	VOC	0	RTU_6
27040	04/09/2013 11:45:00	292-503580	34.96298	-92.42593	LEL	0	RTU_6
27041	04/09/2013 11:45:00	292-503580	34.96298	-92.42593	H2S	0	RTU_6
27042	04/09/2013 11:45:00	292-503580	34.96299	-92.42593	H2S	0.1	RTU_6
27042	04/09/2013 11:45:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
27042	04/09/2013 11:45:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
27043	04/09/2013 11:46:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
27043	04/09/2013 11:46:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
27043	04/09/2013 11:46:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
27044	04/09/2013 11:46:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
68787	04/09/2013 03:31:03	292-500690	34.96519	-92.42324	H2S	0	RTU_5
68787	04/09/2013 03:31:03	292-500690	34.96519	-92.42324	VOC	0	RTU_5
68787	04/09/2013 03:31:03	292-500690	34.96519	-92.42324	LEL	0	RTU_5
68788	04/09/2013 03:31:18	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68788	04/09/2013 03:31:18	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68788	04/09/2013 03:31:18	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68789	04/09/2013 03:31:33	292-500690	34.96537	-92.42321	H2S	0	RTU_5
27044	04/09/2013 11:46:00	292-503580	34.963	-92.42593	VOC	0	RTU_6
27044	04/09/2013 11:46:00	292-503580	34.963	-92.42593	LEL	0	RTU_6
27045	04/09/2013 11:46:00	292-503580	34.963	-92.42593	H2S	0.3	RTU_6

27047	04/09/2013 11:47:00	292-503580	34.96301	-92.42592	H2S	0	RTU_6
27047	04/09/2013 11:47:00	292-503580	34.96301	-92.42592	VOC	0	RTU_6
27047	04/09/2013 11:47:00	292-503580	34.96301	-92.42592	LEL	0	RTU_6
27048	04/09/2013 11:47:00	292-503580	34.96301	-92.42591	H2S	0.1	RTU_6
27048	04/09/2013 11:47:00	292-503580	34.96301	-92.42591	VOC	0	RTU_6
27048	04/09/2013 11:47:00	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27049	04/09/2013 11:47:00	292-503580	34.96301	-92.42588	H2S	0	RTU_6
27049	04/09/2013 11:47:00	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27049	04/09/2013 11:47:00	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27050	04/09/2013 11:47:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
27050	04/09/2013 11:47:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
68789	04/09/2013 03:31:33	292-500690	34.96537	-92.42321	VOC	0	RTU_5
68789	04/09/2013 03:31:33	292-500690	34.96537	-92.42321	LEL	0	RTU_5
68790	04/09/2013 03:31:48	292-500690	34.96537	-92.42322	H2S	0	RTU_5
68790	04/09/2013 03:31:48	292-500690	34.96537	-92.42322	VOC	0	RTU_5
68790	04/09/2013 03:31:48	292-500690	34.96537	-92.42322	LEL	0	RTU_5
68791	04/09/2013 03:32:03	292-500690	34.96536	-92.42323	H2S	0	RTU_5
27050	04/09/2013 11:47:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
27051	04/09/2013 11:48:00	292-503580	34.96302	-92.42588	H2S	0.2	RTU_6
27051	04/09/2013 11:48:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
27051	04/09/2013 11:48:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
27052	04/09/2013 11:48:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
27053	04/09/2013 11:48:00	292-503580	34.96304	-92.42587	H2S	0.2	RTU_6
27053	04/09/2013 11:48:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
27053	04/09/2013 11:48:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27055	04/09/2013 11:49:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
27055	04/09/2013 11:49:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
27055	04/09/2013 11:49:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27056	04/09/2013 11:49:00	292-503580	34.96304	-92.42587	H2S	0.1	RTU_6
68791	04/09/2013 03:32:03	292-500690	34.96536	-92.42323	VOC	0	RTU_5
68791	04/09/2013 03:32:03	292-500690	34.96536	-92.42323	LEL	0	RTU_5
68792	04/09/2013 03:32:18	292-500690	34.96532	-92.42326	H2S	0	RTU_5
68792	04/09/2013 03:32:18	292-500690	34.96532	-92.42326	VOC	0	RTU_5
68792	04/09/2013 03:32:18	292-500690	34.96532	-92.42326	LEL	0	RTU_5

68793	04/09/2013 03:32:33	292-500690	34.9654	-92.42332	H2S	0	RTU_5
68793	04/09/2013 03:32:33	292-500690	34.9654	-92.42332	VOC	0	RTU_5
27057	04/09/2013 11:49:00	292-503580	34.96304	-92.42587	H2S	0.3	RTU_6
27059	04/09/2013 11:50:00	292-503580	34.96301	-92.42588	H2S	0.1	RTU_6
27059	04/09/2013 11:50:00	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27059	04/09/2013 11:50:00	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27060	04/09/2013 11:50:00	292-503580	34.963	-92.42589	H2S	0.1	RTU_6
27060	04/09/2013 11:50:00	292-503580	34.963	-92.42589	VOC	0	RTU_6
27060	04/09/2013 11:50:00	292-503580	34.963	-92.42589	LEL	0	RTU_6
27061	04/09/2013 11:50:00	292-503580	34.96301	-92.42589	H2S	0	RTU_6
27061	04/09/2013 11:50:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
27061	04/09/2013 11:50:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
27062	04/09/2013 11:50:00	292-503580	34.96302	-92.42588	H2S	0.1	RTU_6
27062	04/09/2013 11:50:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
68793	04/09/2013 03:32:33	292-500690	34.9654	-92.42332	LEL	0	RTU_5
68794	04/09/2013 03:32:48	292-500690	34.96537	-92.42332	H2S	0	RTU_5
68794	04/09/2013 03:32:48	292-500690	34.96537	-92.42332	VOC	0	RTU_5
68794	04/09/2013 03:32:48	292-500690	34.96537	-92.42332	LEL	0	RTU_5
68795	04/09/2013 03:33:03	292-500690	34.96537	-92.42328	H2S	0	RTU_5
68795	04/09/2013 03:33:03	292-500690	34.96537	-92.42328	VOC	0	RTU_5
68795	04/09/2013 03:33:03	292-500690	34.96537	-92.42328	LEL	0	RTU_5
27062	04/09/2013 11:50:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
27063	04/09/2013 11:51:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
27063	04/09/2013 11:51:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27063	04/09/2013 11:51:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
27064	04/09/2013 11:51:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
27064	04/09/2013 11:51:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
27064	04/09/2013 11:51:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
27067	04/09/2013 11:52:00	292-503580	34.96305	-92.42587	H2S	0.1	RTU_6
27067	04/09/2013 11:52:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27067	04/09/2013 11:52:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
68796	04/09/2013 03:33:18	292-500690	34.96537	-92.42331	H2S	0	RTU_5
68796	04/09/2013 03:33:18	292-500690	34.96537	-92.42331	VOC	0	RTU_5
68796	04/09/2013 03:33:18	292-500690	34.96537	-92.42331	LEL	0	RTU_5

68797	04/09/2013 03:33:33	292-500690	34.96539	-92.42329	H2S	0	RTU_5
68797	04/09/2013 03:33:33	292-500690	34.96539	-92.42329	VOC	0	RTU_5
68797	04/09/2013 03:33:33	292-500690	34.96539	-92.42329	LEL	0	RTU_5
68798	04/09/2013 03:33:48	292-500690	34.96539	-92.4233	H2S	0	RTU_5
27070	04/09/2013 11:52:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
27071	04/09/2013 11:53:00	292-503580	34.96306	-92.42589	H2S	0	RTU_6
27071	04/09/2013 11:53:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
27071	04/09/2013 11:53:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
27072	04/09/2013 11:53:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
27072	04/09/2013 11:53:00	292-503580	34.96304	-92.42592	VOC	0	RTU_6
27072	04/09/2013 11:53:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
27073	04/09/2013 11:53:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
27073	04/09/2013 11:53:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
27073	04/09/2013 11:53:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
27074	04/09/2013 11:53:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
27074	04/09/2013 11:53:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
27074	04/09/2013 11:53:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
27075	04/09/2013 11:54:00	292-503580	34.96306	-92.4259	H2S	0.1	RTU_6
68798	04/09/2013 03:33:48	292-500690	34.96539	-92.4233	VOC	0	RTU_5
68798	04/09/2013 03:33:48	292-500690	34.96539	-92.4233	LEL	0	RTU_5
68799	04/09/2013 03:34:03	292-500690	34.9653	-92.42331	H2S	0	RTU_5
68799	04/09/2013 03:34:03	292-500690	34.9653	-92.42331	VOC	0	RTU_5
68799	04/09/2013 03:34:03	292-500690	34.9653	-92.42331	LEL	0	RTU_5
68800	04/09/2013 03:34:18	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68800	04/09/2013 03:34:18	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68800	04/09/2013 03:34:18	292-500690	34.96525	-92.42326	LEL	0	RTU_5
27075	04/09/2013 11:54:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
27075	04/09/2013 11:54:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
27076	04/09/2013 11:54:00	292-503580	34.96307	-92.4259	H2S	0.2	RTU_6
27076	04/09/2013 11:54:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27076	04/09/2013 11:54:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27078	04/09/2013 11:54:00	292-503580	34.96307	-92.42591	H2S	0.2	RTU_6
27078	04/09/2013 11:54:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27078	04/09/2013 11:54:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6

27079	04/09/2013 11:55:00	292-503580	34.96307	-92.42591	H2S	0.2	RTU_6
27079	04/09/2013 11:55:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27079	04/09/2013 11:55:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27080	04/09/2013 11:55:00	292-503580	34.96307	-92.42591	H2S	0.3	RTU_6
68801	04/09/2013 03:34:33	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68801	04/09/2013 03:34:33	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68801	04/09/2013 03:34:33	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68802	04/09/2013 03:34:48	292-500690	34.96525	-92.42325	H2S	0	RTU_5
68802	04/09/2013 03:34:48	292-500690	34.96525	-92.42325	VOC	0	RTU_5
27081	04/09/2013 11:55:00	292-503580	34.96306	-92.42591	H2S	0.2	RTU_6
27081	04/09/2013 11:55:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
27081	04/09/2013 11:55:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
27082	04/09/2013 11:55:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
27083	04/09/2013 11:56:00	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
27083	04/09/2013 11:56:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27083	04/09/2013 11:56:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27084	04/09/2013 11:56:00	292-503580	34.96303	-92.4259	H2S	0.1	RTU_6
27084	04/09/2013 11:56:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27084	04/09/2013 11:56:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27085	04/09/2013 11:56:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
68802	04/09/2013 03:34:48	292-500690	34.96525	-92.42325	LEL	0	RTU_5
68803	04/09/2013 03:35:03	292-500690	34.9653	-92.4233	H2S	0	RTU_5
68803	04/09/2013 03:35:03	292-500690	34.9653	-92.4233	VOC	0	RTU_5
68803	04/09/2013 03:35:03	292-500690	34.9653	-92.4233	LEL	0	RTU_5
68804	04/09/2013 03:35:18	292-500690	34.96531	-92.4233	H2S	0	RTU_5
68804	04/09/2013 03:35:18	292-500690	34.96531	-92.4233	VOC	0	RTU_5
27087	04/09/2013 11:57:00	292-503580	34.963	-92.42591	H2S	0.1	RTU_6
27087	04/09/2013 11:57:00	292-503580	34.963	-92.42591	VOC	0	RTU_6
27087	04/09/2013 11:57:00	292-503580	34.963	-92.42591	LEL	0	RTU_6
27088	04/09/2013 11:57:00	292-503580	34.963	-92.42592	H2S	0.3	RTU_6
27088	04/09/2013 11:57:00	292-503580	34.963	-92.42592	VOC	0	RTU_6
27088	04/09/2013 11:57:00	292-503580	34.963	-92.42592	LEL	0	RTU_6
27089	04/09/2013 11:57:00	292-503580	34.963	-92.42591	H2S	0	RTU_6
27091	04/09/2013 11:58:00	292-503580	34.96301	-92.42591	H2S	0.2	RTU_6

27091	04/09/2013	11:58:00	292-503580	34.96301	-92.42591	VOC	0	RTU_6
27091	04/09/2013	11:58:00	292-503580	34.96301	-92.42591	LEL	0	RTU_6
68804	04/09/2013	03:35:18	292-500690	34.96531	-92.4233	LEL	0	RTU_5
68805	04/09/2013	03:35:33	292-500690	34.96529	-92.42327	H2S	0	RTU_5
68805	04/09/2013	03:35:33	292-500690	34.96529	-92.42327	VOC	0	RTU_5
68805	04/09/2013	03:35:33	292-500690	34.96529	-92.42327	LEL	0	RTU_5
68806	04/09/2013	03:35:48	292-500690	34.96532	-92.42334	H2S	0	RTU_5
68806	04/09/2013	03:35:48	292-500690	34.96532	-92.42334	VOC	0	RTU_5
68806	04/09/2013	03:35:48	292-500690	34.96532	-92.42334	LEL	0	RTU_5
68807	04/09/2013	03:36:03	292-500690	34.9654	-92.42335	H2S	0	RTU_5
27093	04/09/2013	11:58:00	292-503580	34.963	-92.42591	H2S	0.1	RTU_6
27093	04/09/2013	11:58:00	292-503580	34.963	-92.42591	VOC	0	RTU_6
27093	04/09/2013	11:58:00	292-503580	34.963	-92.42591	LEL	0	RTU_6
27094	04/09/2013	11:58:00	292-503580	34.96298	-92.42591	H2S	0.1	RTU_6
27094	04/09/2013	11:58:00	292-503580	34.96298	-92.42591	VOC	0	RTU_6
27094	04/09/2013	11:58:00	292-503580	34.96298	-92.42591	LEL	0	RTU_6
27095	04/09/2013	11:59:00	292-503580	34.96297	-92.42591	H2S	0	RTU_6
27095	04/09/2013	11:59:00	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27095	04/09/2013	11:59:00	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27096	04/09/2013	11:59:00	292-503580	34.96297	-92.42592	H2S	0.3	RTU_6
27096	04/09/2013	11:59:00	292-503580	34.96297	-92.42592	VOC	0	RTU_6
27096	04/09/2013	11:59:00	292-503580	34.96297	-92.42592	LEL	0	RTU_6
27097	04/09/2013	11:59:00	292-503580	34.96297	-92.42592	H2S	0.1	RTU_6
68807	04/09/2013	03:36:03	292-500690	34.9654	-92.42335	VOC	0	RTU_5
68807	04/09/2013	03:36:03	292-500690	34.9654	-92.42335	LEL	0	RTU_5
68808	04/09/2013	03:36:20	292-500690	34.96544	-92.42332	H2S	0	RTU_5
68808	04/09/2013	03:36:20	292-500690	34.96544	-92.42332	VOC	0	RTU_5
68808	04/09/2013	03:36:20	292-500690	34.96544	-92.42332	LEL	0	RTU_5
68809	04/09/2013	03:36:33	292-500690	34.96544	-92.42332	H2S	0	RTU_5
27098	04/09/2013	11:59:00	292-503580	34.96296	-92.42591	H2S	0	RTU_6
27098	04/09/2013	11:59:00	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27098	04/09/2013	11:59:00	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27099	04/09/2013	12:00:00	292-503580	34.96295	-92.42591	H2S	0	RTU_6
27099	04/09/2013	12:00:00	292-503580	34.96295	-92.42591	VOC	0	RTU_6

27099	04/09/2013 12:00:00	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27100	04/09/2013 12:00:00	292-503580	34.96295	-92.42591	H2S	0.1	RTU_6
27101	04/09/2013 12:00:00	292-503580	34.96295	-92.42591	H2S	0.2	RTU_6
27102	04/09/2013 12:00:00	292-503580	34.96295	-92.4259	H2S	0.3	RTU_6
27102	04/09/2013 12:00:00	292-503580	34.96295	-92.4259	VOC	0	RTU_6
27102	04/09/2013 12:00:00	292-503580	34.96295	-92.4259	LEL	0	RTU_6
27103	04/09/2013 12:01:00	292-503580	34.96295	-92.4259	H2S	0.1	RTU_6
27103	04/09/2013 12:01:00	292-503580	34.96295	-92.4259	VOC	0	RTU_6
27103	04/09/2013 12:01:00	292-503580	34.96295	-92.4259	LEL	0	RTU_6
27104	04/09/2013 12:01:00	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
68809	04/09/2013 03:36:33	292-500690	34.96544	-92.42332	VOC	0	RTU_5
68809	04/09/2013 03:36:33	292-500690	34.96544	-92.42332	LEL	0	RTU_5
68810	04/09/2013 03:36:49	292-500690	34.96544	-92.42332	H2S	0	RTU_5
68810	04/09/2013 03:36:49	292-500690	34.96544	-92.42332	VOC	0	RTU_5
68810	04/09/2013 03:36:49	292-500690	34.96544	-92.42332	LEL	0	RTU_5
27104	04/09/2013 12:01:00	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27104	04/09/2013 12:01:00	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27106	04/09/2013 12:01:00	292-503580	34.96296	-92.4259	H2S	0	RTU_6
27106	04/09/2013 12:01:00	292-503580	34.96296	-92.4259	VOC	0	RTU_6
27106	04/09/2013 12:01:00	292-503580	34.96296	-92.4259	LEL	0	RTU_6
27107	04/09/2013 12:02:00	292-503580	34.96296	-92.42591	H2S	0.3	RTU_6
27107	04/09/2013 12:02:00	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27107	04/09/2013 12:02:00	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27108	04/09/2013 12:02:00	292-503580	34.96296	-92.42591	H2S	0	RTU_6
27109	04/09/2013 12:02:00	292-503580	34.96295	-92.42591	H2S	0.2	RTU_6
27109	04/09/2013 12:02:00	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27109	04/09/2013 12:02:00	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27110	04/09/2013 12:02:00	292-503580	34.96295	-92.42591	H2S	0.3	RTU_6
68811	04/09/2013 03:37:04	292-500690	34.96537	-92.42331	H2S	0	RTU_5
68811	04/09/2013 03:37:04	292-500690	34.96537	-92.42331	VOC	0	RTU_5
68811	04/09/2013 03:37:04	292-500690	34.96537	-92.42331	LEL	0	RTU_5
68812	04/09/2013 03:37:20	292-500690	34.96543	-92.42336	H2S	0	RTU_5
68812	04/09/2013 03:37:20	292-500690	34.96543	-92.42336	VOC	0	RTU_5
68812	04/09/2013 03:37:20	292-500690	34.96543	-92.42336	LEL	0	RTU_5

27111	04/09/2013 12:03:00	292-503580	34.96295	-92.42591	H2S	0	RTU_6
27111	04/09/2013 12:03:00	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27111	04/09/2013 12:03:00	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27112	04/09/2013 12:03:00	292-503580	34.96296	-92.42591	H2S	0.4	RTU_6
27112	04/09/2013 12:03:00	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27112	04/09/2013 12:03:00	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27113	04/09/2013 12:03:00	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
27114	04/09/2013 12:03:00	292-503580	34.96296	-92.42591	H2S	0.1	RTU_6
27115	04/09/2013 12:04:00	292-503580	34.96296	-92.42591	H2S	0.1	RTU_6
27115	04/09/2013 12:04:00	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27115	04/09/2013 12:04:00	292-503580	34.96296	-92.42591	LEL	0	RTU_6
68813	04/09/2013 03:37:35	292-500690	34.96538	-92.42332	H2S	0	RTU_5
68813	04/09/2013 03:37:35	292-500690	34.96538	-92.42332	VOC	0	RTU_5
68813	04/09/2013 03:37:35	292-500690	34.96538	-92.42332	LEL	0	RTU_5
68814	04/09/2013 03:37:49	292-500690	34.96534	-92.42329	H2S	0	RTU_5
68814	04/09/2013 03:37:49	292-500690	34.96534	-92.42329	VOC	0	RTU_5
68814	04/09/2013 03:37:49	292-500690	34.96534	-92.42329	LEL	0	RTU_5
68815	04/09/2013 03:38:04	292-500690	34.96533	-92.42329	H2S	0	RTU_5
27116	04/09/2013 12:04:00	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
27118	04/09/2013 12:04:00	292-503580	34.96297	-92.4259	H2S	0.1	RTU_6
27118	04/09/2013 12:04:00	292-503580	34.96297	-92.4259	VOC	0	RTU_6
27118	04/09/2013 12:04:00	292-503580	34.96297	-92.4259	LEL	0	RTU_6
27119	04/09/2013 12:05:00	292-503580	34.96297	-92.42591	H2S	0.2	RTU_6
27119	04/09/2013 12:05:00	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27119	04/09/2013 12:05:00	292-503580	34.96297	-92.42591	LEL	0	RTU_6
68815	04/09/2013 03:38:04	292-500690	34.96533	-92.42329	VOC	0	RTU_5
68815	04/09/2013 03:38:04	292-500690	34.96533	-92.42329	LEL	0	RTU_5
68816	04/09/2013 03:38:19	292-500690	34.96534	-92.42329	H2S	0	RTU_5
68816	04/09/2013 03:38:19	292-500690	34.96534	-92.42329	VOC	0	RTU_5
68816	04/09/2013 03:38:19	292-500690	34.96534	-92.42329	LEL	0	RTU_5
68817	04/09/2013 03:38:34	292-500690	34.96534	-92.42329	H2S	0	RTU_5
68817	04/09/2013 03:38:34	292-500690	34.96534	-92.42329	VOC	0	RTU_5
68817	04/09/2013 03:38:34	292-500690	34.96534	-92.42329	LEL	0	RTU_5
27122	04/09/2013 12:05:00	292-503580	34.96297	-92.42591	H2S	0.4	RTU_6

27123	04/09/2013 12:06:00	292-503580	34.96297	-92.42591	H2S	0.2	RTU_6
27123	04/09/2013 12:06:00	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27123	04/09/2013 12:06:00	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27124	04/09/2013 12:06:00	292-503580	34.96297	-92.42591	H2S	0	RTU_6
68818	04/09/2013 03:38:49	292-500690	34.96529	-92.42326	H2S	0	RTU_5
68818	04/09/2013 03:38:49	292-500690	34.96529	-92.42326	VOC	0	RTU_5
68818	04/09/2013 03:38:49	292-500690	34.96529	-92.42326	LEL	0	RTU_5
68819	04/09/2013 03:39:04	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68819	04/09/2013 03:39:04	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68819	04/09/2013 03:39:04	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68820	04/09/2013 03:39:19	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68820	04/09/2013 03:39:19	292-500690	34.96527	-92.42326	VOC	0	RTU_5
27126	04/09/2013 12:06:00	292-503580	34.96297	-92.42591	H2S	0.3	RTU_6
27127	04/09/2013 12:07:00	292-503580	34.96297	-92.42591	H2S	0.1	RTU_6
27127	04/09/2013 12:07:00	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27127	04/09/2013 12:07:00	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27129	04/09/2013 12:07:00	292-503580	34.96297	-92.42591	H2S	0.3	RTU_6
27130	04/09/2013 12:07:00	292-503580	34.96298	-92.42591	H2S	0	RTU_6
27130	04/09/2013 12:07:00	292-503580	34.96298	-92.42591	VOC	0	RTU_6
27130	04/09/2013 12:07:00	292-503580	34.96298	-92.42591	LEL	0	RTU_6
27131	04/09/2013 12:08:00	292-503580	34.96298	-92.42591	H2S	0.3	RTU_6
27131	04/09/2013 12:08:00	292-503580	34.96298	-92.42591	VOC	0	RTU_6
27131	04/09/2013 12:08:00	292-503580	34.96298	-92.42591	LEL	0	RTU_6
27132	04/09/2013 12:08:00	292-503580	34.96298	-92.4259	H2S	0.1	RTU_6
68820	04/09/2013 03:39:19	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68821	04/09/2013 03:39:34	292-500690	34.96528	-92.42326	H2S	0	RTU_5
68821	04/09/2013 03:39:34	292-500690	34.96528	-92.42326	VOC	0	RTU_5
68821	04/09/2013 03:39:34	292-500690	34.96528	-92.42326	LEL	0	RTU_5
68822	04/09/2013 03:39:49	292-500690	34.96526	-92.42324	H2S	0	RTU_5
68822	04/09/2013 03:39:49	292-500690	34.96526	-92.42324	VOC	0	RTU_5
68822	04/09/2013 03:39:49	292-500690	34.96526	-92.42324	LEL	0	RTU_5
68823	04/09/2013 03:40:04	292-500690	34.96545	-92.42332	H2S	0	RTU_5
68823	04/09/2013 03:40:04	292-500690	34.96545	-92.42332	VOC	0	RTU_5
27132	04/09/2013 12:08:00	292-503580	34.96298	-92.4259	VOC	0	RTU_6

27132	04/09/2013 12:08:00	292-503580	34.96298	-92.4259	LEL	0	RTU_6
27134	04/09/2013 12:08:00	292-503580	34.96298	-92.4259	H2S	0	RTU_6
27135	04/09/2013 12:09:00	292-503580	34.96299	-92.4259	H2S	0.2	RTU_6
27135	04/09/2013 12:09:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27135	04/09/2013 12:09:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27136	04/09/2013 12:09:00	292-503580	34.96299	-92.4259	H2S	0.3	RTU_6
27138	04/09/2013 12:09:00	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6
68823	04/09/2013 03:40:04	292-500690	34.96545	-92.42332	LEL	0	RTU_5
68824	04/09/2013 03:40:19	292-500690	34.96547	-92.42329	H2S	0	RTU_5
68824	04/09/2013 03:40:19	292-500690	34.96547	-92.42329	VOC	0	RTU_5
68824	04/09/2013 03:40:19	292-500690	34.96547	-92.42329	LEL	0	RTU_5
68825	04/09/2013 03:40:34	292-500690	34.96555	-92.42331	H2S	0	RTU_5
68825	04/09/2013 03:40:34	292-500690	34.96555	-92.42331	VOC	0	RTU_5
68825	04/09/2013 03:40:34	292-500690	34.96555	-92.42331	LEL	0	RTU_5
68826	04/09/2013 03:40:49	292-500690	34.9655	-92.42332	H2S	0	RTU_5
68826	04/09/2013 03:40:49	292-500690	34.9655	-92.42332	VOC	0	RTU_5
68826	04/09/2013 03:40:49	292-500690	34.9655	-92.42332	LEL	0	RTU_5
27139	04/09/2013 12:10:00	292-503580	34.96299	-92.4259	H2S	0	RTU_6
27139	04/09/2013 12:10:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27139	04/09/2013 12:10:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27140	04/09/2013 12:10:00	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6
27141	04/09/2013 12:10:00	292-503580	34.96299	-92.4259	H2S	0.3	RTU_6
27143	04/09/2013 12:11:00	292-503580	34.96299	-92.4259	H2S	0.2	RTU_6
68827	04/09/2013 03:41:04	292-500690	34.96556	-92.42332	H2S	0	RTU_5
68827	04/09/2013 03:41:04	292-500690	34.96556	-92.42332	VOC	0	RTU_5
68827	04/09/2013 03:41:04	292-500690	34.96556	-92.42332	LEL	0	RTU_5
68828	04/09/2013 03:41:19	292-500690	34.96544	-92.42329	H2S	0	RTU_5
68828	04/09/2013 03:41:19	292-500690	34.96544	-92.42329	VOC	0	RTU_5
68828	04/09/2013 03:41:19	292-500690	34.96544	-92.42329	LEL	0	RTU_5
68829	04/09/2013 03:41:34	292-500690	34.96542	-92.42329	H2S	0	RTU_5
68829	04/09/2013 03:41:34	292-500690	34.96542	-92.42329	VOC	0	RTU_5
68829	04/09/2013 03:41:34	292-500690	34.96542	-92.42329	LEL	0	RTU_5
27143	04/09/2013 12:11:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27143	04/09/2013 12:11:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6

27144	04/09/2013 12:11:00	292-503580	34.96299	-92.4259	H2S	0	RTU_6
27145	04/09/2013 12:11:00	292-503580	34.96299	-92.4259	H2S	0.3	RTU_6
27146	04/09/2013 12:11:00	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6
27147	04/09/2013 12:12:00	292-503580	34.96299	-92.4259	H2S	0.2	RTU_6
27147	04/09/2013 12:12:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27147	04/09/2013 12:12:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
68830	04/09/2013 03:41:49	292-500690	34.96535	-92.42327	H2S	0	RTU_5
68830	04/09/2013 03:41:49	292-500690	34.96535	-92.42327	VOC	0	RTU_5
68830	04/09/2013 03:41:49	292-500690	34.96535	-92.42327	LEL	0	RTU_5
68831	04/09/2013 03:42:04	292-500690	34.96531	-92.42326	H2S	0	RTU_5
68831	04/09/2013 03:42:04	292-500690	34.96531	-92.42326	VOC	0	RTU_5
68831	04/09/2013 03:42:04	292-500690	34.96531	-92.42326	LEL	0	RTU_5
68832	04/09/2013 03:42:19	292-500690	34.9653	-92.42328	H2S	0.1	RTU_5
27148	04/09/2013 12:12:00	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6
27149	04/09/2013 12:12:00	292-503580	34.963	-92.4259	H2S	0.2	RTU_6
27149	04/09/2013 12:12:00	292-503580	34.963	-92.4259	VOC	0	RTU_6
27149	04/09/2013 12:12:00	292-503580	34.963	-92.4259	LEL	0	RTU_6
27150	04/09/2013 12:12:00	292-503580	34.963	-92.4259	H2S	0.1	RTU_6
27151	04/09/2013 12:13:00	292-503580	34.963	-92.4259	H2S	0.2	RTU_6
27151	04/09/2013 12:13:00	292-503580	34.963	-92.4259	VOC	0	RTU_6
27151	04/09/2013 12:13:00	292-503580	34.963	-92.4259	LEL	0	RTU_6
27152	04/09/2013 12:13:00	292-503580	34.963	-92.4259	H2S	0.1	RTU_6
27153	04/09/2013 12:13:00	292-503580	34.96301	-92.42589	H2S	0.2	RTU_6
27153	04/09/2013 12:13:00	292-503580	34.96301	-92.42589	VOC	0	RTU_6
27153	04/09/2013 12:13:00	292-503580	34.96301	-92.42589	LEL	0	RTU_6
27154	04/09/2013 12:13:00	292-503580	34.96301	-92.42589	H2S	0.5	RTU_6
68832	04/09/2013 03:42:19	292-500690	34.9653	-92.42328	VOC	0	RTU_5
68832	04/09/2013 03:42:19	292-500690	34.9653	-92.42328	LEL	0	RTU_5
68833	04/09/2013 03:42:34	292-500690	34.96528	-92.42326	H2S	0.1	RTU_5
68833	04/09/2013 03:42:34	292-500690	34.96528	-92.42326	VOC	0	RTU_5
68833	04/09/2013 03:42:34	292-500690	34.96528	-92.42326	LEL	0	RTU_5
68834	04/09/2013 03:42:49	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68834	04/09/2013 03:42:49	292-500690	34.96527	-92.42326	VOC	0	RTU_5
27155	04/09/2013 12:14:00	292-503580	34.96301	-92.42588	H2S	0.3	RTU_6

27155	04/09/2013	12:14:00	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27155	04/09/2013	12:14:00	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27157	04/09/2013	12:14:00	292-503580	34.96301	-92.42588	H2S	0.2	RTU_6
27159	04/09/2013	12:15:00	292-503580	34.96301	-92.42588	H2S	0.2	RTU_6
27159	04/09/2013	12:15:00	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27159	04/09/2013	12:15:00	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27160	04/09/2013	12:15:00	292-503580	34.963	-92.4259	H2S	0.4	RTU_6
27160	04/09/2013	12:15:00	292-503580	34.963	-92.4259	VOC	0	RTU_6
27160	04/09/2013	12:15:00	292-503580	34.963	-92.4259	LEL	0	RTU_6
27161	04/09/2013	12:15:00	292-503580	34.96299	-92.42591	H2S	0.3	RTU_6
27161	04/09/2013	12:15:00	292-503580	34.96299	-92.42591	VOC	0	RTU_6
27161	04/09/2013	12:15:00	292-503580	34.96299	-92.42591	LEL	0	RTU_6
68834	04/09/2013	03:42:49	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68835	04/09/2013	03:43:04	292-500690	34.96526	-92.42325	H2S	0	RTU_5
68835	04/09/2013	03:43:04	292-500690	34.96526	-92.42325	VOC	0	RTU_5
68835	04/09/2013	03:43:04	292-500690	34.96526	-92.42325	LEL	0	RTU_5
68836	04/09/2013	03:43:19	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68836	04/09/2013	03:43:19	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68836	04/09/2013	03:43:19	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68837	04/09/2013	03:43:34	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
68837	04/09/2013	03:43:34	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68837	04/09/2013	03:43:34	292-500690	34.96524	-92.42326	LEL	0	RTU_5
27163	04/09/2013	12:16:00	292-503580	34.96299	-92.42591	H2S	0	RTU_6
27163	04/09/2013	12:16:00	292-503580	34.96299	-92.42591	VOC	0	RTU_6
27163	04/09/2013	12:16:00	292-503580	34.96299	-92.42591	LEL	0	RTU_6
27164	04/09/2013	12:16:00	292-503580	34.963	-92.42591	H2S	0.3	RTU_6
27164	04/09/2013	12:16:00	292-503580	34.963	-92.42591	VOC	0	RTU_6
27164	04/09/2013	12:16:00	292-503580	34.963	-92.42591	LEL	0	RTU_6
27165	04/09/2013	12:16:00	292-503580	34.963	-92.42591	H2S	0.2	RTU_6
27166	04/09/2013	12:16:00	292-503580	34.96301	-92.42591	H2S	0.3	RTU_6
27166	04/09/2013	12:16:00	292-503580	34.96301	-92.42591	VOC	0	RTU_6
27166	04/09/2013	12:16:00	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27167	04/09/2013	12:17:00	292-503580	34.96301	-92.42591	H2S	0.2	RTU_6
27167	04/09/2013	12:17:00	292-503580	34.96301	-92.42591	VOC	0	RTU_6

27167	04/09/2013 12:17:00	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27168	04/09/2013 12:17:00	292-503580	34.96304	-92.42591	H2S	0.1	RTU_6
68838	04/09/2013 03:43:49	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68838	04/09/2013 03:43:49	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68838	04/09/2013 03:43:49	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68839	04/09/2013 03:44:04	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68839	04/09/2013 03:44:04	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68839	04/09/2013 03:44:04	292-500690	34.96524	-92.42325	LEL	0	RTU_5
27168	04/09/2013 12:17:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
27168	04/09/2013 12:17:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
27169	04/09/2013 12:17:00	292-503580	34.96304	-92.42591	H2S	0.2	RTU_6
27170	04/09/2013 12:17:00	292-503580	34.96305	-92.42591	H2S	0.1	RTU_6
27170	04/09/2013 12:17:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
27170	04/09/2013 12:17:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
27171	04/09/2013 12:18:00	292-503580	34.96304	-92.4259	H2S	0.2	RTU_6
27171	04/09/2013 12:18:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27171	04/09/2013 12:18:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27172	04/09/2013 12:18:00	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
68840	04/09/2013 03:44:19	292-500690	34.96524	-92.42322	H2S	0	RTU_5
68840	04/09/2013 03:44:19	292-500690	34.96524	-92.42322	VOC	0	RTU_5
68840	04/09/2013 03:44:19	292-500690	34.96524	-92.42322	LEL	0	RTU_5
68841	04/09/2013 03:44:34	292-500690	34.96523	-92.42322	H2S	0	RTU_5
68841	04/09/2013 03:44:34	292-500690	34.96523	-92.42322	VOC	0	RTU_5
68841	04/09/2013 03:44:34	292-500690	34.96523	-92.42322	LEL	0	RTU_5
68842	04/09/2013 03:44:49	292-500690	34.9652	-92.42319	H2S	0	RTU_5
27175	04/09/2013 12:19:00	292-503580	34.96305	-92.4259	H2S	0.2	RTU_6
27175	04/09/2013 12:19:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27175	04/09/2013 12:19:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27176	04/09/2013 12:19:00	292-503580	34.96304	-92.4259	H2S	0.2	RTU_6
27176	04/09/2013 12:19:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27176	04/09/2013 12:19:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27177	04/09/2013 12:19:00	292-503580	34.96304	-92.4259	H2S	0.4	RTU_6
27178	04/09/2013 12:19:00	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27178	04/09/2013 12:19:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6

27178	04/09/2013 12:19:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27179	04/09/2013 12:20:00	292-503580	34.96304	-92.42589	H2S	0.1	RTU_6
68842	04/09/2013 03:44:49	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68842	04/09/2013 03:44:49	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68843	04/09/2013 03:45:04	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68843	04/09/2013 03:45:04	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68843	04/09/2013 03:45:04	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68844	04/09/2013 03:45:19	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68844	04/09/2013 03:45:19	292-500690	34.9652	-92.42319	VOC	0	RTU_5
27179	04/09/2013 12:20:00	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27179	04/09/2013 12:20:00	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27180	04/09/2013 12:20:00	292-503580	34.96304	-92.42589	H2S	0.4	RTU_6
27181	04/09/2013 12:20:00	292-503580	34.96304	-92.42589	H2S	0.2	RTU_6
27182	04/09/2013 12:20:00	292-503580	34.96304	-92.4259	H2S	0.3	RTU_6
27182	04/09/2013 12:20:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27182	04/09/2013 12:20:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27183	04/09/2013 12:21:00	292-503580	34.96305	-92.42589	H2S	0.4	RTU_6
27183	04/09/2013 12:21:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
27183	04/09/2013 12:21:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
27184	04/09/2013 12:21:00	292-503580	34.96305	-92.42589	H2S	0.1	RTU_6
27185	04/09/2013 12:21:00	292-503580	34.96306	-92.42588	H2S	0.5	RTU_6
27185	04/09/2013 12:21:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
27185	04/09/2013 12:21:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
68844	04/09/2013 03:45:19	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68845	04/09/2013 03:45:34	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
68845	04/09/2013 03:45:34	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68845	04/09/2013 03:45:34	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68846	04/09/2013 03:45:49	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68846	04/09/2013 03:45:49	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68846	04/09/2013 03:45:49	292-500690	34.96523	-92.42321	LEL	0	RTU_5
27186	04/09/2013 12:21:00	292-503580	34.96306	-92.42589	H2S	0.3	RTU_6
27186	04/09/2013 12:21:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
27186	04/09/2013 12:21:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
27187	04/09/2013 12:22:00	292-503580	34.96303	-92.4259	H2S	0.4	RTU_6

27187	04/09/2013 12:22:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27187	04/09/2013 12:22:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27188	04/09/2013 12:22:00	292-503580	34.96303	-92.4259	H2S	0.6	RTU_6
27189	04/09/2013 12:22:00	292-503580	34.96303	-92.4259	H2S	0.3	RTU_6
27190	04/09/2013 12:22:00	292-503580	34.96303	-92.4259	H2S	0.5	RTU_6
27191	04/09/2013 12:23:00	292-503580	34.96303	-92.4259	H2S	0.3	RTU_6
27191	04/09/2013 12:23:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27191	04/09/2013 12:23:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27192	04/09/2013 12:23:00	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
68847	04/09/2013 03:46:04	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68847	04/09/2013 03:46:04	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68847	04/09/2013 03:46:04	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68848	04/09/2013 03:46:19	292-500690	34.96523	-92.42321	H2S	0	RTU_5
68848	04/09/2013 03:46:19	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68848	04/09/2013 03:46:19	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68849	04/09/2013 03:46:34	292-500690	34.96525	-92.42325	H2S	0	RTU_5
27192	04/09/2013 12:23:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27192	04/09/2013 12:23:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27193	04/09/2013 12:23:00	292-503580	34.96304	-92.4259	H2S	0.2	RTU_6
27194	04/09/2013 12:23:00	292-503580	34.96304	-92.4259	H2S	0.3	RTU_6
27195	04/09/2013 12:24:00	292-503580	34.96305	-92.4259	H2S	0.1	RTU_6
27195	04/09/2013 12:24:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27195	04/09/2013 12:24:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27196	04/09/2013 12:24:00	292-503580	34.96306	-92.42589	H2S	0.2	RTU_6
27196	04/09/2013 12:24:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
68849	04/09/2013 03:46:34	292-500690	34.96525	-92.42325	VOC	0	RTU_5
68849	04/09/2013 03:46:34	292-500690	34.96525	-92.42325	LEL	0	RTU_5
68850	04/09/2013 03:46:50	292-500690	34.96529	-92.42326	H2S	0	RTU_5
68850	04/09/2013 03:46:50	292-500690	34.96529	-92.42326	VOC	0	RTU_5
27196	04/09/2013 12:24:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
27197	04/09/2013 12:24:00	292-503580	34.96305	-92.4259	H2S	0.3	RTU_6
27198	04/09/2013 12:24:00	292-503580	34.96305	-92.4259	H2S	0.7	RTU_6
27199	04/09/2013 12:25:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
27199	04/09/2013 12:25:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6

27199	04/09/2013 12:25:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27200	04/09/2013 12:25:00	292-503580	34.96305	-92.4259	H2S	0.1	RTU_6
27201	04/09/2013 12:25:00	292-503580	34.96307	-92.4259	H2S	0.3	RTU_6
27201	04/09/2013 12:25:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27201	04/09/2013 12:25:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27202	04/09/2013 12:25:00	292-503580	34.96307	-92.42589	H2S	0.3	RTU_6
27202	04/09/2013 12:25:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
68850	04/09/2013 03:46:50	292-500690	34.96529	-92.42326	LEL	0	RTU_5
68851	04/09/2013 03:47:04	292-500690	34.9653	-92.42328	H2S	0	RTU_5
68851	04/09/2013 03:47:04	292-500690	34.9653	-92.42328	VOC	0	RTU_5
68851	04/09/2013 03:47:04	292-500690	34.9653	-92.42328	LEL	0	RTU_5
68852	04/09/2013 03:47:19	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68852	04/09/2013 03:47:19	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68852	04/09/2013 03:47:19	292-500690	34.96527	-92.42326	LEL	0	RTU_5
27202	04/09/2013 12:25:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
27203	04/09/2013 12:26:00	292-503580	34.96307	-92.42589	H2S	0.5	RTU_6
27203	04/09/2013 12:26:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
27203	04/09/2013 12:26:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
27204	04/09/2013 12:26:00	292-503580	34.96307	-92.42589	H2S	0.1	RTU_6
27206	04/09/2013 12:26:00	292-503580	34.96309	-92.42589	H2S	0.5	RTU_6
27206	04/09/2013 12:26:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27206	04/09/2013 12:26:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27207	04/09/2013 12:27:00	292-503580	34.96309	-92.42589	H2S	0.5	RTU_6
27207	04/09/2013 12:27:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27207	04/09/2013 12:27:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27208	04/09/2013 12:27:00	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
68853	04/09/2013 03:47:34	292-500690	34.96527	-92.42326	H2S	0	RTU_5
68853	04/09/2013 03:47:34	292-500690	34.96527	-92.42326	VOC	0	RTU_5
68853	04/09/2013 03:47:34	292-500690	34.96527	-92.42326	LEL	0	RTU_5
68854	04/09/2013 03:47:50	292-500690	34.96526	-92.42322	H2S	0	RTU_5
68854	04/09/2013 03:47:50	292-500690	34.96526	-92.42322	VOC	0	RTU_5
68854	04/09/2013 03:47:50	292-500690	34.96526	-92.42322	LEL	0	RTU_5
27209	04/09/2013 12:27:00	292-503580	34.96309	-92.42589	H2S	0.3	RTU_6
27211	04/09/2013 12:28:00	292-503580	34.9631	-92.42589	H2S	0.3	RTU_6

27211	04/09/2013 12:28:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
27211	04/09/2013 12:28:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27212	04/09/2013 12:28:00	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
27213	04/09/2013 12:28:00	292-503580	34.96309	-92.42589	H2S	0.5	RTU_6
27213	04/09/2013 12:28:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27213	04/09/2013 12:28:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27214	04/09/2013 12:28:00	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
68855	04/09/2013 03:48:05	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68855	04/09/2013 03:48:05	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68855	04/09/2013 03:48:05	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68856	04/09/2013 03:48:20	292-500690	34.96526	-92.42317	H2S	0	RTU_5
68856	04/09/2013 03:48:20	292-500690	34.96526	-92.42317	VOC	0	RTU_5
68856	04/09/2013 03:48:20	292-500690	34.96526	-92.42317	LEL	0	RTU_5
68857	04/09/2013 03:48:35	292-500690	34.96527	-92.42316	H2S	0	RTU_5
68857	04/09/2013 03:48:35	292-500690	34.96527	-92.42316	VOC	0	RTU_5
68857	04/09/2013 03:48:35	292-500690	34.96527	-92.42316	LEL	0	RTU_5
68858	04/09/2013 03:48:50	292-500690	34.96527	-92.42317	H2S	0	RTU_5
68858	04/09/2013 03:48:50	292-500690	34.96527	-92.42317	VOC	0	RTU_5
27215	04/09/2013 12:29:00	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
27215	04/09/2013 12:29:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27215	04/09/2013 12:29:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27216	04/09/2013 12:29:00	292-503580	34.9631	-92.4259	H2S	0.5	RTU_6
27216	04/09/2013 12:29:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27216	04/09/2013 12:29:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27217	04/09/2013 12:29:00	292-503580	34.9631	-92.4259	H2S	0.3	RTU_6
27218	04/09/2013 12:29:00	292-503580	34.9631	-92.4259	H2S	0.4	RTU_6
27219	04/09/2013 12:30:00	292-503580	34.96308	-92.4259	H2S	0.4	RTU_6
68858	04/09/2013 03:48:50	292-500690	34.96527	-92.42317	LEL	0	RTU_5
68859	04/09/2013 03:49:05	292-500690	34.96525	-92.42319	H2S	0	RTU_5
68859	04/09/2013 03:49:05	292-500690	34.96525	-92.42319	VOC	0	RTU_5
68859	04/09/2013 03:49:05	292-500690	34.96525	-92.42319	LEL	0	RTU_5
68860	04/09/2013 03:49:20	292-500690	34.9652	-92.42318	H2S	0	RTU_5
27219	04/09/2013 12:30:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27219	04/09/2013 12:30:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6

27220	04/09/2013 12:30:00	292-503580	34.96308	-92.4259	H2S	0.3	RTU_6
27221	04/09/2013 12:30:00	292-503580	34.96308	-92.4259	H2S	0.2	RTU_6
27223	04/09/2013 12:31:00	292-503580	34.96308	-92.4259	H2S	0.7	RTU_6
27223	04/09/2013 12:31:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27223	04/09/2013 12:31:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27224	04/09/2013 12:31:00	292-503580	34.96308	-92.4259	H2S	0.6	RTU_6
27225	04/09/2013 12:31:00	292-503580	34.96308	-92.4259	H2S	0.3	RTU_6
27226	04/09/2013 12:32:00	292-503580	34.96308	-92.4259	H2S	0.6	RTU_6
27226	04/09/2013 12:32:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27226	04/09/2013 12:32:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
68860	04/09/2013 03:49:20	292-500690	34.9652	-92.42318	VOC	0	RTU_5
68860	04/09/2013 03:49:20	292-500690	34.9652	-92.42318	LEL	0	RTU_5
68861	04/09/2013 03:49:35	292-500690	34.9652	-92.42316	H2S	0	RTU_5
68861	04/09/2013 03:49:35	292-500690	34.9652	-92.42316	VOC	0	RTU_5
68861	04/09/2013 03:49:35	292-500690	34.9652	-92.42316	LEL	0	RTU_5
68862	04/09/2013 03:49:50	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68862	04/09/2013 03:49:50	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68862	04/09/2013 03:49:50	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68863	04/09/2013 03:50:05	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68863	04/09/2013 03:50:05	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68863	04/09/2013 03:50:05	292-500690	34.96523	-92.42319	LEL	0	RTU_5
27227	04/09/2013 12:32:00	292-503580	34.96307	-92.4259	H2S	0.4	RTU_6
27227	04/09/2013 12:32:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27227	04/09/2013 12:32:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27228	04/09/2013 12:32:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
27229	04/09/2013 12:32:00	292-503580	34.96306	-92.4259	H2S	0.2	RTU_6
27229	04/09/2013 12:32:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
27229	04/09/2013 12:32:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
27230	04/09/2013 12:32:00	292-503580	34.96307	-92.4259	H2S	0.3	RTU_6
27231	04/09/2013 12:33:00	292-503580	34.96307	-92.4259	H2S	0.5	RTU_6
27231	04/09/2013 12:33:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27231	04/09/2013 12:33:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27232	04/09/2013 12:33:00	292-503580	34.96307	-92.4259	H2S	0.2	RTU_6
68864	04/09/2013 03:50:19	292-500690	34.9652	-92.42323	H2S	0	RTU_5

68864	04/09/2013 03:50:19	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68864	04/09/2013 03:50:19	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68865	04/09/2013 03:50:35	292-500690	34.96522	-92.42321	H2S	0	RTU_5
68865	04/09/2013 03:50:35	292-500690	34.96522	-92.42321	VOC	0	RTU_5
68865	04/09/2013 03:50:35	292-500690	34.96522	-92.42321	LEL	0	RTU_5
68866	04/09/2013 03:50:50	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
27234	04/09/2013 12:34:00	292-503580	34.96307	-92.4259	H2S	0.3	RTU_6
27234	04/09/2013 12:34:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27234	04/09/2013 12:34:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27237	04/09/2013 12:34:00	292-503580	34.96307	-92.4259	H2S	0.4	RTU_6
27238	04/09/2013 12:35:00	292-503580	34.96307	-92.4259	H2S	0.5	RTU_6
27238	04/09/2013 12:35:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
68866	04/09/2013 03:50:50	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68866	04/09/2013 03:50:50	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68867	04/09/2013 03:51:04	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68867	04/09/2013 03:51:04	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68867	04/09/2013 03:51:04	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68868	04/09/2013 03:51:19	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68868	04/09/2013 03:51:19	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68868	04/09/2013 03:51:19	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68869	04/09/2013 03:51:34	292-500690	34.96516	-92.42319	H2S	0	RTU_5
68869	04/09/2013 03:51:34	292-500690	34.96516	-92.42319	VOC	0	RTU_5
68869	04/09/2013 03:51:34	292-500690	34.96516	-92.42319	LEL	0	RTU_5
27238	04/09/2013 12:35:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27239	04/09/2013 12:35:00	292-503580	34.96307	-92.4259	H2S	0.4	RTU_6
27241	04/09/2013 12:35:00	292-503580	34.96307	-92.4259	H2S	0.2	RTU_6
27242	04/09/2013 12:35:00	292-503580	34.96308	-92.42591	H2S	0.5	RTU_6
27242	04/09/2013 12:35:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
27242	04/09/2013 12:35:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
27243	04/09/2013 12:36:00	292-503580	34.96308	-92.42591	H2S	0.4	RTU_6
27243	04/09/2013 12:36:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
27243	04/09/2013 12:36:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
27244	04/09/2013 12:36:00	292-503580	34.96308	-92.4259	H2S	0.3	RTU_6
27244	04/09/2013 12:36:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6

27244	04/09/2013 12:36:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27245	04/09/2013 12:36:00	292-503580	34.96308	-92.4259	H2S	0.7	RTU_6
68870	04/09/2013 03:51:49	292-500690	34.96516	-92.42319	H2S	0	RTU_5
68870	04/09/2013 03:51:49	292-500690	34.96516	-92.42319	VOC	0	RTU_5
68870	04/09/2013 03:51:49	292-500690	34.96516	-92.42319	LEL	0	RTU_5
68871	04/09/2013 03:52:04	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68871	04/09/2013 03:52:04	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68871	04/09/2013 03:52:04	292-500690	34.96516	-92.42323	LEL	0	RTU_5
68872	04/09/2013 03:52:19	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68872	04/09/2013 03:52:19	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68872	04/09/2013 03:52:19	292-500690	34.96518	-92.42321	LEL	0	RTU_5
27246	04/09/2013 12:36:00	292-503580	34.96308	-92.4259	H2S	0.4	RTU_6
27247	04/09/2013 12:37:00	292-503580	34.96311	-92.42587	H2S	0.3	RTU_6
27247	04/09/2013 12:37:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27247	04/09/2013 12:37:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27248	04/09/2013 12:37:00	292-503580	34.96312	-92.42586	H2S	0.5	RTU_6
27248	04/09/2013 12:37:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27248	04/09/2013 12:37:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27249	04/09/2013 12:37:00	292-503580	34.96312	-92.42586	H2S	0.4	RTU_6
27251	04/09/2013 12:38:00	292-503580	34.96312	-92.42586	H2S	0.3	RTU_6
68873	04/09/2013 03:52:34	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68873	04/09/2013 03:52:34	292-500690	34.96523	-92.42323	VOC	0	RTU_5
68873	04/09/2013 03:52:34	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68874	04/09/2013 03:52:49	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68874	04/09/2013 03:52:49	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68874	04/09/2013 03:52:49	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68875	04/09/2013 03:53:04	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68875	04/09/2013 03:53:04	292-500690	34.9652	-92.42321	VOC	0	RTU_5
27251	04/09/2013 12:38:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27251	04/09/2013 12:38:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27254	04/09/2013 12:38:00	292-503580	34.96312	-92.42587	H2S	0.5	RTU_6
27254	04/09/2013 12:38:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27254	04/09/2013 12:38:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27255	04/09/2013 12:39:00	292-503580	34.96313	-92.42587	H2S	0.6	RTU_6

27255	04/09/2013 12:39:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
68875	04/09/2013 03:53:04	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68876	04/09/2013 03:53:19	292-500690	34.96522	-92.42324	H2S	0	RTU_5
68876	04/09/2013 03:53:19	292-500690	34.96522	-92.42324	VOC	0	RTU_5
68876	04/09/2013 03:53:19	292-500690	34.96522	-92.42324	LEL	0	RTU_5
68877	04/09/2013 03:53:34	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68877	04/09/2013 03:53:34	292-500690	34.96524	-92.42323	VOC	0	RTU_5
27255	04/09/2013 12:39:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27256	04/09/2013 12:39:00	292-503580	34.96313	-92.42587	H2S	0.4	RTU_6
27258	04/09/2013 12:39:00	292-503580	34.96313	-92.42586	H2S	0.4	RTU_6
27258	04/09/2013 12:39:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
27258	04/09/2013 12:39:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
27259	04/09/2013 12:40:00	292-503580	34.96313	-92.42587	H2S	0.7	RTU_6
27259	04/09/2013 12:40:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27259	04/09/2013 12:40:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27260	04/09/2013 12:42:00	292-503580	34.96292	-92.42658	H2S	0	RTU_6
68877	04/09/2013 03:53:34	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68878	04/09/2013 03:53:49	292-500690	34.96525	-92.42323	H2S	0	RTU_5
68878	04/09/2013 03:53:49	292-500690	34.96525	-92.42323	VOC	0	RTU_5
68878	04/09/2013 03:53:49	292-500690	34.96525	-92.42323	LEL	0	RTU_5
68879	04/09/2013 03:54:04	292-500690	34.96525	-92.42323	H2S	0	RTU_5
68879	04/09/2013 03:54:04	292-500690	34.96525	-92.42323	VOC	0	RTU_5
27260	04/09/2013 12:42:00	292-503580	34.96292	-92.42658	VOC	0	RTU_6
27260	04/09/2013 12:42:00	292-503580	34.96292	-92.42658	LEL	0	RTU_6
27261	04/09/2013 12:43:00	292-503580	34.96294	-92.42649	H2S	0	RTU_6
27261	04/09/2013 12:43:00	292-503580	34.96294	-92.42649	VOC	0	RTU_6
27261	04/09/2013 12:43:00	292-503580	34.96294	-92.42649	LEL	0	RTU_6
27262	04/09/2013 12:43:00	292-503580	34.96302	-92.42632	H2S	0	RTU_6
27262	04/09/2013 12:43:00	292-503580	34.96302	-92.42632	VOC	0	RTU_6
27262	04/09/2013 12:43:00	292-503580	34.96302	-92.42632	LEL	0	RTU_6
27263	04/09/2013 12:43:00	292-503580	34.96309	-92.42611	H2S	0	RTU_6
27263	04/09/2013 12:43:00	292-503580	34.96309	-92.42611	VOC	0	RTU_6
27263	04/09/2013 12:43:00	292-503580	34.96309	-92.42611	LEL	0	RTU_6
27264	04/09/2013 12:43:00	292-503580	34.96313	-92.42595	H2S	0.2	RTU_6

27264	04/09/2013 12:43:00	292-503580	34.96313	-92.42595	VOC	0	RTU_6
27264	04/09/2013 12:43:00	292-503580	34.96313	-92.42595	LEL	0	RTU_6
27265	04/09/2013 12:44:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27265	04/09/2013 12:44:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27265	04/09/2013 12:44:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27266	04/09/2013 12:44:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27266	04/09/2013 12:44:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27266	04/09/2013 12:44:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27267	04/09/2013 12:44:00	292-503580	0	0	H2S	0.1	RTU_6
27267	04/09/2013 12:44:00	292-503580	0	0	VOC	0	RTU_6
27267	04/09/2013 12:44:00	292-503580	0	0	LEL	0	RTU_6
27269	04/09/2013 12:45:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27269	04/09/2013 12:45:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27269	04/09/2013 12:45:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27270	04/09/2013 12:45:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27270	04/09/2013 12:45:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27270	04/09/2013 12:45:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27271	04/09/2013 12:45:00	292-503580	34.9627	0	H2S	0	RTU_6
27271	04/09/2013 12:45:00	292-503580	34.9627	0	VOC	0	RTU_6
27271	04/09/2013 12:45:00	292-503580	34.9627	0	LEL	0	RTU_6
68879	04/09/2013 03:54:04	292-500690	34.96525	-92.42323	LEL	0	RTU_5
68880	04/09/2013 03:54:19	292-500690	34.96527	-92.42319	H2S	0	RTU_5
68880	04/09/2013 03:54:19	292-500690	34.96527	-92.42319	VOC	0	RTU_5
68880	04/09/2013 03:54:19	292-500690	34.96527	-92.42319	LEL	0	RTU_5
68881	04/09/2013 03:54:34	292-500690	34.96526	-92.42321	H2S	0	RTU_5
27273	04/09/2013 12:46:00	292-503580	0	0	H2S	0.1	RTU_6
27273	04/09/2013 12:46:00	292-503580	0	0	VOC	0	RTU_6
27273	04/09/2013 12:46:00	292-503580	0	0	LEL	0	RTU_6
27274	04/09/2013 12:46:00	292-503580	34.96311	-92.42593	H2S	0.1	RTU_6
27274	04/09/2013 12:46:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27274	04/09/2013 12:46:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27275	04/09/2013 12:46:00	292-503580	0	0	H2S	0	RTU_6
27277	04/09/2013 12:47:00	292-503580	34.96311	-92.42594	H2S	0	RTU_6
27277	04/09/2013 12:47:00	292-503580	34.96311	-92.42594	VOC	0	RTU_6

68881	04/09/2013 03:54:34	292-500690	34.96526	-92.42321	VOC	0	RTU_5
68881	04/09/2013 03:54:34	292-500690	34.96526	-92.42321	LEL	0	RTU_5
68882	04/09/2013 03:54:49	292-500690	34.96525	-92.42322	H2S	0	RTU_5
68882	04/09/2013 03:54:49	292-500690	34.96525	-92.42322	VOC	0	RTU_5
68882	04/09/2013 03:54:49	292-500690	34.96525	-92.42322	LEL	0	RTU_5
68883	04/09/2013 03:55:04	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68883	04/09/2013 03:55:04	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68883	04/09/2013 03:55:04	292-500690	34.96524	-92.42323	LEL	0	RTU_5
27277	04/09/2013 12:47:00	292-503580	34.96311	-92.42594	LEL	0	RTU_6
27278	04/09/2013 12:47:00	292-503580	0	0	H2S	0	RTU_6
27278	04/09/2013 12:47:00	292-503580	0	0	VOC	0	RTU_6
27278	04/09/2013 12:47:00	292-503580	0	0	LEL	0	RTU_6
27279	04/09/2013 12:47:00	292-503580	34.96312	-92.42594	H2S	0.1	RTU_6
27279	04/09/2013 12:47:00	292-503580	34.96312	-92.42594	VOC	0	RTU_6
27279	04/09/2013 12:47:00	292-503580	34.96312	-92.42594	LEL	0	RTU_6
27280	04/09/2013 12:47:00	292-503580	34.96313	-92.42593	H2S	0.1	RTU_6
27280	04/09/2013 12:47:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
27280	04/09/2013 12:47:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
27281	04/09/2013 12:48:00	292-503580	34.96312	-92.42593	H2S	0.1	RTU_6
27281	04/09/2013 12:48:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
27281	04/09/2013 12:48:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
27282	04/09/2013 12:48:00	292-503580	34.9631	-92.42593	H2S	0.1	RTU_6
27282	04/09/2013 12:48:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
27282	04/09/2013 12:48:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
27283	04/09/2013 12:48:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
27284	04/09/2013 12:48:00	292-503580	0	0	H2S	0	RTU_6
27284	04/09/2013 12:48:00	292-503580	0	0	VOC	0	RTU_6
27284	04/09/2013 12:48:00	292-503580	0	0	LEL	0	RTU_6
27285	04/09/2013 12:49:00	292-503580	0	0	H2S	0	RTU_6
27285	04/09/2013 12:49:00	292-503580	0	0	VOC	0	RTU_6
27285	04/09/2013 12:49:00	292-503580	0	0	LEL	0	RTU_6
27286	04/09/2013 12:49:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
27286	04/09/2013 12:49:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
27286	04/09/2013 12:49:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6

68884	04/09/2013 03:55:19	292-500690	34.96524	-92.42323	H2S	0	RTU_5
68884	04/09/2013 03:55:19	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68884	04/09/2013 03:55:19	292-500690	34.96524	-92.42323	LEL	0	RTU_5
68885	04/09/2013 03:55:34	292-500690	34.96523	-92.42325	H2S	0	RTU_5
68885	04/09/2013 03:55:34	292-500690	34.96523	-92.42325	VOC	0	RTU_5
68885	04/09/2013 03:55:34	292-500690	34.96523	-92.42325	LEL	0	RTU_5
68886	04/09/2013 03:55:49	292-500690	34.96523	-92.42324	H2S	0	RTU_5
27289	04/09/2013 12:50:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
27289	04/09/2013 12:50:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
27289	04/09/2013 12:50:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
27291	04/09/2013 12:50:00	292-503580	0	0	H2S	0	RTU_6
27291	04/09/2013 12:50:00	292-503580	0	0	VOC	0	RTU_6
27291	04/09/2013 12:50:00	292-503580	0	0	LEL	0	RTU_6
27292	04/09/2013 12:50:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27292	04/09/2013 12:50:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27292	04/09/2013 12:50:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27293	04/09/2013 12:51:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27293	04/09/2013 12:51:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27293	04/09/2013 12:51:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27294	04/09/2013 12:51:00	292-503580	0	0	H2S	0	RTU_6
27294	04/09/2013 12:51:00	292-503580	0	0	VOC	0	RTU_6
27294	04/09/2013 12:51:00	292-503580	0	0	LEL	0	RTU_6
68886	04/09/2013 03:55:49	292-500690	34.96523	-92.42324	VOC	0	RTU_5
68886	04/09/2013 03:55:49	292-500690	34.96523	-92.42324	LEL	0	RTU_5
68887	04/09/2013 03:56:04	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
68887	04/09/2013 03:56:04	292-500690	34.96524	-92.42323	VOC	0	RTU_5
68887	04/09/2013 03:56:04	292-500690	34.96524	-92.42323	LEL	0	RTU_5
27297	04/09/2013 12:52:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27297	04/09/2013 12:52:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27297	04/09/2013 12:52:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27298	04/09/2013 12:52:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
27298	04/09/2013 12:52:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27298	04/09/2013 12:52:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27300	04/09/2013 12:52:00	292-503580	34.96307	-92.42591	H2S	0.1	RTU_6

27301	04/09/2013 12:53:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
27301	04/09/2013 12:53:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
27301	04/09/2013 12:53:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
27302	04/09/2013 12:53:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
68888	04/09/2013 03:56:19	292-500690	34.9652	-92.42324	H2S	0	RTU_5
68888	04/09/2013 03:56:19	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68888	04/09/2013 03:56:19	292-500690	34.9652	-92.42324	LEL	0	RTU_5
68889	04/09/2013 03:56:34	292-500690	34.96526	-92.42328	H2S	0	RTU_5
68889	04/09/2013 03:56:34	292-500690	34.96526	-92.42328	VOC	0	RTU_5
68889	04/09/2013 03:56:34	292-500690	34.96526	-92.42328	LEL	0	RTU_5
68890	04/09/2013 03:56:49	292-500690	34.96529	-92.4233	H2S	0	RTU_5
68890	04/09/2013 03:56:49	292-500690	34.96529	-92.4233	VOC	0	RTU_5
68890	04/09/2013 03:56:49	292-500690	34.96529	-92.4233	LEL	0	RTU_5
68891	04/09/2013 03:57:04	292-500690	34.96525	-92.4233	H2S	0	RTU_5
68891	04/09/2013 03:57:04	292-500690	34.96525	-92.4233	VOC	0	RTU_5
27302	04/09/2013 12:53:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27302	04/09/2013 12:53:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27303	04/09/2013 12:53:00	292-503580	34.96308	-92.4259	H2S	0.1	RTU_6
27305	04/09/2013 12:54:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
27305	04/09/2013 12:54:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27305	04/09/2013 12:54:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27306	04/09/2013 12:54:00	292-503580	34.96309	-92.4259	H2S	0.1	RTU_6
27306	04/09/2013 12:54:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27306	04/09/2013 12:54:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27307	04/09/2013 12:54:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
68891	04/09/2013 03:57:04	292-500690	34.96525	-92.4233	LEL	0	RTU_5
68892	04/09/2013 03:57:19	292-500690	34.96524	-92.42329	H2S	0	RTU_5
68892	04/09/2013 03:57:19	292-500690	34.96524	-92.42329	VOC	0	RTU_5
68892	04/09/2013 03:57:19	292-500690	34.96524	-92.42329	LEL	0	RTU_5
68893	04/09/2013 03:57:34	292-500690	34.96523	-92.42327	H2S	0	RTU_5
68893	04/09/2013 03:57:34	292-500690	34.96523	-92.42327	VOC	0	RTU_5
68893	04/09/2013 03:57:34	292-500690	34.96523	-92.42327	LEL	0	RTU_5
68894	04/09/2013 03:57:49	292-500690	34.96526	-92.42326	H2S	0	RTU_5
27309	04/09/2013 12:55:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6

27309	04/09/2013 12:55:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27309	04/09/2013 12:55:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27312	04/09/2013 12:55:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27312	04/09/2013 12:55:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27312	04/09/2013 12:55:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27313	04/09/2013 12:56:00	292-503580	34.96309	-92.42589	H2S	0.3	RTU_6
68894	04/09/2013 03:57:49	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68894	04/09/2013 03:57:49	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68895	04/09/2013 03:58:04	292-500690	34.96524	-92.42322	H2S	0	RTU_5
68895	04/09/2013 03:58:04	292-500690	34.96524	-92.42322	VOC	0	RTU_5
68895	04/09/2013 03:58:04	292-500690	34.96524	-92.42322	LEL	0	RTU_5
68896	04/09/2013 03:58:19	292-500690	34.96525	-92.42319	H2S	0	RTU_5
68896	04/09/2013 03:58:19	292-500690	34.96525	-92.42319	VOC	0	RTU_5
68896	04/09/2013 03:58:19	292-500690	34.96525	-92.42319	LEL	0	RTU_5
27313	04/09/2013 12:56:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27313	04/09/2013 12:56:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27314	04/09/2013 12:56:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27315	04/09/2013 12:56:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27315	04/09/2013 12:56:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27315	04/09/2013 12:56:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27317	04/09/2013 12:57:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27317	04/09/2013 12:57:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27317	04/09/2013 12:57:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
68897	04/09/2013 03:58:34	292-500690	34.96524	-92.42319	H2S	0	RTU_5
68897	04/09/2013 03:58:34	292-500690	34.96524	-92.42319	VOC	0	RTU_5
68897	04/09/2013 03:58:34	292-500690	34.96524	-92.42319	LEL	0	RTU_5
68898	04/09/2013 03:58:49	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68898	04/09/2013 03:58:49	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68898	04/09/2013 03:58:49	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68899	04/09/2013 03:59:04	292-500690	34.96522	-92.4232	H2S	0	RTU_5
68899	04/09/2013 03:59:04	292-500690	34.96522	-92.4232	VOC	0	RTU_5
27320	04/09/2013 12:57:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27320	04/09/2013 12:57:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27320	04/09/2013 12:57:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6

27321	04/09/2013 12:58:00	292-503580	34.96309	-92.42589	H2S	0.1	RTU_6
27321	04/09/2013 12:58:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27321	04/09/2013 12:58:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27322	04/09/2013 12:58:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27322	04/09/2013 12:58:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27322	04/09/2013 12:58:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27325	04/09/2013 12:59:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
27325	04/09/2013 12:59:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
68899	04/09/2013 03:59:04	292-500690	34.96522	-92.4232	LEL	0	RTU_5
68900	04/09/2013 03:59:19	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68900	04/09/2013 03:59:19	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68900	04/09/2013 03:59:19	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68901	04/09/2013 03:59:34	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68901	04/09/2013 03:59:34	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68901	04/09/2013 03:59:34	292-500690	34.96521	-92.42321	LEL	0	RTU_5
68902	04/09/2013 03:59:49	292-500690	34.96521	-92.42321	H2S	0	RTU_5
68902	04/09/2013 03:59:49	292-500690	34.96521	-92.42321	VOC	0	RTU_5
68902	04/09/2013 03:59:49	292-500690	34.96521	-92.42321	LEL	0	RTU_5
27325	04/09/2013 12:59:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
27327	04/09/2013 12:59:00	292-503580	34.96314	-92.4258	H2S	0	RTU_6
27327	04/09/2013 12:59:00	292-503580	34.96314	-92.4258	VOC	0	RTU_6
27327	04/09/2013 12:59:00	292-503580	34.96314	-92.4258	LEL	0	RTU_6
27329	04/09/2013 13:00:00	292-503580	34.96314	-92.4258	H2S	0	RTU_6
27329	04/09/2013 13:00:00	292-503580	34.96314	-92.4258	VOC	0	RTU_6
27329	04/09/2013 13:00:00	292-503580	34.96314	-92.4258	LEL	0	RTU_6
27330	04/09/2013 13:00:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27330	04/09/2013 13:00:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27330	04/09/2013 13:00:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27332	04/09/2013 13:00:00	292-503580	34.96312	-92.42583	H2S	0.1	RTU_6
27333	04/09/2013 13:01:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
27333	04/09/2013 13:01:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
68903	04/09/2013 04:00:04	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
68903	04/09/2013 04:00:04	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68903	04/09/2013 04:00:04	292-500690	34.96519	-92.42322	LEL	0	RTU_5

68904	04/09/2013 04:00:19	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68904	04/09/2013 04:00:19	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68904	04/09/2013 04:00:19	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68905	04/09/2013 04:00:34	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68905	04/09/2013 04:00:34	292-500690	34.96518	-92.42323	VOC	0	RTU_5
68905	04/09/2013 04:00:34	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68906	04/09/2013 04:00:49	292-500690	34.96518	-92.42323	H2S	0	RTU_5
68906	04/09/2013 04:00:49	292-500690	34.96518	-92.42323	VOC	0	RTU_5
27333	04/09/2013 13:01:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
27334	04/09/2013 13:01:00	292-503580	34.96313	-92.42582	H2S	0.1	RTU_6
27334	04/09/2013 13:01:00	292-503580	34.96313	-92.42582	VOC	0	RTU_6
27334	04/09/2013 13:01:00	292-503580	34.96313	-92.42582	LEL	0	RTU_6
27335	04/09/2013 13:01:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27335	04/09/2013 13:01:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27335	04/09/2013 13:01:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27337	04/09/2013 13:02:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27337	04/09/2013 13:02:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27337	04/09/2013 13:02:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27339	04/09/2013 13:02:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
68906	04/09/2013 04:00:49	292-500690	34.96518	-92.42323	LEL	0	RTU_5
68907	04/09/2013 04:01:04	292-500690	34.96518	-92.42322	H2S	0	RTU_5
68907	04/09/2013 04:01:04	292-500690	34.96518	-92.42322	VOC	0	RTU_5
68907	04/09/2013 04:01:04	292-500690	34.96518	-92.42322	LEL	0	RTU_5
68908	04/09/2013 04:01:19	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68908	04/09/2013 04:01:19	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68908	04/09/2013 04:01:19	292-500690	34.96518	-92.42321	LEL	0	RTU_5
27339	04/09/2013 13:02:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
27339	04/09/2013 13:02:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
27341	04/09/2013 13:03:00	292-503580	34.96312	-92.42584	H2S	0.1	RTU_6
27341	04/09/2013 13:03:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
27341	04/09/2013 13:03:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
27342	04/09/2013 13:03:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
27343	04/09/2013 13:03:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
27343	04/09/2013 13:03:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6

27343	04/09/2013 13:03:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
68909	04/09/2013 04:01:34	292-500690	34.96518	-92.42321	H2S	0	RTU_5
68909	04/09/2013 04:01:34	292-500690	34.96518	-92.42321	VOC	0	RTU_5
68909	04/09/2013 04:01:34	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68910	04/09/2013 04:01:49	292-500690	34.96518	-92.42317	H2S	0	RTU_5
68910	04/09/2013 04:01:49	292-500690	34.96518	-92.42317	VOC	0	RTU_5
68910	04/09/2013 04:01:49	292-500690	34.96518	-92.42317	LEL	0	RTU_5
68911	04/09/2013 04:02:05	292-500690	34.96524	-92.42316	H2S	0	RTU_5
68911	04/09/2013 04:02:05	292-500690	34.96524	-92.42316	VOC	0	RTU_5
27345	04/09/2013 13:04:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
27345	04/09/2013 13:04:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27345	04/09/2013 13:04:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27346	04/09/2013 13:04:00	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27346	04/09/2013 13:04:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27346	04/09/2013 13:04:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27347	04/09/2013 13:04:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27349	04/09/2013 13:05:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27349	04/09/2013 13:05:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27349	04/09/2013 13:05:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
68911	04/09/2013 04:02:05	292-500690	34.96524	-92.42316	LEL	0	RTU_5
68912	04/09/2013 04:02:20	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68912	04/09/2013 04:02:20	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68912	04/09/2013 04:02:20	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68913	04/09/2013 04:02:35	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68913	04/09/2013 04:02:35	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68913	04/09/2013 04:02:35	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68914	04/09/2013 04:02:50	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68914	04/09/2013 04:02:50	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68914	04/09/2013 04:02:50	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68915	04/09/2013 04:03:05	292-500690	34.96524	-92.42317	H2S	0	RTU_5
27353	04/09/2013 13:06:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27353	04/09/2013 13:06:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27353	04/09/2013 13:06:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27354	04/09/2013 13:06:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6

27356	04/09/2013	13:06:00	292-503580	0	0	H2S	0	RTU_6
27356	04/09/2013	13:06:00	292-503580	0	0	VOC	0	RTU_6
27356	04/09/2013	13:06:00	292-503580	0	0	LEL	0	RTU_6
27357	04/09/2013	13:07:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
27357	04/09/2013	13:07:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27357	04/09/2013	13:07:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27358	04/09/2013	13:07:00	292-503580	34.96311	-92.42587	H2S	0.2	RTU_6
68915	04/09/2013	04:03:05	292-500690	34.96524	-92.42317	VOC	0	RTU_5
68915	04/09/2013	04:03:05	292-500690	34.96524	-92.42317	LEL	0	RTU_5
68916	04/09/2013	04:03:20	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68916	04/09/2013	04:03:20	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68916	04/09/2013	04:03:20	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68917	04/09/2013	04:03:35	292-500690	34.96523	-92.42319	H2S	0	RTU_5
68917	04/09/2013	04:03:35	292-500690	34.96523	-92.42319	VOC	0	RTU_5
68917	04/09/2013	04:03:35	292-500690	34.96523	-92.42319	LEL	0	RTU_5
68918	04/09/2013	04:03:50	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68918	04/09/2013	04:03:50	292-500690	34.96522	-92.42319	VOC	0	RTU_5
27359	04/09/2013	13:07:00	292-503580	34.96311	-92.42587	VOC	0.1	RTU_6
27360	04/09/2013	13:07:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27360	04/09/2013	13:07:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27360	04/09/2013	13:07:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27361	04/09/2013	13:08:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27361	04/09/2013	13:08:00	292-503580	34.96312	-92.42587	VOC	0.1	RTU_6
27361	04/09/2013	13:08:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27362	04/09/2013	13:08:00	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27362	04/09/2013	13:08:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27363	04/09/2013	13:08:00	292-503580	34.96312	-92.42588	H2S	0.1	RTU_6
27363	04/09/2013	13:08:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27363	04/09/2013	13:08:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27364	04/09/2013	13:08:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
27364	04/09/2013	13:08:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
68918	04/09/2013	04:03:50	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68919	04/09/2013	04:04:05	292-500690	34.96522	-92.42319	H2S	0	RTU_5
68919	04/09/2013	04:04:05	292-500690	34.96522	-92.42319	VOC	0	RTU_5

68919	04/09/2013	04:04:05	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68920	04/09/2013	04:04:20	292-500690	34.96523	-92.42321	H2S	0	RTU_5
27364	04/09/2013	13:08:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27365	04/09/2013	13:09:00	292-503580	34.96311	-92.42588	H2S	0.1	RTU_6
27365	04/09/2013	13:09:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27365	04/09/2013	13:09:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27366	04/09/2013	13:09:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
27366	04/09/2013	13:09:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27366	04/09/2013	13:09:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27368	04/09/2013	13:09:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27368	04/09/2013	13:09:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27368	04/09/2013	13:09:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27369	04/09/2013	13:10:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27369	04/09/2013	13:10:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27369	04/09/2013	13:10:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
68920	04/09/2013	04:04:20	292-500690	34.96523	-92.42321	VOC	0	RTU_5
68920	04/09/2013	04:04:20	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68921	04/09/2013	04:04:35	292-500690	34.96523	-92.42323	H2S	0	RTU_5
68921	04/09/2013	04:04:35	292-500690	34.96523	-92.42323	VOC	0	RTU_5
27370	04/09/2013	13:10:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27373	04/09/2013	13:11:00	292-503580	34.96311	-92.42587	H2S	0.2	RTU_6
27373	04/09/2013	13:11:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27373	04/09/2013	13:11:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27374	04/09/2013	13:11:00	292-503580	34.96311	-92.42588	H2S	0.3	RTU_6
27374	04/09/2013	13:11:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27374	04/09/2013	13:11:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27375	04/09/2013	13:11:00	292-503580	34.96311	-92.42588	H2S	0.1	RTU_6
68921	04/09/2013	04:04:35	292-500690	34.96523	-92.42323	LEL	0	RTU_5
68922	04/09/2013	04:04:50	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68922	04/09/2013	04:04:50	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68922	04/09/2013	04:04:50	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68923	04/09/2013	04:05:05	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68923	04/09/2013	04:05:05	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68923	04/09/2013	04:05:05	292-500690	34.96519	-92.42323	LEL	0	RTU_5

68924	04/09/2013 04:05:20	292-500690	34.9652	-92.42324	H2S	0	RTU_5
68924	04/09/2013 04:05:20	292-500690	34.9652	-92.42324	VOC	0	RTU_5
68924	04/09/2013 04:05:20	292-500690	34.9652	-92.42324	LEL	0	RTU_5
27376	04/09/2013 13:11:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
27377	04/09/2013 13:12:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27377	04/09/2013 13:12:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27377	04/09/2013 13:12:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27381	04/09/2013 13:13:00	292-503580	34.9631	-92.42588	H2S	0.1	RTU_6
27381	04/09/2013 13:13:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27381	04/09/2013 13:13:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
68925	04/09/2013 04:05:35	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68925	04/09/2013 04:05:35	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68925	04/09/2013 04:05:35	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68926	04/09/2013 04:05:50	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68926	04/09/2013 04:05:50	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68926	04/09/2013 04:05:50	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68927	04/09/2013 04:06:05	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68927	04/09/2013 04:06:05	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68927	04/09/2013 04:06:05	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68928	04/09/2013 04:06:20	292-500690	34.96521	-92.42322	H2S	0	RTU_5
68928	04/09/2013 04:06:20	292-500690	34.96521	-92.42322	VOC	0	RTU_5
27382	04/09/2013 13:13:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
27382	04/09/2013 13:13:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27382	04/09/2013 13:13:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27383	04/09/2013 13:13:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27383	04/09/2013 13:13:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27383	04/09/2013 13:13:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27385	04/09/2013 13:14:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27385	04/09/2013 13:14:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27385	04/09/2013 13:14:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
68928	04/09/2013 04:06:20	292-500690	34.96521	-92.42322	LEL	0	RTU_5
68929	04/09/2013 04:06:35	292-500690	34.96521	-92.42322	H2S	0	RTU_5
68929	04/09/2013 04:06:35	292-500690	34.96521	-92.42322	VOC	0	RTU_5
68929	04/09/2013 04:06:35	292-500690	34.96521	-92.42322	LEL	0	RTU_5

68930	04/09/2013 04:06:50	292-500690	34.96518	-92.4232	H2S	0	RTU_5
68930	04/09/2013 04:06:50	292-500690	34.96518	-92.4232	VOC	0	RTU_5
68930	04/09/2013 04:06:50	292-500690	34.96518	-92.4232	LEL	0	RTU_5
68931	04/09/2013 04:07:05	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68931	04/09/2013 04:07:05	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68931	04/09/2013 04:07:05	292-500690	34.96516	-92.42323	LEL	0	RTU_5
27389	04/09/2013 13:15:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27389	04/09/2013 13:15:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27389	04/09/2013 13:15:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27390	04/09/2013 13:15:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27390	04/09/2013 13:15:00	292-503580	34.96312	-92.42588	VOC	0.2	RTU_6
27390	04/09/2013 13:15:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27391	04/09/2013 13:15:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27391	04/09/2013 13:15:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27391	04/09/2013 13:15:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27392	04/09/2013 13:15:00	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6
27392	04/09/2013 13:15:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27392	04/09/2013 13:15:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
68932	04/09/2013 04:07:20	292-500690	34.96522	-92.42321	H2S	0	RTU_5
68932	04/09/2013 04:07:20	292-500690	34.96522	-92.42321	VOC	0	RTU_5
68932	04/09/2013 04:07:20	292-500690	34.96522	-92.42321	LEL	0	RTU_5
27393	04/09/2013 13:16:00	292-503580	34.96311	-92.4259	H2S	0.1	RTU_6
27393	04/09/2013 13:16:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27393	04/09/2013 13:16:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27394	04/09/2013 13:16:00	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6
27395	04/09/2013 13:16:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27396	04/09/2013 13:16:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27396	04/09/2013 13:16:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27396	04/09/2013 13:16:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27397	04/09/2013 13:17:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27397	04/09/2013 13:17:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27397	04/09/2013 13:17:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
68933	04/09/2013 04:07:35	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
68933	04/09/2013 04:07:35	292-500690	34.96523	-92.42321	VOC	0	RTU_5

68933	04/09/2013 04:07:35	292-500690	34.96523	-92.42321	LEL	0	RTU_5
68934	04/09/2013 04:07:50	292-500690	34.96522	-92.42322	H2S	0	RTU_5
68934	04/09/2013 04:07:50	292-500690	34.96522	-92.42322	VOC	0	RTU_5
68934	04/09/2013 04:07:50	292-500690	34.96522	-92.42322	LEL	0	RTU_5
27400	04/09/2013 13:17:00	292-503580	34.96312	-92.42591	H2S	0.1	RTU_6
27400	04/09/2013 13:17:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27400	04/09/2013 13:17:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27401	04/09/2013 13:18:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
27401	04/09/2013 13:18:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
27401	04/09/2013 13:18:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
27402	04/09/2013 13:18:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
27402	04/09/2013 13:18:00	292-503580	34.96311	-92.42591	VOC	0.1	RTU_6
27402	04/09/2013 13:18:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
27403	04/09/2013 13:18:00	292-503580	34.9631	-92.42592	H2S	0.4	RTU_6
27403	04/09/2013 13:18:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
68935	04/09/2013 04:08:05	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
68935	04/09/2013 04:08:05	292-500690	34.96522	-92.42322	VOC	0	RTU_5
68935	04/09/2013 04:08:05	292-500690	34.96522	-92.42322	LEL	0	RTU_5
68936	04/09/2013 04:08:20	292-500690	34.96523	-92.4232	H2S	0	RTU_5
68936	04/09/2013 04:08:20	292-500690	34.96523	-92.4232	VOC	0	RTU_5
68936	04/09/2013 04:08:20	292-500690	34.96523	-92.4232	LEL	0	RTU_5
27403	04/09/2013 13:18:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
27404	04/09/2013 13:18:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
27404	04/09/2013 13:18:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27404	04/09/2013 13:18:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27405	04/09/2013 13:19:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
27405	04/09/2013 13:19:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27405	04/09/2013 13:19:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27407	04/09/2013 13:19:00	292-503580	34.96311	-92.42593	H2S	0.1	RTU_6
68937	04/09/2013 04:08:35	292-500690	34.96526	-92.42319	H2S	0	RTU_5
68937	04/09/2013 04:08:35	292-500690	34.96526	-92.42319	VOC	0	RTU_5
68937	04/09/2013 04:08:35	292-500690	34.96526	-92.42319	LEL	0	RTU_5
68938	04/09/2013 04:08:50	292-500690	34.96526	-92.42319	H2S	0	RTU_5
68938	04/09/2013 04:08:50	292-500690	34.96526	-92.42319	VOC	0	RTU_5

68938	04/09/2013 04:08:50	292-500690	34.96526	-92.42319	LEL	0	RTU_5
68939	04/09/2013 04:09:05	292-500690	34.96521	-92.42323	H2S	0	RTU_5
68939	04/09/2013 04:09:05	292-500690	34.96521	-92.42323	VOC	0	RTU_5
27409	04/09/2013 13:20:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
27409	04/09/2013 13:20:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
27409	04/09/2013 13:20:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
27410	04/09/2013 13:20:00	292-503580	34.9631	-92.42593	H2S	0.2	RTU_6
27412	04/09/2013 13:20:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27412	04/09/2013 13:20:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27412	04/09/2013 13:20:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27413	04/09/2013 13:21:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27413	04/09/2013 13:21:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27413	04/09/2013 13:21:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27415	04/09/2013 13:21:00	292-503580	34.96312	-92.42591	H2S	0.1	RTU_6
27415	04/09/2013 13:21:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27415	04/09/2013 13:21:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
68939	04/09/2013 04:09:05	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68940	04/09/2013 04:09:20	292-500690	34.96519	-92.42322	H2S	0	RTU_5
68940	04/09/2013 04:09:20	292-500690	34.96519	-92.42322	VOC	0	RTU_5
68940	04/09/2013 04:09:20	292-500690	34.96519	-92.42322	LEL	0	RTU_5
68941	04/09/2013 04:09:35	292-500690	34.96521	-92.4232	H2S	0	RTU_5
68941	04/09/2013 04:09:35	292-500690	34.96521	-92.4232	VOC	0	RTU_5
68941	04/09/2013 04:09:35	292-500690	34.96521	-92.4232	LEL	0	RTU_5
68942	04/09/2013 04:09:50	292-500690	34.96529	-92.42317	H2S	0	RTU_5
27416	04/09/2013 13:21:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27417	04/09/2013 13:22:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27417	04/09/2013 13:22:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27417	04/09/2013 13:22:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27418	04/09/2013 13:22:00	292-503580	34.96312	-92.42591	VOC	0.2	RTU_6
27419	04/09/2013 13:22:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
27419	04/09/2013 13:22:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
27419	04/09/2013 13:22:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
27420	04/09/2013 13:22:00	292-503580	34.96311	-92.42591	H2S	0.1	RTU_6
27421	04/09/2013 13:23:00	292-503580	34.9631	-92.42591	H2S	0.2	RTU_6

68942	04/09/2013 04:09:50	292-500690	34.96529	-92.42317	VOC	0	RTU_5
68942	04/09/2013 04:09:50	292-500690	34.96529	-92.42317	LEL	0	RTU_5
68943	04/09/2013 04:10:05	292-500690	34.96531	-92.42319	H2S	0	RTU_5
68943	04/09/2013 04:10:05	292-500690	34.96531	-92.42319	VOC	0	RTU_5
68943	04/09/2013 04:10:05	292-500690	34.96531	-92.42319	LEL	0	RTU_5
68944	04/09/2013 04:10:20	292-500690	34.96527	-92.42323	H2S	0	RTU_5
68944	04/09/2013 04:10:20	292-500690	34.96527	-92.42323	VOC	0	RTU_5
27421	04/09/2013 13:23:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27421	04/09/2013 13:23:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27422	04/09/2013 13:23:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27423	04/09/2013 13:23:00	292-503580	34.9631	-92.42591	H2S	0.3	RTU_6
27424	04/09/2013 13:24:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27424	04/09/2013 13:24:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27424	04/09/2013 13:24:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27425	04/09/2013 13:24:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27425	04/09/2013 13:24:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27425	04/09/2013 13:24:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
68944	04/09/2013 04:10:20	292-500690	34.96527	-92.42323	LEL	0	RTU_5
68945	04/09/2013 04:10:35	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
68945	04/09/2013 04:10:35	292-500690	34.96522	-92.42319	VOC	0	RTU_5
68945	04/09/2013 04:10:35	292-500690	34.96522	-92.42319	LEL	0	RTU_5
68946	04/09/2013 04:10:50	292-500690	34.96527	-92.42323	H2S	0	RTU_5
68946	04/09/2013 04:10:50	292-500690	34.96527	-92.42323	VOC	0	RTU_5
68946	04/09/2013 04:10:50	292-500690	34.96527	-92.42323	LEL	0	RTU_5
27427	04/09/2013 13:24:00	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27428	04/09/2013 13:25:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27428	04/09/2013 13:25:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27428	04/09/2013 13:25:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27429	04/09/2013 13:25:00	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
68947	04/09/2013 04:11:05	292-500690	34.96527	-92.42323	H2S	0	RTU_5
68947	04/09/2013 04:11:05	292-500690	34.96527	-92.42323	VOC	0	RTU_5
68947	04/09/2013 04:11:05	292-500690	34.96527	-92.42323	LEL	0	RTU_5
68948	04/09/2013 04:11:20	292-500690	34.96529	-92.42323	H2S	0	RTU_5
68948	04/09/2013 04:11:20	292-500690	34.96529	-92.42323	VOC	0	RTU_5

68948	04/09/2013 04:11:20	292-500690	34.96529	-92.42323	LEL	0	RTU_5
68949	04/09/2013 04:11:36	292-500690	34.96529	-92.42323	H2S	0	RTU_5
68949	04/09/2013 04:11:36	292-500690	34.96529	-92.42323	VOC	0	RTU_5
68949	04/09/2013 04:11:36	292-500690	34.96529	-92.42323	LEL	0	RTU_5
68950	04/09/2013 04:11:51	292-500690	34.96525	-92.42322	H2S	0	RTU_5
68950	04/09/2013 04:11:51	292-500690	34.96525	-92.42322	VOC	0	RTU_5
68950	04/09/2013 04:11:51	292-500690	34.96525	-92.42322	LEL	0	RTU_5
27433	04/09/2013 13:26:00	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27433	04/09/2013 13:26:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27433	04/09/2013 13:26:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27435	04/09/2013 13:26:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27436	04/09/2013 13:26:00	292-503580	34.9631	-92.4259	H2S	0.2	RTU_6
27437	04/09/2013 13:27:00	292-503580	34.96312	-92.42589	H2S	0.1	RTU_6
27437	04/09/2013 13:27:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27437	04/09/2013 13:27:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27438	04/09/2013 13:27:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27438	04/09/2013 13:27:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27438	04/09/2013 13:27:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
68951	04/09/2013 04:12:05	292-500690	34.9652	-92.42321	H2S	0	RTU_5
68951	04/09/2013 04:12:05	292-500690	34.9652	-92.42321	VOC	0	RTU_5
68951	04/09/2013 04:12:05	292-500690	34.9652	-92.42321	LEL	0	RTU_5
68952	04/09/2013 04:12:21	292-500690	34.96525	-92.42326	H2S	0	RTU_5
68952	04/09/2013 04:12:21	292-500690	34.96525	-92.42326	VOC	0	RTU_5
68952	04/09/2013 04:12:21	292-500690	34.96525	-92.42326	LEL	0	RTU_5
68953	04/09/2013 04:12:36	292-500690	34.96526	-92.42328	H2S	0	RTU_5
68953	04/09/2013 04:12:36	292-500690	34.96526	-92.42328	VOC	0	RTU_5
68953	04/09/2013 04:12:36	292-500690	34.96526	-92.42328	LEL	0	RTU_5
27439	04/09/2013 13:27:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27439	04/09/2013 13:27:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27439	04/09/2013 13:27:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27440	04/09/2013 13:27:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27441	04/09/2013 13:28:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27441	04/09/2013 13:28:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27441	04/09/2013 13:28:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6

27443	04/09/2013 13:28:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27445	04/09/2013 13:29:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27445	04/09/2013 13:29:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27445	04/09/2013 13:29:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
68954	04/09/2013 04:12:50	292-500690	34.96526	-92.42326	H2S	0	RTU_5
68954	04/09/2013 04:12:50	292-500690	34.96526	-92.42326	VOC	0	RTU_5
68954	04/09/2013 04:12:50	292-500690	34.96526	-92.42326	LEL	0	RTU_5
68955	04/09/2013 04:13:06	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68955	04/09/2013 04:13:06	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68955	04/09/2013 04:13:06	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68956	04/09/2013 04:13:21	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
68956	04/09/2013 04:13:21	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68956	04/09/2013 04:13:21	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68957	04/09/2013 04:13:35	292-500690	34.96521	-92.42323	H2S	0	RTU_5
27446	04/09/2013 13:29:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27448	04/09/2013 13:29:00	292-503580	34.96312	-92.42587	H2S	0.4	RTU_6
27449	04/09/2013 13:30:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27449	04/09/2013 13:30:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27449	04/09/2013 13:30:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27450	04/09/2013 13:30:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27451	04/09/2013 13:30:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27451	04/09/2013 13:30:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27451	04/09/2013 13:30:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
68957	04/09/2013 04:13:35	292-500690	34.96521	-92.42323	VOC	0	RTU_5
68957	04/09/2013 04:13:35	292-500690	34.96521	-92.42323	LEL	0	RTU_5
68958	04/09/2013 04:13:50	292-500690	34.96519	-92.42323	H2S	0	RTU_5
68958	04/09/2013 04:13:50	292-500690	34.96519	-92.42323	VOC	0	RTU_5
68958	04/09/2013 04:13:50	292-500690	34.96519	-92.42323	LEL	0	RTU_5
68959	04/09/2013 04:14:05	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
68959	04/09/2013 04:14:05	292-500690	34.96516	-92.4232	VOC	0	RTU_5
68959	04/09/2013 04:14:05	292-500690	34.96516	-92.4232	LEL	0	RTU_5
68960	04/09/2013 04:14:20	292-500690	34.96517	-92.4232	H2S	0	RTU_5
27452	04/09/2013 13:30:00	292-503580	34.96311	-92.42589	H2S	0.1	RTU_6
27453	04/09/2013 13:31:00	292-503580	34.96312	-92.42589	H2S	0.1	RTU_6

27453	04/09/2013 13:31:00	292-503580	34.96312	-92.42589	VOC	0.2	RTU_6
27453	04/09/2013 13:31:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27454	04/09/2013 13:31:00	292-503580	34.96312	-92.42589	H2S	0.2	RTU_6
27454	04/09/2013 13:31:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27455	04/09/2013 13:31:00	292-503580	34.96312	-92.4259	H2S	0.2	RTU_6
27455	04/09/2013 13:31:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27455	04/09/2013 13:31:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27456	04/09/2013 13:31:00	292-503580	34.96312	-92.4259	H2S	0.1	RTU_6
68960	04/09/2013 04:14:20	292-500690	34.96517	-92.4232	VOC	0	RTU_5
68960	04/09/2013 04:14:20	292-500690	34.96517	-92.4232	LEL	0	RTU_5
68961	04/09/2013 04:14:35	292-500690	34.96517	-92.42321	H2S	0	RTU_5
68961	04/09/2013 04:14:35	292-500690	34.96517	-92.42321	VOC	0	RTU_5
27457	04/09/2013 13:32:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27457	04/09/2013 13:32:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27457	04/09/2013 13:32:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27458	04/09/2013 13:32:00	292-503580	34.96311	-92.42589	H2S	0.2	RTU_6
27459	04/09/2013 13:32:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
27459	04/09/2013 13:32:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27459	04/09/2013 13:32:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27460	04/09/2013 13:32:00	292-503580	34.96312	-92.42588	H2S	0.2	RTU_6
27460	04/09/2013 13:32:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27460	04/09/2013 13:32:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27461	04/09/2013 13:33:00	292-503580	34.96312	-92.42588	H2S	0.1	RTU_6
27461	04/09/2013 13:33:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27461	04/09/2013 13:33:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
68961	04/09/2013 04:14:35	292-500690	34.96517	-92.42321	LEL	0	RTU_5
68962	04/09/2013 04:14:50	292-500690	34.96516	-92.4232	H2S	0	RTU_5
68962	04/09/2013 04:14:50	292-500690	34.96516	-92.4232	VOC	0	RTU_5
68962	04/09/2013 04:14:50	292-500690	34.96516	-92.4232	LEL	0	RTU_5
68963	04/09/2013 04:15:05	292-500690	34.96517	-92.42319	H2S	0	RTU_5
27462	04/09/2013 13:33:00	292-503580	34.96312	-92.42588	H2S	0.2	RTU_6
27464	04/09/2013 13:33:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27465	04/09/2013 13:34:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27465	04/09/2013 13:34:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6

27465	04/09/2013 13:34:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27466	04/09/2013 13:34:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27466	04/09/2013 13:34:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27466	04/09/2013 13:34:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
68963	04/09/2013 04:15:05	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68963	04/09/2013 04:15:05	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68964	04/09/2013 04:15:20	292-500690	34.96516	-92.42323	H2S	0	RTU_5
68964	04/09/2013 04:15:20	292-500690	34.96516	-92.42323	VOC	0	RTU_5
68964	04/09/2013 04:15:20	292-500690	34.96516	-92.42323	LEL	0	RTU_5
68965	04/09/2013 04:15:35	292-500690	34.96516	-92.4232	H2S	0	RTU_5
68965	04/09/2013 04:15:35	292-500690	34.96516	-92.4232	VOC	0	RTU_5
68965	04/09/2013 04:15:35	292-500690	34.96516	-92.4232	LEL	0	RTU_5
68966	04/09/2013 04:15:50	292-500690	34.96521	-92.42327	H2S	0	RTU_5
27468	04/09/2013 13:35:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27468	04/09/2013 13:35:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27468	04/09/2013 13:35:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27469	04/09/2013 13:35:00	292-503580	34.9631	-92.42588	H2S	0.1	RTU_6
27471	04/09/2013 13:35:00	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
27471	04/09/2013 13:35:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
27471	04/09/2013 13:35:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27472	04/09/2013 13:36:00	292-503580	34.9631	-92.42589	H2S	0.3	RTU_6
27472	04/09/2013 13:36:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
27472	04/09/2013 13:36:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27473	04/09/2013 13:36:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
68966	04/09/2013 04:15:50	292-500690	34.96521	-92.42327	VOC	0	RTU_5
68966	04/09/2013 04:15:50	292-500690	34.96521	-92.42327	LEL	0	RTU_5
68967	04/09/2013 04:16:05	292-500690	34.96524	-92.42326	H2S	0	RTU_5
68967	04/09/2013 04:16:05	292-500690	34.96524	-92.42326	VOC	0	RTU_5
68967	04/09/2013 04:16:05	292-500690	34.96524	-92.42326	LEL	0	RTU_5
68968	04/09/2013 04:16:20	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
68968	04/09/2013 04:16:20	292-500690	34.96518	-92.42321	VOC	0	RTU_5
27473	04/09/2013 13:36:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27473	04/09/2013 13:36:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27474	04/09/2013 13:36:00	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6

27474	04/09/2013 13:36:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27474	04/09/2013 13:36:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27475	04/09/2013 13:36:00	292-503580	34.96314	-92.42588	H2S	0.2	RTU_6
27475	04/09/2013 13:36:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27475	04/09/2013 13:36:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27476	04/09/2013 13:37:00	292-503580	34.96315	-92.42587	H2S	0.1	RTU_6
27476	04/09/2013 13:37:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
27476	04/09/2013 13:37:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
27477	04/09/2013 13:37:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27477	04/09/2013 13:37:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27477	04/09/2013 13:37:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27478	04/09/2013 13:37:00	292-503580	34.96312	-92.42588	H2S	0.5	RTU_6
68968	04/09/2013 04:16:20	292-500690	34.96518	-92.42321	LEL	0	RTU_5
68969	04/09/2013 04:16:35	292-500690	34.96515	-92.42321	H2S	0	RTU_5
27479	04/09/2013 13:37:00	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27479	04/09/2013 13:37:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27479	04/09/2013 13:37:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27480	04/09/2013 13:38:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27480	04/09/2013 13:38:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27480	04/09/2013 13:38:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27482	04/09/2013 13:38:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27484	04/09/2013 13:39:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
68969	04/09/2013 04:16:35	292-500690	34.96515	-92.42321	VOC	0	RTU_5
68969	04/09/2013 04:16:35	292-500690	34.96515	-92.42321	LEL	0	RTU_5
68970	04/09/2013 04:16:50	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
68970	04/09/2013 04:16:50	292-500690	34.96517	-92.42322	VOC	0	RTU_5
68970	04/09/2013 04:16:50	292-500690	34.96517	-92.42322	LEL	0	RTU_5
68971	04/09/2013 04:17:05	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68971	04/09/2013 04:17:05	292-500690	34.9652	-92.42323	VOC	0	RTU_5
68971	04/09/2013 04:17:05	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68972	04/09/2013 04:17:20	292-500690	34.96524	-92.4232	H2S	0	RTU_5
27484	04/09/2013 13:39:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27484	04/09/2013 13:39:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27485	04/09/2013 13:39:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6

27486	04/09/2013 13:39:00	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27489	04/09/2013 13:40:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
68972	04/09/2013 04:17:20	292-500690	34.96524	-92.4232	VOC	0	RTU_5
68972	04/09/2013 04:17:20	292-500690	34.96524	-92.4232	LEL	0	RTU_5
68973	04/09/2013 04:17:35	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
68973	04/09/2013 04:17:35	292-500690	34.96524	-92.4232	VOC	0	RTU_5
68973	04/09/2013 04:17:35	292-500690	34.96524	-92.4232	LEL	0	RTU_5
68974	04/09/2013 04:17:50	292-500690	34.96522	-92.42321	H2S	0	RTU_5
68974	04/09/2013 04:17:50	292-500690	34.96522	-92.42321	VOC	0	RTU_5
68974	04/09/2013 04:17:50	292-500690	34.96522	-92.42321	LEL	0	RTU_5
68975	04/09/2013 04:18:05	292-500690	34.9652	-92.42323	H2S	0	RTU_5
68975	04/09/2013 04:18:05	292-500690	34.9652	-92.42323	VOC	0	RTU_5
27489	04/09/2013 13:40:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27489	04/09/2013 13:40:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27490	04/09/2013 13:40:00	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
27490	04/09/2013 13:40:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27490	04/09/2013 13:40:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27491	04/09/2013 13:40:00	292-503580	34.96313	-92.42587	H2S	0.2	RTU_6
27492	04/09/2013 13:41:00	292-503580	34.96313	-92.42587	H2S	0.2	RTU_6
27492	04/09/2013 13:41:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27492	04/09/2013 13:41:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27493	04/09/2013 13:41:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
27495	04/09/2013 13:41:00	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
68975	04/09/2013 04:18:05	292-500690	34.9652	-92.42323	LEL	0	RTU_5
68976	04/09/2013 04:18:20	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
68976	04/09/2013 04:18:20	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68976	04/09/2013 04:18:20	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68977	04/09/2013 04:18:35	292-500690	34.96524	-92.42317	H2S	0	RTU_5
68977	04/09/2013 04:18:35	292-500690	34.96524	-92.42317	VOC	0	RTU_5
68977	04/09/2013 04:18:35	292-500690	34.96524	-92.42317	LEL	0	RTU_5
68978	04/09/2013 04:18:50	292-500690	34.96522	-92.42317	H2S	0	RTU_5
27496	04/09/2013 13:42:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27496	04/09/2013 13:42:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27496	04/09/2013 13:42:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6

27497	04/09/2013 13:42:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
27497	04/09/2013 13:42:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27497	04/09/2013 13:42:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27498	04/09/2013 13:42:00	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
27500	04/09/2013 13:43:00	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27500	04/09/2013 13:43:00	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
27500	04/09/2013 13:43:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27501	04/09/2013 13:43:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
68978	04/09/2013 04:18:50	292-500690	34.96522	-92.42317	VOC	0	RTU_5
68978	04/09/2013 04:18:50	292-500690	34.96522	-92.42317	LEL	0	RTU_5
68979	04/09/2013 04:19:05	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68979	04/09/2013 04:19:05	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68979	04/09/2013 04:19:05	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68980	04/09/2013 04:19:20	292-500690	34.96517	-92.42318	H2S	0	RTU_5
68980	04/09/2013 04:19:20	292-500690	34.96517	-92.42318	VOC	0	RTU_5
27501	04/09/2013 13:43:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27501	04/09/2013 13:43:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27503	04/09/2013 13:43:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27503	04/09/2013 13:43:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27503	04/09/2013 13:43:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27504	04/09/2013 13:44:00	292-503580	34.96313	-92.4259	H2S	0.1	RTU_6
27504	04/09/2013 13:44:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27504	04/09/2013 13:44:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27505	04/09/2013 13:44:00	292-503580	34.96313	-92.42591	H2S	0.2	RTU_6
27505	04/09/2013 13:44:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6
27505	04/09/2013 13:44:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
27507	04/09/2013 13:44:00	292-503580	34.96312	-92.42591	H2S	0.2	RTU_6
27507	04/09/2013 13:44:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
68980	04/09/2013 04:19:20	292-500690	34.96517	-92.42318	LEL	0	RTU_5
68981	04/09/2013 04:19:35	292-500690	34.96516	-92.42318	H2S	0	RTU_5
68981	04/09/2013 04:19:35	292-500690	34.96516	-92.42318	VOC	0	RTU_5
68981	04/09/2013 04:19:35	292-500690	34.96516	-92.42318	LEL	0	RTU_5
68982	04/09/2013 04:19:50	292-500690	34.96514	-92.42318	H2S	0	RTU_5
68982	04/09/2013 04:19:50	292-500690	34.96514	-92.42318	VOC	0	RTU_5

68982	04/09/2013	04:19:50	292-500690	34.96514	-92.42318	LEL	0	RTU_5
27507	04/09/2013	13:44:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27509	04/09/2013	13:45:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27509	04/09/2013	13:45:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27509	04/09/2013	13:45:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27510	04/09/2013	13:45:00	292-503580	34.96312	-92.42591	VOC	0.1	RTU_6
27511	04/09/2013	13:45:00	292-503580	34.96312	-92.42589	H2S	0.2	RTU_6
27511	04/09/2013	13:45:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27511	04/09/2013	13:45:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27512	04/09/2013	13:46:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27512	04/09/2013	13:46:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27512	04/09/2013	13:46:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27514	04/09/2013	13:46:00	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
68983	04/09/2013	04:20:05	292-500690	34.96514	-92.42317	H2S	0.1	RTU_5
68983	04/09/2013	04:20:05	292-500690	34.96514	-92.42317	VOC	0	RTU_5
68983	04/09/2013	04:20:05	292-500690	34.96514	-92.42317	LEL	0	RTU_5
68984	04/09/2013	04:20:20	292-500690	34.96515	-92.42318	H2S	0	RTU_5
68984	04/09/2013	04:20:20	292-500690	34.96515	-92.42318	VOC	0	RTU_5
68984	04/09/2013	04:20:20	292-500690	34.96515	-92.42318	LEL	0	RTU_5
68985	04/09/2013	04:20:35	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68985	04/09/2013	04:20:35	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68985	04/09/2013	04:20:35	292-500690	34.96517	-92.42319	LEL	0	RTU_5
27515	04/09/2013	13:46:00	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
27515	04/09/2013	13:46:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
27515	04/09/2013	13:46:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27516	04/09/2013	13:47:00	292-503580	34.96311	-92.42589	H2S	0.3	RTU_6
27516	04/09/2013	13:47:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27516	04/09/2013	13:47:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27517	04/09/2013	13:47:00	292-503580	34.96313	-92.42588	H2S	0	RTU_6
27517	04/09/2013	13:47:00	292-503580	34.96313	-92.42588	VOC	0	RTU_6
27517	04/09/2013	13:47:00	292-503580	34.96313	-92.42588	LEL	0	RTU_6
27518	04/09/2013	13:47:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
27518	04/09/2013	13:47:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27518	04/09/2013	13:47:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6

27519	04/09/2013	13:47:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27519	04/09/2013	13:47:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27519	04/09/2013	13:47:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27520	04/09/2013	13:48:00	292-503580	34.96318	-92.4259	H2S	0	RTU_6
27520	04/09/2013	13:48:00	292-503580	34.96318	-92.4259	VOC	0	RTU_6
68986	04/09/2013	04:20:50	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68986	04/09/2013	04:20:50	292-500690	34.96517	-92.42319	VOC	0	RTU_5
27520	04/09/2013	13:48:00	292-503580	34.96318	-92.4259	LEL	0	RTU_6
27521	04/09/2013	13:48:00	292-503580	34.96318	-92.4259	H2S	0.1	RTU_6
27523	04/09/2013	13:48:00	292-503580	34.9632	-92.42587	H2S	0.4	RTU_6
27523	04/09/2013	13:48:00	292-503580	34.9632	-92.42587	VOC	0	RTU_6
27523	04/09/2013	13:48:00	292-503580	34.9632	-92.42587	LEL	0	RTU_6
27524	04/09/2013	13:49:00	292-503580	34.96319	-92.42587	H2S	0.1	RTU_6
27524	04/09/2013	13:49:00	292-503580	34.96319	-92.42587	VOC	0	RTU_6
27524	04/09/2013	13:49:00	292-503580	34.96319	-92.42587	LEL	0	RTU_6
27525	04/09/2013	13:49:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27525	04/09/2013	13:49:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27525	04/09/2013	13:49:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27526	04/09/2013	13:49:00	292-503580	34.96319	-92.42587	H2S	0.3	RTU_6
68986	04/09/2013	04:20:50	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68987	04/09/2013	04:21:05	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68987	04/09/2013	04:21:05	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68987	04/09/2013	04:21:05	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68988	04/09/2013	04:21:20	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68988	04/09/2013	04:21:20	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68988	04/09/2013	04:21:20	292-500690	34.9652	-92.42319	LEL	0	RTU_5
27527	04/09/2013	13:49:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27528	04/09/2013	13:50:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27528	04/09/2013	13:50:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27528	04/09/2013	13:50:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27529	04/09/2013	13:50:00	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
27530	04/09/2013	13:50:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27532	04/09/2013	13:51:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27532	04/09/2013	13:51:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6

68989	04/09/2013 04:21:35	292-500690	34.96521	-92.42319	H2S	0	RTU_5
68989	04/09/2013 04:21:35	292-500690	34.96521	-92.42319	VOC	0	RTU_5
68989	04/09/2013 04:21:35	292-500690	34.96521	-92.42319	LEL	0	RTU_5
68990	04/09/2013 04:21:50	292-500690	34.96517	-92.42319	H2S	0	RTU_5
68990	04/09/2013 04:21:50	292-500690	34.96517	-92.42319	VOC	0	RTU_5
68990	04/09/2013 04:21:50	292-500690	34.96517	-92.42319	LEL	0	RTU_5
68991	04/09/2013 04:22:05	292-500690	34.96514	-92.42319	H2S	0	RTU_5
68991	04/09/2013 04:22:05	292-500690	34.96514	-92.42319	VOC	0	RTU_5
68991	04/09/2013 04:22:05	292-500690	34.96514	-92.42319	LEL	0	RTU_5
27532	04/09/2013 13:51:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27533	04/09/2013 13:51:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27533	04/09/2013 13:51:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27533	04/09/2013 13:51:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27536	04/09/2013 13:52:00	292-503580	34.96317	-92.42587	H2S	0.2	RTU_6
27536	04/09/2013 13:52:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27536	04/09/2013 13:52:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27537	04/09/2013 13:52:00	292-503580	34.96317	-92.42587	H2S	0.1	RTU_6
68992	04/09/2013 04:22:20	292-500690	34.96515	-92.42319	H2S	0	RTU_5
68992	04/09/2013 04:22:20	292-500690	34.96515	-92.42319	VOC	0	RTU_5
68992	04/09/2013 04:22:20	292-500690	34.96515	-92.42319	LEL	0	RTU_5
68993	04/09/2013 04:22:35	292-500690	34.96519	-92.42319	H2S	0	RTU_5
68993	04/09/2013 04:22:35	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68993	04/09/2013 04:22:35	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68994	04/09/2013 04:22:50	292-500690	34.96518	-92.42319	H2S	0	RTU_5
68994	04/09/2013 04:22:50	292-500690	34.96518	-92.42319	VOC	0	RTU_5
68994	04/09/2013 04:22:50	292-500690	34.96518	-92.42319	LEL	0	RTU_5
68995	04/09/2013 04:23:05	292-500690	34.96519	-92.42319	H2S	0	RTU_5
27539	04/09/2013 13:52:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27539	04/09/2013 13:52:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27539	04/09/2013 13:52:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27540	04/09/2013 13:53:00	292-503580	34.96316	-92.42588	H2S	0.1	RTU_6
27540	04/09/2013 13:53:00	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27540	04/09/2013 13:53:00	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27541	04/09/2013 13:53:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6

27541	04/09/2013 13:53:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27541	04/09/2013 13:53:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27542	04/09/2013 13:53:00	292-503580	34.96316	-92.42588	H2S	0	RTU_6
27543	04/09/2013 13:53:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27544	04/09/2013 13:54:00	292-503580	34.96316	-92.42588	H2S	0.1	RTU_6
27544	04/09/2013 13:54:00	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27544	04/09/2013 13:54:00	292-503580	34.96316	-92.42588	LEL	0	RTU_6
68995	04/09/2013 04:23:05	292-500690	34.96519	-92.42319	VOC	0	RTU_5
68995	04/09/2013 04:23:05	292-500690	34.96519	-92.42319	LEL	0	RTU_5
68996	04/09/2013 04:23:20	292-500690	34.9652	-92.42319	H2S	0	RTU_5
68996	04/09/2013 04:23:20	292-500690	34.9652	-92.42319	VOC	0	RTU_5
68996	04/09/2013 04:23:20	292-500690	34.9652	-92.42319	LEL	0	RTU_5
68997	04/09/2013 04:23:35	292-500690	34.96523	-92.42324	H2S	0	RTU_5
27545	04/09/2013 13:54:00	292-503580	34.96315	-92.42588	H2S	0.2	RTU_6
27545	04/09/2013 13:54:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27545	04/09/2013 13:54:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27546	04/09/2013 13:54:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27547	04/09/2013 13:54:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27548	04/09/2013 13:55:00	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27548	04/09/2013 13:55:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27548	04/09/2013 13:55:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27549	04/09/2013 13:55:00	292-503580	34.96315	-92.42589	H2S	0.2	RTU_6
68997	04/09/2013 04:23:35	292-500690	34.96523	-92.42324	VOC	0	RTU_5
68997	04/09/2013 04:23:35	292-500690	34.96523	-92.42324	LEL	0	RTU_5
68998	04/09/2013 04:23:50	292-500690	34.96524	-92.42325	H2S	0	RTU_5
68998	04/09/2013 04:23:50	292-500690	34.96524	-92.42325	VOC	0	RTU_5
68998	04/09/2013 04:23:50	292-500690	34.96524	-92.42325	LEL	0	RTU_5
68999	04/09/2013 04:24:05	292-500690	34.96523	-92.4232	H2S	0	RTU_5
27550	04/09/2013 13:55:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27551	04/09/2013 13:55:00	292-503580	34.96314	-92.42589	H2S	0.1	RTU_6
27551	04/09/2013 13:55:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6
27551	04/09/2013 13:55:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
27552	04/09/2013 13:56:00	292-503580	34.96314	-92.42589	H2S	0.2	RTU_6
27552	04/09/2013 13:56:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6

27552	04/09/2013 13:56:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
27553	04/09/2013 13:56:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27553	04/09/2013 13:56:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27553	04/09/2013 13:56:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27554	04/09/2013 13:56:00	292-503580	34.96313	-92.4259	H2S	0.3	RTU_6
68999	04/09/2013 04:24:05	292-500690	34.96523	-92.4232	VOC	0	RTU_5
68999	04/09/2013 04:24:05	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69000	04/09/2013 04:24:20	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69000	04/09/2013 04:24:20	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69000	04/09/2013 04:24:20	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69001	04/09/2013 04:24:36	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69001	04/09/2013 04:24:36	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69001	04/09/2013 04:24:36	292-500690	34.96522	-92.42323	LEL	0	RTU_5
27556	04/09/2013 13:57:00	292-503580	34.96313	-92.4259	H2S	0.1	RTU_6
27556	04/09/2013 13:57:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27556	04/09/2013 13:57:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27557	04/09/2013 13:57:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27558	04/09/2013 13:57:00	292-503580	34.96313	-92.42591	H2S	0.2	RTU_6
27558	04/09/2013 13:57:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6
27558	04/09/2013 13:57:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
27559	04/09/2013 13:57:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
27560	04/09/2013 13:58:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
27560	04/09/2013 13:58:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
69002	04/09/2013 04:24:51	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69002	04/09/2013 04:24:51	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69002	04/09/2013 04:24:51	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69003	04/09/2013 04:25:06	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69003	04/09/2013 04:25:06	292-500690	34.96519	-92.4232	VOC	0	RTU_5
27560	04/09/2013 13:58:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
27561	04/09/2013 13:58:00	292-503580	34.96315	-92.42591	H2S	0	RTU_6
27561	04/09/2013 13:58:00	292-503580	34.96315	-92.42591	VOC	0	RTU_6
27561	04/09/2013 13:58:00	292-503580	34.96315	-92.42591	LEL	0	RTU_6
27563	04/09/2013 13:58:00	292-503580	34.96315	-92.42591	H2S	0.1	RTU_6
27563	04/09/2013 13:58:00	292-503580	34.96315	-92.42591	VOC	0.5	RTU_6

27564	04/09/2013 13:59:00	292-503580	34.96315	-92.4259	H2S	0.2	RTU_6
27564	04/09/2013 13:59:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27564	04/09/2013 13:59:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27565	04/09/2013 13:59:00	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
69003	04/09/2013 04:25:06	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69004	04/09/2013 04:25:21	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69004	04/09/2013 04:25:21	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69004	04/09/2013 04:25:21	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69005	04/09/2013 04:25:36	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69005	04/09/2013 04:25:36	292-500690	34.96521	-92.42321	VOC	0	RTU_5
27566	04/09/2013 13:59:00	292-503580	34.96314	-92.42589	H2S	0	RTU_6
27566	04/09/2013 13:59:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6
27566	04/09/2013 13:59:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
27567	04/09/2013 13:59:00	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27567	04/09/2013 13:59:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27567	04/09/2013 13:59:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27568	04/09/2013 14:00:00	292-503580	34.96317	-92.4259	H2S	0.5	RTU_6
27568	04/09/2013 14:00:00	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27568	04/09/2013 14:00:00	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27569	04/09/2013 14:00:00	292-503580	34.96317	-92.4259	H2S	0.1	RTU_6
27570	04/09/2013 14:00:00	292-503580	34.96317	-92.4259	H2S	0.3	RTU_6
27571	04/09/2013 14:00:00	292-503580	34.96317	-92.4259	H2S	0	RTU_6
69005	04/09/2013 04:25:36	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69006	04/09/2013 04:25:51	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69006	04/09/2013 04:25:51	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69006	04/09/2013 04:25:51	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69007	04/09/2013 04:26:06	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69007	04/09/2013 04:26:06	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69007	04/09/2013 04:26:06	292-500690	34.96523	-92.42326	LEL	0	RTU_5
27572	04/09/2013 14:01:00	292-503580	34.96317	-92.4259	H2S	0.2	RTU_6
27572	04/09/2013 14:01:00	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27572	04/09/2013 14:01:00	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27574	04/09/2013 14:01:00	292-503580	34.96317	-92.4259	H2S	0	RTU_6
27576	04/09/2013 14:02:00	292-503580	34.96317	-92.42589	H2S	0.1	RTU_6

27576	04/09/2013 14:02:00	292-503580	34.96317	-92.42589	VOC	0	RTU_6
27576	04/09/2013 14:02:00	292-503580	34.96317	-92.42589	LEL	0	RTU_6
69008	04/09/2013 04:26:21	292-500690	34.96524	-92.42325	H2S	0	RTU_5
69008	04/09/2013 04:26:21	292-500690	34.96524	-92.42325	VOC	0	RTU_5
69008	04/09/2013 04:26:21	292-500690	34.96524	-92.42325	LEL	0	RTU_5
69009	04/09/2013 04:26:36	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69009	04/09/2013 04:26:36	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69009	04/09/2013 04:26:36	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69010	04/09/2013 04:26:51	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69010	04/09/2013 04:26:51	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69010	04/09/2013 04:26:51	292-500690	34.96525	-92.42323	LEL	0	RTU_5
27577	04/09/2013 14:02:00	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27577	04/09/2013 14:02:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27577	04/09/2013 14:02:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27578	04/09/2013 14:02:00	292-503580	34.96315	-92.4259	H2S	0.2	RTU_6
27579	04/09/2013 14:02:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
27580	04/09/2013 14:03:00	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27580	04/09/2013 14:03:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27580	04/09/2013 14:03:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27582	04/09/2013 14:03:00	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27582	04/09/2013 14:03:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27582	04/09/2013 14:03:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
69011	04/09/2013 04:27:06	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69011	04/09/2013 04:27:06	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69011	04/09/2013 04:27:06	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69012	04/09/2013 04:27:21	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69012	04/09/2013 04:27:21	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69012	04/09/2013 04:27:21	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69013	04/09/2013 04:27:35	292-500690	34.96527	-92.42323	H2S	0	RTU_5
27583	04/09/2013 14:03:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27584	04/09/2013 14:04:00	292-503580	34.96315	-92.42589	H2S	0.2	RTU_6
27584	04/09/2013 14:04:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27584	04/09/2013 14:04:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27585	04/09/2013 14:04:00	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6

27585	04/09/2013 14:04:00	292-503580	34.96315	-92.42589	VOC	0.1	RTU_6
27587	04/09/2013 14:04:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
69013	04/09/2013 04:27:35	292-500690	34.96527	-92.42323	VOC	0	RTU_5
69013	04/09/2013 04:27:35	292-500690	34.96527	-92.42323	LEL	0	RTU_5
69014	04/09/2013 04:27:51	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69014	04/09/2013 04:27:51	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69014	04/09/2013 04:27:51	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69015	04/09/2013 04:28:06	292-500690	34.96514	-92.4232	H2S	0	RTU_5
69015	04/09/2013 04:28:06	292-500690	34.96514	-92.4232	VOC	0	RTU_5
69015	04/09/2013 04:28:06	292-500690	34.96514	-92.4232	LEL	0	RTU_5
27588	04/09/2013 14:05:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27588	04/09/2013 14:05:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27588	04/09/2013 14:05:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27589	04/09/2013 14:05:00	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27590	04/09/2013 14:05:00	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27590	04/09/2013 14:05:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27590	04/09/2013 14:05:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27591	04/09/2013 14:05:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
27592	04/09/2013 14:06:00	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27592	04/09/2013 14:06:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27592	04/09/2013 14:06:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27593	04/09/2013 14:06:00	292-503580	34.96315	-92.4259	H2S	0.2	RTU_6
69016	04/09/2013 04:28:21	292-500690	34.96515	-92.42321	H2S	0	RTU_5
69016	04/09/2013 04:28:21	292-500690	34.96515	-92.42321	VOC	0	RTU_5
69016	04/09/2013 04:28:21	292-500690	34.96515	-92.42321	LEL	0	RTU_5
69017	04/09/2013 04:28:36	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69017	04/09/2013 04:28:36	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69017	04/09/2013 04:28:36	292-500690	34.96518	-92.42322	LEL	0	RTU_5
27594	04/09/2013 14:06:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
27594	04/09/2013 14:06:00	292-503580	34.96315	-92.4259	VOC	0.1	RTU_6
27596	04/09/2013 14:07:00	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27596	04/09/2013 14:07:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27596	04/09/2013 14:07:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27597	04/09/2013 14:07:00	292-503580	34.96315	-92.4259	H2S	0.3	RTU_6

27598	04/09/2013 14:07:00	292-503580	34.96315	-92.42589	H2S	0.2	RTU_6
69018	04/09/2013 04:28:51	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69018	04/09/2013 04:28:51	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69018	04/09/2013 04:28:51	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69019	04/09/2013 04:29:06	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69019	04/09/2013 04:29:06	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69019	04/09/2013 04:29:06	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69020	04/09/2013 04:29:21	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
69020	04/09/2013 04:29:21	292-500690	34.96524	-92.4232	VOC	0	RTU_5
27598	04/09/2013 14:07:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27598	04/09/2013 14:07:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27599	04/09/2013 14:07:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27600	04/09/2013 14:08:00	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27600	04/09/2013 14:08:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27600	04/09/2013 14:08:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27601	04/09/2013 14:08:00	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27601	04/09/2013 14:08:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27601	04/09/2013 14:08:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27602	04/09/2013 14:08:00	292-503580	34.96316	-92.42589	H2S	0.2	RTU_6
27604	04/09/2013 14:09:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
69020	04/09/2013 04:29:21	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69021	04/09/2013 04:29:36	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69021	04/09/2013 04:29:36	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69021	04/09/2013 04:29:36	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69022	04/09/2013 04:29:51	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69022	04/09/2013 04:29:51	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69022	04/09/2013 04:29:51	292-500690	34.96521	-92.42324	LEL	0	RTU_5
27604	04/09/2013 14:09:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27604	04/09/2013 14:09:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27606	04/09/2013 14:09:00	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27608	04/09/2013 14:10:00	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27608	04/09/2013 14:10:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27608	04/09/2013 14:10:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
69023	04/09/2013 04:30:06	292-500690	34.96518	-92.42327	H2S	0	RTU_5

69023	04/09/2013 04:30:06	292-500690	34.96518	-92.42327	VOC	0	RTU_5
69023	04/09/2013 04:30:06	292-500690	34.96518	-92.42327	LEL	0	RTU_5
69024	04/09/2013 04:30:21	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69024	04/09/2013 04:30:21	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69024	04/09/2013 04:30:21	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69025	04/09/2013 04:30:36	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69025	04/09/2013 04:30:36	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69025	04/09/2013 04:30:36	292-500690	34.9652	-92.42326	LEL	0	RTU_5
27610	04/09/2013 14:10:00	292-503580	34.96316	-92.42589	H2S	0.3	RTU_6
27611	04/09/2013 14:10:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
27612	04/09/2013 14:11:00	292-503580	34.96316	-92.42589	H2S	0.2	RTU_6
27612	04/09/2013 14:11:00	292-503580	34.96316	-92.42589	VOC	0.1	RTU_6
27612	04/09/2013 14:11:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27613	04/09/2013 14:11:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27614	04/09/2013 14:11:00	292-503580	34.96316	-92.42589	H2S	0.6	RTU_6
27615	04/09/2013 14:11:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
69026	04/09/2013 04:30:53	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69026	04/09/2013 04:30:53	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69026	04/09/2013 04:30:53	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69027	04/09/2013 04:31:08	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69027	04/09/2013 04:31:08	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69027	04/09/2013 04:31:08	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69028	04/09/2013 04:31:23	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69028	04/09/2013 04:31:23	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69028	04/09/2013 04:31:23	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69029	04/09/2013 04:31:39	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69029	04/09/2013 04:31:39	292-500690	34.96518	-92.42322	VOC	0	RTU_5
27616	04/09/2013 14:12:00	292-503580	34.96316	-92.42588	H2S	0	RTU_6
27616	04/09/2013 14:12:00	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27616	04/09/2013 14:12:00	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27617	04/09/2013 14:12:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27617	04/09/2013 14:12:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27617	04/09/2013 14:12:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27619	04/09/2013 14:12:00	292-503580	34.96316	-92.42587	VOC	0.2	RTU_6

27620	04/09/2013 14:13:00	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27620	04/09/2013 14:13:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27620	04/09/2013 14:13:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
69029	04/09/2013 04:31:39	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69030	04/09/2013 04:31:53	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69030	04/09/2013 04:31:53	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69030	04/09/2013 04:31:53	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69031	04/09/2013 04:32:09	292-500690	34.96516	-92.42326	H2S	0	RTU_5
69031	04/09/2013 04:32:09	292-500690	34.96516	-92.42326	VOC	0	RTU_5
69031	04/09/2013 04:32:09	292-500690	34.96516	-92.42326	LEL	0	RTU_5
69032	04/09/2013 04:32:24	292-500690	34.96517	-92.42321	H2S	0	RTU_5
27623	04/09/2013 14:13:00	292-503580	34.96316	-92.42587	VOC	0.1	RTU_6
27624	04/09/2013 14:14:00	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27624	04/09/2013 14:14:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27624	04/09/2013 14:14:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27626	04/09/2013 14:14:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
69032	04/09/2013 04:32:24	292-500690	34.96517	-92.42321	VOC	0	RTU_5
69032	04/09/2013 04:32:24	292-500690	34.96517	-92.42321	LEL	0	RTU_5
69033	04/09/2013 04:32:39	292-500690	34.96516	-92.42323	H2S	0	RTU_5
69033	04/09/2013 04:32:39	292-500690	34.96516	-92.42323	VOC	0	RTU_5
69033	04/09/2013 04:32:39	292-500690	34.96516	-92.42323	LEL	0	RTU_5
69034	04/09/2013 04:32:54	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69034	04/09/2013 04:32:54	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69034	04/09/2013 04:32:54	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69035	04/09/2013 04:33:09	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
69035	04/09/2013 04:33:09	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69035	04/09/2013 04:33:09	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69036	04/09/2013 04:33:24	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69036	04/09/2013 04:33:24	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69036	04/09/2013 04:33:24	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69037	04/09/2013 04:33:39	292-500690	34.96523	-92.4232	H2S	0	RTU_5
27628	04/09/2013 14:15:00	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27628	04/09/2013 14:15:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27628	04/09/2013 14:15:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6

27632	04/09/2013 14:16:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27632	04/09/2013 14:16:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27632	04/09/2013 14:16:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
69037	04/09/2013 04:33:39	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69037	04/09/2013 04:33:39	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69038	04/09/2013 04:33:54	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69038	04/09/2013 04:33:54	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69038	04/09/2013 04:33:54	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69039	04/09/2013 04:34:09	292-500690	34.96518	-92.4232	H2S	0	RTU_5
69039	04/09/2013 04:34:09	292-500690	34.96518	-92.4232	VOC	0	RTU_5
69039	04/09/2013 04:34:09	292-500690	34.96518	-92.4232	LEL	0	RTU_5
69040	04/09/2013 04:34:24	292-500690	34.96515	-92.42319	H2S	0	RTU_5
27634	04/09/2013 14:16:00	292-503580	34.96316	-92.42587	H2S	0.2	RTU_6
27635	04/09/2013 14:16:00	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27636	04/09/2013 14:17:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27636	04/09/2013 14:17:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27636	04/09/2013 14:17:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27637	04/09/2013 14:17:00	292-503580	34.96316	-92.42587	VOC	0.1	RTU_6
27638	04/09/2013 14:17:00	292-503580	34.96316	-92.42587	H2S	0.2	RTU_6
69040	04/09/2013 04:34:24	292-500690	34.96515	-92.42319	VOC	0	RTU_5
69040	04/09/2013 04:34:24	292-500690	34.96515	-92.42319	LEL	0	RTU_5
69041	04/09/2013 04:34:39	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69041	04/09/2013 04:34:39	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69041	04/09/2013 04:34:39	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69042	04/09/2013 04:34:54	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69042	04/09/2013 04:34:54	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69042	04/09/2013 04:34:54	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69043	04/09/2013 04:35:09	292-500690	34.96526	-92.42321	H2S	0.1	RTU_5
69043	04/09/2013 04:35:09	292-500690	34.96526	-92.42321	VOC	0	RTU_5
69043	04/09/2013 04:35:09	292-500690	34.96526	-92.42321	LEL	0	RTU_5
69044	04/09/2013 04:35:24	292-500690	34.96524	-92.42321	H2S	0	RTU_5
27640	04/09/2013 14:18:00	292-503580	34.96316	-92.42587	H2S	0.2	RTU_6
27640	04/09/2013 14:18:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27640	04/09/2013 14:18:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6

27641	04/09/2013 14:18:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27641	04/09/2013 14:18:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27641	04/09/2013 14:18:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27643	04/09/2013 14:18:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27644	04/09/2013 14:19:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27644	04/09/2013 14:19:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27644	04/09/2013 14:19:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27645	04/09/2013 14:19:00	292-503580	34.96315	-92.42588	H2S	0.4	RTU_6
69044	04/09/2013 04:35:24	292-500690	34.96524	-92.42321	VOC	0	RTU_5
69044	04/09/2013 04:35:24	292-500690	34.96524	-92.42321	LEL	0	RTU_5
69045	04/09/2013 04:35:39	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69045	04/09/2013 04:35:39	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69045	04/09/2013 04:35:39	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69046	04/09/2013 04:35:54	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69046	04/09/2013 04:35:54	292-500690	34.96523	-92.4232	VOC	0	RTU_5
27647	04/09/2013 14:19:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
27647	04/09/2013 14:19:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27647	04/09/2013 14:19:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27648	04/09/2013 14:20:00	292-503580	34.96314	-92.42588	H2S	0.2	RTU_6
27648	04/09/2013 14:20:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27648	04/09/2013 14:20:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27649	04/09/2013 14:20:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
27649	04/09/2013 14:20:00	292-503580	34.96314	-92.42588	VOC	0.1	RTU_6
69046	04/09/2013 04:35:54	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69047	04/09/2013 04:36:09	292-500690	34.96521	-92.42328	H2S	0	RTU_5
69047	04/09/2013 04:36:09	292-500690	34.96521	-92.42328	VOC	0	RTU_5
69047	04/09/2013 04:36:09	292-500690	34.96521	-92.42328	LEL	0	RTU_5
69048	04/09/2013 04:36:24	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69048	04/09/2013 04:36:24	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69048	04/09/2013 04:36:24	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69049	04/09/2013 04:36:39	292-500690	34.96522	-92.42322	H2S	0	RTU_5
27651	04/09/2013 14:20:00	292-503580	34.96314	-92.42588	H2S	0.1	RTU_6
27652	04/09/2013 14:21:00	292-503580	34.96314	-92.42588	H2S	0.3	RTU_6
27652	04/09/2013 14:21:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6

27652	04/09/2013 14:21:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27653	04/09/2013 14:21:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27653	04/09/2013 14:21:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27653	04/09/2013 14:21:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27655	04/09/2013 14:21:00	292-503580	34.96313	-92.42589	H2S	0.1	RTU_6
69049	04/09/2013 04:36:39	292-500690	34.96522	-92.42322	VOC	0	RTU_5
69049	04/09/2013 04:36:39	292-500690	34.96522	-92.42322	LEL	0	RTU_5
69050	04/09/2013 04:36:54	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69050	04/09/2013 04:36:54	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69050	04/09/2013 04:36:54	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69051	04/09/2013 04:37:09	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69051	04/09/2013 04:37:09	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69051	04/09/2013 04:37:09	292-500690	34.96523	-92.42323	LEL	0	RTU_5
27656	04/09/2013 14:22:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27656	04/09/2013 14:22:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27656	04/09/2013 14:22:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27657	04/09/2013 14:22:00	292-503580	34.96313	-92.42589	H2S	0.1	RTU_6
27660	04/09/2013 14:23:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27660	04/09/2013 14:23:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27660	04/09/2013 14:23:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27661	04/09/2013 14:23:00	292-503580	34.96313	-92.42589	H2S	0.1	RTU_6
69052	04/09/2013 04:37:24	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69052	04/09/2013 04:37:24	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69052	04/09/2013 04:37:24	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69053	04/09/2013 04:37:39	292-500690	34.96517	-92.4232	H2S	0	RTU_5
69053	04/09/2013 04:37:39	292-500690	34.96517	-92.4232	VOC	0	RTU_5
69053	04/09/2013 04:37:39	292-500690	34.96517	-92.4232	LEL	0	RTU_5
69054	04/09/2013 04:37:54	292-500690	34.96518	-92.42329	H2S	0	RTU_5
69054	04/09/2013 04:37:54	292-500690	34.96518	-92.42329	VOC	0	RTU_5
69054	04/09/2013 04:37:54	292-500690	34.96518	-92.42329	LEL	0	RTU_5
69055	04/09/2013 04:38:09	292-500690	34.9652	-92.42329	H2S	0.1	RTU_5
27662	04/09/2013 14:23:00	292-503580	34.96313	-92.42589	VOC	0.1	RTU_6
27663	04/09/2013 14:23:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27663	04/09/2013 14:23:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6

27663	04/09/2013 14:23:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27664	04/09/2013 14:24:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27664	04/09/2013 14:24:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27664	04/09/2013 14:24:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27665	04/09/2013 14:24:00	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
27666	04/09/2013 14:24:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
69055	04/09/2013 04:38:09	292-500690	34.9652	-92.42329	VOC	0	RTU_5
69055	04/09/2013 04:38:09	292-500690	34.9652	-92.42329	LEL	0	RTU_5
69056	04/09/2013 04:38:24	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
69056	04/09/2013 04:38:24	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69056	04/09/2013 04:38:24	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69057	04/09/2013 04:38:39	292-500690	34.9652	-92.42327	H2S	0	RTU_5
69057	04/09/2013 04:38:39	292-500690	34.9652	-92.42327	VOC	0	RTU_5
27668	04/09/2013 14:25:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27668	04/09/2013 14:25:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27668	04/09/2013 14:25:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27669	04/09/2013 14:25:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
69057	04/09/2013 04:38:39	292-500690	34.9652	-92.42327	LEL	0	RTU_5
69058	04/09/2013 04:38:54	292-500690	34.96519	-92.42325	H2S	0	RTU_5
69058	04/09/2013 04:38:54	292-500690	34.96519	-92.42325	VOC	0	RTU_5
69058	04/09/2013 04:38:54	292-500690	34.96519	-92.42325	LEL	0	RTU_5
69059	04/09/2013 04:39:10	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
69059	04/09/2013 04:39:10	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69059	04/09/2013 04:39:10	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69060	04/09/2013 04:39:24	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
69060	04/09/2013 04:39:24	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69060	04/09/2013 04:39:24	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69061	04/09/2013 04:39:39	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
69061	04/09/2013 04:39:39	292-500690	34.96522	-92.42326	VOC	0	RTU_5
27672	04/09/2013 14:26:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27672	04/09/2013 14:26:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27672	04/09/2013 14:26:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27674	04/09/2013 14:26:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27676	04/09/2013 14:27:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6

27676	04/09/2013 14:27:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27676	04/09/2013 14:27:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27678	04/09/2013 14:27:00	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
69061	04/09/2013 04:39:39	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69062	04/09/2013 04:39:54	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
69062	04/09/2013 04:39:54	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69062	04/09/2013 04:39:54	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69063	04/09/2013 04:40:08	292-500690	34.96516	-92.42319	H2S	0	RTU_5
69063	04/09/2013 04:40:08	292-500690	34.96516	-92.42319	VOC	0	RTU_5
69063	04/09/2013 04:40:08	292-500690	34.96516	-92.42319	LEL	0	RTU_5
69064	04/09/2013 04:40:23	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69064	04/09/2013 04:40:23	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69064	04/09/2013 04:40:23	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69065	04/09/2013 04:40:39	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69065	04/09/2013 04:40:39	292-500690	34.96519	-92.4232	VOC	0	RTU_5
27679	04/09/2013 14:27:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27680	04/09/2013 14:28:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27680	04/09/2013 14:28:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27680	04/09/2013 14:28:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27683	04/09/2013 14:28:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27683	04/09/2013 14:28:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
69065	04/09/2013 04:40:39	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69066	04/09/2013 04:40:54	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69066	04/09/2013 04:40:54	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69066	04/09/2013 04:40:54	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69067	04/09/2013 04:41:09	292-500690	34.9652	-92.42324	H2S	0	RTU_5
69067	04/09/2013 04:41:09	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69067	04/09/2013 04:41:09	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69068	04/09/2013 04:41:24	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
69068	04/09/2013 04:41:24	292-500690	34.96521	-92.42326	VOC	0	RTU_5
27683	04/09/2013 14:28:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27684	04/09/2013 14:29:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27684	04/09/2013 14:29:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27684	04/09/2013 14:29:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6

27686	04/09/2013 14:29:00	292-503580	34.96317	-92.42587	H2S	0.2	RTU_6
27688	04/09/2013 14:30:00	292-503580	34.96317	-92.42587	H2S	0.1	RTU_6
27688	04/09/2013 14:30:00	292-503580	34.96317	-92.42587	VOC	0.2	RTU_6
27688	04/09/2013 14:30:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27689	04/09/2013 14:30:00	292-503580	34.96316	-28.64789	H2S	0.1	RTU_6
27689	04/09/2013 14:30:00	292-503580	34.96316	-28.64789	VOC	0	RTU_6
27689	04/09/2013 14:30:00	292-503580	34.96316	-28.64789	LEL	0	RTU_6
27690	04/09/2013 14:30:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27690	04/09/2013 14:30:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27690	04/09/2013 14:30:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
69068	04/09/2013 04:41:24	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69069	04/09/2013 04:41:39	292-500690	34.96523	-92.42325	H2S	0	RTU_5
69069	04/09/2013 04:41:39	292-500690	34.96523	-92.42325	VOC	0	RTU_5
69069	04/09/2013 04:41:39	292-500690	34.96523	-92.42325	LEL	0	RTU_5
69070	04/09/2013 04:41:54	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69070	04/09/2013 04:41:54	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69070	04/09/2013 04:41:54	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69071	04/09/2013 04:42:09	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
27692	04/09/2013 14:31:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27692	04/09/2013 14:31:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27692	04/09/2013 14:31:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27693	04/09/2013 14:31:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27693	04/09/2013 14:31:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27693	04/09/2013 14:31:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27695	04/09/2013 14:31:00	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
69071	04/09/2013 04:42:09	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69071	04/09/2013 04:42:09	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69072	04/09/2013 04:42:24	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69072	04/09/2013 04:42:24	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69072	04/09/2013 04:42:24	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69073	04/09/2013 04:42:39	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69073	04/09/2013 04:42:39	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69073	04/09/2013 04:42:39	292-500690	34.9652	-92.42319	LEL	0	RTU_5
27696	04/09/2013 14:32:00	292-503580	0	0	H2S	0	RTU_6

27696	04/09/2013 14:32:00	292-503580	0	0	VOC	0	RTU_6
27696	04/09/2013 14:32:00	292-503580	0	0	LEL	0	RTU_6
27698	04/09/2013 14:32:00	292-503580	34.96316	-92.42588	H2S	0	RTU_6
27698	04/09/2013 14:32:00	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27698	04/09/2013 14:32:00	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27700	04/09/2013 14:33:00	292-503580	34.96316	-92.42588	H2S	0.1	RTU_6
69074	04/09/2013 04:42:54	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
69074	04/09/2013 04:42:54	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69074	04/09/2013 04:42:54	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69075	04/09/2013 04:43:09	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69075	04/09/2013 04:43:09	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69075	04/09/2013 04:43:09	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69076	04/09/2013 04:43:24	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
69076	04/09/2013 04:43:24	292-500690	34.96519	-92.42321	VOC	0	RTU_5
27700	04/09/2013 14:33:00	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27700	04/09/2013 14:33:00	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27702	04/09/2013 14:33:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27702	04/09/2013 14:33:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27702	04/09/2013 14:33:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27703	04/09/2013 14:33:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27704	04/09/2013 14:34:00	292-503580	28.64789	0	H2S	0.1	RTU_6
27704	04/09/2013 14:34:00	292-503580	28.64789	0	VOC	0	RTU_6
27704	04/09/2013 14:34:00	292-503580	28.64789	0	LEL	0	RTU_6
27705	04/09/2013 14:34:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
69076	04/09/2013 04:43:24	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69077	04/09/2013 04:43:39	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69077	04/09/2013 04:43:39	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69077	04/09/2013 04:43:39	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69078	04/09/2013 04:43:54	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
69078	04/09/2013 04:43:54	292-500690	34.96523	-92.42323	VOC	0	RTU_5
27705	04/09/2013 14:34:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27705	04/09/2013 14:34:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27707	04/09/2013 14:34:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27708	04/09/2013 14:35:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6

27708	04/09/2013 14:35:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27708	04/09/2013 14:35:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27709	04/09/2013 14:35:00	292-503580	0	0	H2S	0	RTU_6
27709	04/09/2013 14:35:00	292-503580	0	0	VOC	0	RTU_6
27709	04/09/2013 14:35:00	292-503580	0	0	LEL	0	RTU_6
27710	04/09/2013 14:35:00	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
69078	04/09/2013 04:43:54	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69079	04/09/2013 04:44:09	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
69079	04/09/2013 04:44:09	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69079	04/09/2013 04:44:09	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69080	04/09/2013 04:44:24	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
69080	04/09/2013 04:44:24	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69080	04/09/2013 04:44:24	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69081	04/09/2013 04:44:39	292-500690	34.96521	-92.42326	H2S	0	RTU_5
27712	04/09/2013 14:36:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27712	04/09/2013 14:36:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27712	04/09/2013 14:36:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27713	04/09/2013 14:36:00	292-503580	0	0	H2S	0.2	RTU_6
27713	04/09/2013 14:36:00	292-503580	0	0	VOC	0	RTU_6
27713	04/09/2013 14:36:00	292-503580	0	0	LEL	0	RTU_6
27714	04/09/2013 14:36:00	292-503580	34.96313	-92.4259	H2S	0.1	RTU_6
27714	04/09/2013 14:36:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27714	04/09/2013 14:36:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27715	04/09/2013 14:36:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27716	04/09/2013 14:37:00	292-503580	34.9627	0	H2S	0	RTU_6
27716	04/09/2013 14:37:00	292-503580	34.9627	0	VOC	0	RTU_6
27716	04/09/2013 14:37:00	292-503580	34.9627	0	LEL	0	RTU_6
27717	04/09/2013 14:37:00	292-503580	0	0	H2S	0	RTU_6
27717	04/09/2013 14:37:00	292-503580	0	0	VOC	0	RTU_6
69081	04/09/2013 04:44:39	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69081	04/09/2013 04:44:39	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69082	04/09/2013 04:44:54	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69082	04/09/2013 04:44:54	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69082	04/09/2013 04:44:54	292-500690	34.9652	-92.42323	LEL	0	RTU_5

27717	04/09/2013 14:37:00	292-503580	0	0	LEL	0	RTU_6
27718	04/09/2013 14:37:00	292-503580	34.96313	-92.4259	H2S	0.1	RTU_6
27718	04/09/2013 14:37:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27718	04/09/2013 14:37:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27720	04/09/2013 14:38:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27720	04/09/2013 14:38:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27720	04/09/2013 14:38:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27721	04/09/2013 14:38:00	292-503580	0	0	H2S	0.1	RTU_6
27721	04/09/2013 14:38:00	292-503580	0	0	VOC	0	RTU_6
27721	04/09/2013 14:38:00	292-503580	0	0	LEL	0	RTU_6
27722	04/09/2013 14:38:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27722	04/09/2013 14:38:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27722	04/09/2013 14:38:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
69083	04/09/2013 04:45:09	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
69083	04/09/2013 04:45:09	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69083	04/09/2013 04:45:09	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69084	04/09/2013 04:45:24	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
69084	04/09/2013 04:45:24	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69084	04/09/2013 04:45:24	292-500690	34.96524	-92.42319	LEL	0	RTU_5
27724	04/09/2013 14:39:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27724	04/09/2013 14:39:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27724	04/09/2013 14:39:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27726	04/09/2013 14:39:00	292-503580	34.96309	-92.4259	H2S	0.2	RTU_6
27728	04/09/2013 14:40:00	292-503580	34.9631	-92.4259	H2S	0.3	RTU_6
27728	04/09/2013 14:40:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
69085	04/09/2013 04:45:39	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
69085	04/09/2013 04:45:39	292-500690	34.96524	-92.4232	VOC	0	RTU_5
69085	04/09/2013 04:45:39	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69086	04/09/2013 04:45:54	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
69086	04/09/2013 04:45:54	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69086	04/09/2013 04:45:54	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69087	04/09/2013 04:46:09	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69087	04/09/2013 04:46:09	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69087	04/09/2013 04:46:09	292-500690	34.9652	-92.42319	LEL	0	RTU_5

27728	04/09/2013 14:40:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27729	04/09/2013 14:40:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27730	04/09/2013 14:40:00	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27732	04/09/2013 14:41:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27732	04/09/2013 14:41:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27732	04/09/2013 14:41:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27733	04/09/2013 14:41:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27733	04/09/2013 14:41:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
69088	04/09/2013 04:46:24	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69088	04/09/2013 04:46:24	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69088	04/09/2013 04:46:24	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69089	04/09/2013 04:46:39	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69089	04/09/2013 04:46:39	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69089	04/09/2013 04:46:39	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69090	04/09/2013 04:46:54	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69090	04/09/2013 04:46:54	292-500690	34.96521	-92.42326	VOC	0	RTU_5
27733	04/09/2013 14:41:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27734	04/09/2013 14:41:00	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6
27736	04/09/2013 14:42:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27736	04/09/2013 14:42:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27736	04/09/2013 14:42:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
69090	04/09/2013 04:46:54	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69091	04/09/2013 04:47:09	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69091	04/09/2013 04:47:09	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69091	04/09/2013 04:47:09	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69092	04/09/2013 04:47:24	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69092	04/09/2013 04:47:24	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69092	04/09/2013 04:47:24	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69093	04/09/2013 04:47:39	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69093	04/09/2013 04:47:39	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69093	04/09/2013 04:47:39	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69094	04/09/2013 04:47:54	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69094	04/09/2013 04:47:54	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69094	04/09/2013 04:47:54	292-500690	34.96523	-92.42324	LEL	0	RTU_5

69095	04/09/2013	04:48:09	292-500690	34.96522	-92.42323	H2S	0	RTU_5
27740	04/09/2013	14:43:00	292-503580	34.96311	-92.4259	H2S	0.1	RTU_6
27740	04/09/2013	14:43:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27740	04/09/2013	14:43:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27741	04/09/2013	14:43:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27741	04/09/2013	14:43:00	292-503580	34.96311	-92.4259	VOC	0.1	RTU_6
27743	04/09/2013	14:43:00	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27743	04/09/2013	14:43:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27743	04/09/2013	14:43:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27744	04/09/2013	14:44:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27744	04/09/2013	14:44:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27744	04/09/2013	14:44:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
69095	04/09/2013	04:48:09	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69095	04/09/2013	04:48:09	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69096	04/09/2013	04:48:24	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
69096	04/09/2013	04:48:24	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69096	04/09/2013	04:48:24	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69097	04/09/2013	04:48:39	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69097	04/09/2013	04:48:39	292-500690	34.9652	-92.42319	VOC	0	RTU_5
27746	04/09/2013	14:44:00	292-503580	34.9631	-92.42591	H2S	0.1	RTU_6
27746	04/09/2013	14:44:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27746	04/09/2013	14:44:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27747	04/09/2013	14:44:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27748	04/09/2013	14:45:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27748	04/09/2013	14:45:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27748	04/09/2013	14:45:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
69097	04/09/2013	04:48:39	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69098	04/09/2013	04:48:54	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69098	04/09/2013	04:48:54	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69098	04/09/2013	04:48:54	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69099	04/09/2013	04:49:09	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69099	04/09/2013	04:49:09	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69099	04/09/2013	04:49:09	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69100	04/09/2013	04:49:24	292-500690	34.96519	-92.42316	H2S	0	RTU_5

69100	04/09/2013 04:49:24	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69100	04/09/2013 04:49:24	292-500690	34.96519	-92.42316	LEL	0	RTU_5
27752	04/09/2013 14:46:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27752	04/09/2013 14:46:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27752	04/09/2013 14:46:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27755	04/09/2013 14:46:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
27755	04/09/2013 14:46:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27755	04/09/2013 14:46:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27756	04/09/2013 14:47:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27756	04/09/2013 14:47:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27756	04/09/2013 14:47:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27757	04/09/2013 14:47:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
69101	04/09/2013 04:49:39	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69101	04/09/2013 04:49:39	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69101	04/09/2013 04:49:39	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69102	04/09/2013 04:49:54	292-500690	34.96518	-92.42313	H2S	0.1	RTU_5
69102	04/09/2013 04:49:54	292-500690	34.96518	-92.42313	VOC	0	RTU_5
69102	04/09/2013 04:49:54	292-500690	34.96518	-92.42313	LEL	0	RTU_5
69103	04/09/2013 04:50:09	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69103	04/09/2013 04:50:09	292-500690	34.96521	-92.42319	VOC	0	RTU_5
27757	04/09/2013 14:47:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27757	04/09/2013 14:47:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27760	04/09/2013 14:48:00	292-503580	34.96305	-92.42593	H2S	0.1	RTU_6
27760	04/09/2013 14:48:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27760	04/09/2013 14:48:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27761	04/09/2013 14:48:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
27761	04/09/2013 14:48:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
27761	04/09/2013 14:48:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
27762	04/09/2013 14:48:00	292-503580	34.96304	-92.42593	H2S	0.1	RTU_6
69103	04/09/2013 04:50:09	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69104	04/09/2013 04:50:24	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
69104	04/09/2013 04:50:24	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69104	04/09/2013 04:50:24	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69105	04/09/2013 04:50:36	292-500690	34.96523	-92.42319	H2S	0	RTU_5

69105	04/09/2013	04:50:36	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69105	04/09/2013	04:50:36	292-500690	34.96523	-92.42319	LEL	0	RTU_5
27764	04/09/2013	14:49:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27764	04/09/2013	14:49:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27764	04/09/2013	14:49:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27767	04/09/2013	14:49:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27767	04/09/2013	14:49:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27767	04/09/2013	14:49:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27768	04/09/2013	14:50:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27768	04/09/2013	14:50:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
69106	04/09/2013	04:50:51	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
69106	04/09/2013	04:50:51	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69106	04/09/2013	04:50:51	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69107	04/09/2013	04:51:06	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69107	04/09/2013	04:51:06	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69107	04/09/2013	04:51:06	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69108	04/09/2013	04:51:21	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69108	04/09/2013	04:51:21	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69108	04/09/2013	04:51:21	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69109	04/09/2013	04:51:36	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69109	04/09/2013	04:51:36	292-500690	34.96522	-92.42321	VOC	0	RTU_5
27768	04/09/2013	14:50:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27770	04/09/2013	14:50:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27770	04/09/2013	14:50:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27770	04/09/2013	14:50:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27772	04/09/2013	14:51:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27772	04/09/2013	14:51:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27772	04/09/2013	14:51:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27773	04/09/2013	14:51:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
69109	04/09/2013	04:51:36	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69110	04/09/2013	04:51:51	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69110	04/09/2013	04:51:51	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69110	04/09/2013	04:51:51	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69111	04/09/2013	04:52:06	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5

69111	04/09/2013	04:52:06	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69111	04/09/2013	04:52:06	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69112	04/09/2013	04:52:21	292-500690	34.96524	-92.42326	H2S	0	RTU_5
27776	04/09/2013	14:52:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27776	04/09/2013	14:52:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27776	04/09/2013	14:52:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27778	04/09/2013	14:52:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
69112	04/09/2013	04:52:21	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69112	04/09/2013	04:52:21	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69113	04/09/2013	04:52:36	292-500690	34.96524	-92.42326	H2S	0	RTU_5
69113	04/09/2013	04:52:36	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69113	04/09/2013	04:52:36	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69114	04/09/2013	04:52:51	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
69114	04/09/2013	04:52:51	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69114	04/09/2013	04:52:51	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69115	04/09/2013	04:53:06	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
69115	04/09/2013	04:53:06	292-500690	34.96524	-92.42326	VOC	0	RTU_5
27780	04/09/2013	14:53:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27780	04/09/2013	14:53:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27780	04/09/2013	14:53:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27781	04/09/2013	14:53:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27784	04/09/2013	14:54:00	292-503580	34.96308	-92.42593	H2S	0.1	RTU_6
27784	04/09/2013	14:54:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27784	04/09/2013	14:54:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27785	04/09/2013	14:54:00	292-503580	34.96308	-92.42592	H2S	0.1	RTU_6
27785	04/09/2013	14:54:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
69115	04/09/2013	04:53:06	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69116	04/09/2013	04:53:21	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
69116	04/09/2013	04:53:21	292-500690	34.96521	-92.42325	VOC	0	RTU_5
69116	04/09/2013	04:53:21	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69117	04/09/2013	04:53:36	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69117	04/09/2013	04:53:36	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69117	04/09/2013	04:53:36	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69118	04/09/2013	04:53:51	292-500690	34.96521	-92.42326	H2S	0	RTU_5

69118	04/09/2013	04:53:51	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69118	04/09/2013	04:53:51	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69119	04/09/2013	04:54:06	292-500690	34.96526	-92.2104	H2S	0.1	RTU_5
69119	04/09/2013	04:54:06	292-500690	34.96526	-92.2104	VOC	0	RTU_5
27785	04/09/2013	14:54:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27786	04/09/2013	14:54:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
27787	04/09/2013	14:54:00	292-503580	34.96308	-92.42592	H2S	0.2	RTU_6
27788	04/09/2013	14:55:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
27788	04/09/2013	14:55:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27788	04/09/2013	14:55:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27790	04/09/2013	14:55:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27790	04/09/2013	14:55:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
69119	04/09/2013	04:54:06	292-500690	34.96526	-92.2104	LEL	0	RTU_5
69120	04/09/2013	04:54:21	292-500690	0	0	H2S	0.1	RTU_5
69120	04/09/2013	04:54:21	292-500690	0	0	VOC	0	RTU_5
69120	04/09/2013	04:54:21	292-500690	0	0	LEL	0	RTU_5
69121	04/09/2013	04:54:36	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69121	04/09/2013	04:54:36	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69121	04/09/2013	04:54:36	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69122	04/09/2013	04:54:51	292-500690	34.96519	-92.42326	H2S	0	RTU_5
27790	04/09/2013	14:55:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27791	04/09/2013	14:55:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27791	04/09/2013	14:55:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27791	04/09/2013	14:55:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27792	04/09/2013	14:56:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27792	04/09/2013	14:56:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27792	04/09/2013	14:56:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27795	04/09/2013	14:56:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27796	04/09/2013	14:57:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27796	04/09/2013	14:57:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27796	04/09/2013	14:57:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27798	04/09/2013	14:57:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
69122	04/09/2013	04:54:51	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69122	04/09/2013	04:54:51	292-500690	34.96519	-92.42326	LEL	0	RTU_5

69123	04/09/2013 04:55:06	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69123	04/09/2013 04:55:06	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69123	04/09/2013 04:55:06	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69124	04/09/2013 04:55:21	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
69124	04/09/2013 04:55:21	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69124	04/09/2013 04:55:21	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69125	04/09/2013 04:55:36	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
69125	04/09/2013 04:55:36	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69125	04/09/2013 04:55:36	292-500690	34.96524	-92.42319	LEL	0	RTU_5
27800	04/09/2013 14:58:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27800	04/09/2013 14:58:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27800	04/09/2013 14:58:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27801	04/09/2013 14:58:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27801	04/09/2013 14:58:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27801	04/09/2013 14:58:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
69126	04/09/2013 04:55:51	292-500690	34.96525	-92.42323	H2S	0.1	RTU_5
69126	04/09/2013 04:55:51	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69126	04/09/2013 04:55:51	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69127	04/09/2013 04:56:06	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69127	04/09/2013 04:56:06	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69127	04/09/2013 04:56:06	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69128	04/09/2013 04:56:21	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
69128	04/09/2013 04:56:21	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69128	04/09/2013 04:56:21	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69129	04/09/2013 04:56:36	292-500690	34.96519	-92.42319	H2S	0	RTU_5
27804	04/09/2013 14:59:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27804	04/09/2013 14:59:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27804	04/09/2013 14:59:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27807	04/09/2013 14:59:00	292-503580	34.96305	-92.42593	VOC	0.2	RTU_6
27808	04/09/2013 15:00:00	292-503580	34.96305	-92.42593	H2S	0.1	RTU_6
27808	04/09/2013 15:00:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27808	04/09/2013 15:00:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
69129	04/09/2013 04:56:36	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69129	04/09/2013 04:56:36	292-500690	34.96519	-92.42319	LEL	0	RTU_5

69130	04/09/2013	04:56:51	292-500690	34.96519	-92.42322	H2S	0	RTU_5
69130	04/09/2013	04:56:51	292-500690	34.96519	-92.42322	VOC	0	RTU_5
69130	04/09/2013	04:56:51	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69131	04/09/2013	04:57:06	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69131	04/09/2013	04:57:06	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69131	04/09/2013	04:57:06	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69132	04/09/2013	04:57:21	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
27809	04/09/2013	15:00:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27811	04/09/2013	15:00:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27811	04/09/2013	15:00:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27811	04/09/2013	15:00:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27812	04/09/2013	15:01:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27812	04/09/2013	15:01:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27812	04/09/2013	15:01:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27813	04/09/2013	15:01:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
69132	04/09/2013	04:57:21	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69132	04/09/2013	04:57:21	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69133	04/09/2013	04:57:36	292-500690	34.96521	-92.42329	H2S	0	RTU_5
69133	04/09/2013	04:57:36	292-500690	34.96521	-92.42329	VOC	0	RTU_5
69133	04/09/2013	04:57:36	292-500690	34.96521	-92.42329	LEL	0	RTU_5
69134	04/09/2013	04:57:51	292-500690	34.96523	-92.42329	H2S	0	RTU_5
69134	04/09/2013	04:57:51	292-500690	34.96523	-92.42329	VOC	0	RTU_5
69134	04/09/2013	04:57:51	292-500690	34.96523	-92.42329	LEL	0	RTU_5
69135	04/09/2013	04:58:06	292-500690	34.96521	-92.42324	H2S	0	RTU_5
27816	04/09/2013	15:02:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27816	04/09/2013	15:02:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27816	04/09/2013	15:02:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27817	04/09/2013	15:02:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27820	04/09/2013	15:03:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27820	04/09/2013	15:03:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
69135	04/09/2013	04:58:06	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69135	04/09/2013	04:58:06	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69136	04/09/2013	04:58:21	292-500690	34.96522	-92.42326	H2S	0	RTU_5
69136	04/09/2013	04:58:21	292-500690	34.96522	-92.42326	VOC	0	RTU_5

69136	04/09/2013 04:58:21	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69137	04/09/2013 04:58:36	292-500690	34.96523	-92.42327	H2S	0	RTU_5
69137	04/09/2013 04:58:36	292-500690	34.96523	-92.42327	VOC	0	RTU_5
69137	04/09/2013 04:58:36	292-500690	34.96523	-92.42327	LEL	0	RTU_5
69138	04/09/2013 04:58:51	292-500690	34.96522	-92.42327	H2S	0	RTU_5
69138	04/09/2013 04:58:51	292-500690	34.96522	-92.42327	VOC	0	RTU_5
69138	04/09/2013 04:58:51	292-500690	34.96522	-92.42327	LEL	0	RTU_5
69139	04/09/2013 04:59:06	292-500690	0	0	H2S	0	RTU_5
27820	04/09/2013 15:03:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27821	04/09/2013 15:03:00	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27822	04/09/2013 15:03:00	292-503580	0	0	H2S	0	RTU_6
27822	04/09/2013 15:03:00	292-503580	0	0	VOC	0	RTU_6
27822	04/09/2013 15:03:00	292-503580	0	0	LEL	0	RTU_6
27823	04/09/2013 15:03:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27823	04/09/2013 15:03:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27823	04/09/2013 15:03:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27824	04/09/2013 15:04:00	292-503580	34.96308	-92.42593	H2S	0.1	RTU_6
27824	04/09/2013 15:04:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27824	04/09/2013 15:04:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27825	04/09/2013 15:04:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
69139	04/09/2013 04:59:06	292-500690	0	0	VOC	0	RTU_5
69139	04/09/2013 04:59:06	292-500690	0	0	LEL	0	RTU_5
69140	04/09/2013 04:59:21	292-500690	0	0	H2S	0.1	RTU_5
69140	04/09/2013 04:59:21	292-500690	0	0	VOC	0	RTU_5
69140	04/09/2013 04:59:21	292-500690	0	0	LEL	0	RTU_5
69141	04/09/2013 04:59:37	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69141	04/09/2013 04:59:37	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69141	04/09/2013 04:59:37	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69142	04/09/2013 04:59:52	292-500690	34.96525	-92.42327	H2S	0.1	RTU_5
27828	04/09/2013 15:05:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27828	04/09/2013 15:05:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27828	04/09/2013 15:05:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27829	04/09/2013 15:05:00	292-503580	34.96308	-92.42593	H2S	0.1	RTU_6
27830	04/09/2013 15:05:00	292-503580	34.96308	-92.42593	VOC	0.1	RTU_6

27831	04/09/2013	15:05:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
27831	04/09/2013	15:05:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27831	04/09/2013	15:05:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
69142	04/09/2013	04:59:52	292-500690	34.96525	-92.42327	VOC	0	RTU_5
69142	04/09/2013	04:59:52	292-500690	34.96525	-92.42327	LEL	0	RTU_5
69143	04/09/2013	05:00:07	292-500690	0	0	H2S	0.1	RTU_5
69143	04/09/2013	05:00:07	292-500690	0	0	VOC	0	RTU_5
69143	04/09/2013	05:00:07	292-500690	0	0	LEL	0	RTU_5
27832	04/09/2013	15:06:00	292-503580	34.96308	-92.42592	H2S	0.2	RTU_6
27832	04/09/2013	15:06:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27832	04/09/2013	15:06:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27833	04/09/2013	15:06:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27833	04/09/2013	15:06:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27833	04/09/2013	15:06:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27834	04/09/2013	15:06:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
27834	04/09/2013	15:06:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
27834	04/09/2013	15:06:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
27835	04/09/2013	15:06:00	292-503580	34.96311	-92.42592	H2S	0.1	RTU_6
27835	04/09/2013	15:06:00	292-503580	34.96311	-92.42592	VOC	0.1	RTU_6
27835	04/09/2013	15:06:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
27836	04/09/2013	15:07:00	292-503580	34.96311	-92.42592	H2S	0.1	RTU_6
27836	04/09/2013	15:07:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
27836	04/09/2013	15:07:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
27838	04/09/2013	15:07:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
27838	04/09/2013	15:07:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27838	04/09/2013	15:07:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27840	04/09/2013	15:08:00	292-503580	34.96312	-92.4259	H2S	0.1	RTU_6
27840	04/09/2013	15:08:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27840	04/09/2013	15:08:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27842	04/09/2013	15:08:00	292-503580	34.96312	-92.42589	H2S	0.2	RTU_6
69144	04/09/2013	05:00:22	292-500690	34.96528	-92.42325	H2S	0	RTU_5
69144	04/09/2013	05:00:22	292-500690	34.96528	-92.42325	VOC	0	RTU_5
69144	04/09/2013	05:00:22	292-500690	34.96528	-92.42325	LEL	0	RTU_5
69145	04/09/2013	05:00:37	292-500690	0	0	H2S	0	RTU_5

69145	04/09/2013 05:00:37	292-500690	0	0	VOC	0	RTU_5
69145	04/09/2013 05:00:37	292-500690	0	0	LEL	0	RTU_5
69146	04/09/2013 05:00:52	292-500690	0	0	H2S	0	RTU_5
69146	04/09/2013 05:00:52	292-500690	0	0	VOC	0	RTU_5
69146	04/09/2013 05:00:52	292-500690	0	0	LEL	0	RTU_5
27842	04/09/2013 15:08:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27842	04/09/2013 15:08:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27843	04/09/2013 15:08:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
27844	04/09/2013 15:09:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
27844	04/09/2013 15:09:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27844	04/09/2013 15:09:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27845	04/09/2013 15:09:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27845	04/09/2013 15:09:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27845	04/09/2013 15:09:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27846	04/09/2013 15:09:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27846	04/09/2013 15:09:00	292-503580	34.96312	-92.42587	VOC	0.1	RTU_6
27846	04/09/2013 15:09:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27847	04/09/2013 15:09:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27848	04/09/2013 15:10:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
69147	04/09/2013 05:01:07	292-500690	0	0	H2S	0	RTU_5
69147	04/09/2013 05:01:07	292-500690	0	0	VOC	0	RTU_5
69147	04/09/2013 05:01:07	292-500690	0	0	LEL	0	RTU_5
69148	04/09/2013 05:01:22	292-500690	0	0	H2S	0	RTU_5
69148	04/09/2013 05:01:22	292-500690	0	0	VOC	0	RTU_5
27848	04/09/2013 15:10:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27848	04/09/2013 15:10:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27849	04/09/2013 15:10:00	292-503580	34.96313	-92.42588	H2S	0.1	RTU_6
27849	04/09/2013 15:10:00	292-503580	34.96313	-92.42588	VOC	0	RTU_6
27849	04/09/2013 15:10:00	292-503580	34.96313	-92.42588	LEL	0	RTU_6
27850	04/09/2013 15:10:00	292-503580	34.96321	-92.42593	H2S	0.2	RTU_6
27850	04/09/2013 15:10:00	292-503580	34.96321	-92.42593	VOC	0	RTU_6
27850	04/09/2013 15:10:00	292-503580	34.96321	-92.42593	LEL	0	RTU_6
27851	04/09/2013 15:10:00	292-503580	34.96325	-92.42596	H2S	0	RTU_6
27851	04/09/2013 15:10:00	292-503580	34.96325	-92.42596	VOC	0	RTU_6

27851	04/09/2013 15:10:00	292-503580	34.96325	-92.42596	LEL	0	RTU_6
27852	04/09/2013 15:11:00	292-503580	34.96325	-92.42596	H2S	0	RTU_6
27852	04/09/2013 15:11:00	292-503580	34.96325	-92.42596	VOC	0	RTU_6
27852	04/09/2013 15:11:00	292-503580	34.96325	-92.42596	LEL	0	RTU_6
27853	04/09/2013 15:11:00	292-503580	34.96326	-92.42597	H2S	0	RTU_6
27853	04/09/2013 15:11:00	292-503580	34.96326	-92.42597	VOC	0	RTU_6
27853	04/09/2013 15:11:00	292-503580	34.96326	-92.42597	LEL	0	RTU_6
69148	04/09/2013 05:01:22	292-500690	0	0	LEL	0	RTU_5
69149	04/09/2013 05:01:37	292-500690	0	0	H2S	0	RTU_5
69149	04/09/2013 05:01:37	292-500690	0	0	VOC	0	RTU_5
69149	04/09/2013 05:01:37	292-500690	0	0	LEL	0	RTU_5
27856	04/09/2013 15:12:00	292-503580	34.96326	-92.42597	H2S	0.1	RTU_6
27856	04/09/2013 15:12:00	292-503580	34.96326	-92.42597	VOC	0	RTU_6
27856	04/09/2013 15:12:00	292-503580	34.96326	-92.42597	LEL	0	RTU_6
27858	04/09/2013 15:12:00	292-503580	34.96326	-92.42596	H2S	0	RTU_6
27858	04/09/2013 15:12:00	292-503580	34.96326	-92.42596	VOC	0.2	RTU_6
27858	04/09/2013 15:12:00	292-503580	34.96326	-92.42596	LEL	0	RTU_6
27859	04/09/2013 15:12:00	292-503580	34.96326	-92.42596	VOC	0	RTU_6
27860	04/09/2013 15:13:00	292-503580	34.96326	-92.42596	H2S	0	RTU_6
27860	04/09/2013 15:13:00	292-503580	34.96326	-92.42596	VOC	0	RTU_6
69150	04/09/2013 05:01:52	292-500690	0	0	H2S	0	RTU_5
69150	04/09/2013 05:01:52	292-500690	0	0	VOC	0	RTU_5
69150	04/09/2013 05:01:52	292-500690	0	0	LEL	0	RTU_5
69151	04/09/2013 05:02:07	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
69151	04/09/2013 05:02:07	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69151	04/09/2013 05:02:07	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69152	04/09/2013 05:02:22	292-500690	34.96522	-92.42324	H2S	0	RTU_5
69152	04/09/2013 05:02:22	292-500690	34.96522	-92.42324	VOC	0	RTU_5
27860	04/09/2013 15:13:00	292-503580	34.96326	-92.42596	LEL	0	RTU_6
27861	04/09/2013 15:13:00	292-503580	34.96326	-92.42596	H2S	0.1	RTU_6
27862	04/09/2013 15:13:00	292-503580	34.96325	-92.42596	H2S	0	RTU_6
27862	04/09/2013 15:13:00	292-503580	34.96325	-92.42596	VOC	0	RTU_6
27862	04/09/2013 15:13:00	292-503580	34.96325	-92.42596	LEL	0	RTU_6
27863	04/09/2013 15:13:00	292-503580	34.96326	-92.42595	H2S	0.1	RTU_6

27863	04/09/2013 15:13:00	292-503580	34.96326	-92.42595	VOC	0	RTU_6
27863	04/09/2013 15:13:00	292-503580	34.96326	-92.42595	LEL	0	RTU_6
27864	04/09/2013 15:14:00	292-503580	34.96326	-92.42595	H2S	0	RTU_6
27864	04/09/2013 15:14:00	292-503580	34.96326	-92.42595	VOC	0	RTU_6
27864	04/09/2013 15:14:00	292-503580	34.96326	-92.42595	LEL	0	RTU_6
27865	04/09/2013 15:14:00	292-503580	34.96325	-92.42595	H2S	0	RTU_6
27865	04/09/2013 15:14:00	292-503580	34.96325	-92.42595	VOC	0	RTU_6
27865	04/09/2013 15:14:00	292-503580	34.96325	-92.42595	LEL	0	RTU_6
69152	04/09/2013 05:02:22	292-500690	34.96522	-92.42324	LEL	0	RTU_5
69153	04/09/2013 05:02:37	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
69153	04/09/2013 05:02:37	292-500690	34.96524	-92.42322	VOC	0	RTU_5
27867	04/09/2013 15:14:00	292-503580	34.96323	-92.42594	H2S	0	RTU_6
27867	04/09/2013 15:14:00	292-503580	34.96323	-92.42594	VOC	0	RTU_6
27867	04/09/2013 15:14:00	292-503580	34.96323	-92.42594	LEL	0	RTU_6
27868	04/09/2013 15:15:00	292-503580	34.96323	-92.42594	H2S	0.3	RTU_6
27868	04/09/2013 15:15:00	292-503580	34.96323	-92.42594	VOC	0	RTU_6
27868	04/09/2013 15:15:00	292-503580	34.96323	-92.42594	LEL	0	RTU_6
27869	04/09/2013 15:15:00	292-503580	34.96323	-92.42594	H2S	0	RTU_6
69153	04/09/2013 05:02:37	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69154	04/09/2013 05:02:52	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69154	04/09/2013 05:02:52	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69154	04/09/2013 05:02:52	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69155	04/09/2013 05:03:07	292-500690	0	0	H2S	0	RTU_5
69155	04/09/2013 05:03:07	292-500690	0	0	VOC	0	RTU_5
69155	04/09/2013 05:03:07	292-500690	0	0	LEL	0	RTU_5
69156	04/09/2013 05:03:23	292-500690	34.96524	-92.42323	H2S	0	RTU_5
27871	04/09/2013 15:15:00	292-503580	34.9632	-92.42593	H2S	0	RTU_6
27871	04/09/2013 15:15:00	292-503580	34.9632	-92.42593	VOC	0	RTU_6
27871	04/09/2013 15:15:00	292-503580	34.9632	-92.42593	LEL	0	RTU_6
27872	04/09/2013 15:16:00	292-503580	34.96319	-92.42593	H2S	0	RTU_6
27872	04/09/2013 15:16:00	292-503580	34.96319	-92.42593	VOC	0	RTU_6
27872	04/09/2013 15:16:00	292-503580	34.96319	-92.42593	LEL	0	RTU_6
27876	04/09/2013 15:17:00	292-503580	34.96319	-92.42593	H2S	0	RTU_6
27876	04/09/2013 15:17:00	292-503580	34.96319	-92.42593	VOC	0	RTU_6

27876	04/09/2013 15:17:00	292-503580	34.96319	-92.42593	LEL	0	RTU_6
27877	04/09/2013 15:17:00	292-503580	34.96318	-92.42594	H2S	0	RTU_6
69156	04/09/2013 05:03:23	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69156	04/09/2013 05:03:23	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69157	04/09/2013 05:03:37	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69157	04/09/2013 05:03:37	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69157	04/09/2013 05:03:37	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69158	04/09/2013 05:03:52	292-500690	0	0	H2S	0	RTU_5
69158	04/09/2013 05:03:52	292-500690	0	0	VOC	0	RTU_5
69158	04/09/2013 05:03:52	292-500690	0	0	LEL	0	RTU_5
69159	04/09/2013 05:04:07	292-500690	34.96525	-92.42326	H2S	0	RTU_5
27877	04/09/2013 15:17:00	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27877	04/09/2013 15:17:00	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27880	04/09/2013 15:18:00	292-503580	34.96318	-92.42594	H2S	0.1	RTU_6
27880	04/09/2013 15:18:00	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27880	04/09/2013 15:18:00	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27881	04/09/2013 15:18:00	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27882	04/09/2013 15:18:00	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27882	04/09/2013 15:18:00	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27882	04/09/2013 15:18:00	292-503580	34.96318	-92.42593	LEL	0	RTU_6
69159	04/09/2013 05:04:07	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69159	04/09/2013 05:04:07	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69160	04/09/2013 05:04:23	292-500690	34.9653	-92.42327	H2S	0	RTU_5
69160	04/09/2013 05:04:23	292-500690	34.9653	-92.42327	VOC	0	RTU_5
69160	04/09/2013 05:04:23	292-500690	34.9653	-92.42327	LEL	0	RTU_5
69161	04/09/2013 05:04:37	292-500690	34.9653	-92.42326	H2S	0	RTU_5
69161	04/09/2013 05:04:37	292-500690	34.9653	-92.42326	VOC	0	RTU_5
69161	04/09/2013 05:04:37	292-500690	34.9653	-92.42326	LEL	0	RTU_5
69162	04/09/2013 05:04:52	292-500690	34.96525	-92.42322	H2S	0	RTU_5
27884	04/09/2013 15:19:00	292-503580	34.96318	-92.42594	H2S	0.2	RTU_6
27884	04/09/2013 15:19:00	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27884	04/09/2013 15:19:00	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27885	04/09/2013 15:19:00	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27886	04/09/2013 15:19:00	292-503580	34.96318	-92.42594	VOC	0.1	RTU_6

27887	04/09/2013 15:19:00	292-503580	34.96318	-92.42593	H2S	0.1	RTU_6
27887	04/09/2013 15:19:00	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27887	04/09/2013 15:19:00	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27888	04/09/2013 15:20:00	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27888	04/09/2013 15:20:00	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27888	04/09/2013 15:20:00	292-503580	34.96318	-92.42593	LEL	0	RTU_6
69162	04/09/2013 05:04:52	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69162	04/09/2013 05:04:52	292-500690	34.96525	-92.42322	LEL	0	RTU_5
69163	04/09/2013 05:05:07	292-500690	34.96526	-92.42325	H2S	0	RTU_5
69163	04/09/2013 05:05:07	292-500690	34.96526	-92.42325	VOC	0	RTU_5
69163	04/09/2013 05:05:07	292-500690	34.96526	-92.42325	LEL	0	RTU_5
69164	04/09/2013 05:05:22	292-500690	34.96524	-92.42321	H2S	0	RTU_5
69164	04/09/2013 05:05:22	292-500690	34.96524	-92.42321	VOC	0	RTU_5
27892	04/09/2013 15:21:00	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27892	04/09/2013 15:21:00	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27892	04/09/2013 15:21:00	292-503580	34.96318	-92.42593	LEL	0	RTU_6
69164	04/09/2013 05:05:22	292-500690	34.96524	-92.42321	LEL	0	RTU_5
69165	04/09/2013 05:05:37	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69165	04/09/2013 05:05:37	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69165	04/09/2013 05:05:37	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69166	04/09/2013 05:05:52	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69166	04/09/2013 05:05:52	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69166	04/09/2013 05:05:52	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69167	04/09/2013 05:06:07	292-500690	34.96526	-92.42325	H2S	0	RTU_5
69167	04/09/2013 05:06:07	292-500690	34.96526	-92.42325	VOC	0	RTU_5
69167	04/09/2013 05:06:07	292-500690	34.96526	-92.42325	LEL	0	RTU_5
69168	04/09/2013 05:06:22	292-500690	34.96526	-92.42324	H2S	0	RTU_5
69168	04/09/2013 05:06:22	292-500690	34.96526	-92.42324	VOC	0	RTU_5
69168	04/09/2013 05:06:22	292-500690	34.96526	-92.42324	LEL	0	RTU_5
69169	04/09/2013 05:06:37	292-500690	34.96526	-92.42324	H2S	0	RTU_5
27895	04/09/2013 15:21:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27895	04/09/2013 15:21:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27895	04/09/2013 15:21:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27896	04/09/2013 15:22:00	292-503580	34.96317	-92.42593	H2S	0.1	RTU_6

27896	04/09/2013 15:22:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27896	04/09/2013 15:22:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27897	04/09/2013 15:22:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
69169	04/09/2013 05:06:37	292-500690	34.96526	-92.42324	VOC	0	RTU_5
69169	04/09/2013 05:06:37	292-500690	34.96526	-92.42324	LEL	0	RTU_5
69170	04/09/2013 05:06:52	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69170	04/09/2013 05:06:52	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69170	04/09/2013 05:06:52	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69171	04/09/2013 05:07:07	292-500690	34.9652	-92.42325	H2S	0	RTU_5
27900	04/09/2013 15:23:00	292-503580	34.96317	-92.42593	H2S	0.1	RTU_6
27900	04/09/2013 15:23:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27900	04/09/2013 15:23:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27902	04/09/2013 15:23:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27904	04/09/2013 15:24:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27904	04/09/2013 15:24:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27904	04/09/2013 15:24:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
69171	04/09/2013 05:07:07	292-500690	34.9652	-92.42325	VOC	0	RTU_5
69171	04/09/2013 05:07:07	292-500690	34.9652	-92.42325	LEL	0	RTU_5
69172	04/09/2013 05:07:22	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69172	04/09/2013 05:07:22	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69172	04/09/2013 05:07:22	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69173	04/09/2013 05:07:37	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69173	04/09/2013 05:07:37	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69173	04/09/2013 05:07:37	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69174	04/09/2013 05:07:52	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
69174	04/09/2013 05:07:52	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69174	04/09/2013 05:07:52	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69175	04/09/2013 05:08:07	292-500690	34.96519	-92.42325	H2S	0	RTU_5
27906	04/09/2013 15:24:00	292-503580	34.96317	-92.42593	H2S	0.1	RTU_6
27908	04/09/2013 15:25:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27908	04/09/2013 15:25:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27908	04/09/2013 15:25:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
69175	04/09/2013 05:08:07	292-500690	34.96519	-92.42325	VOC	0	RTU_5
69175	04/09/2013 05:08:07	292-500690	34.96519	-92.42325	LEL	0	RTU_5

69176	04/09/2013 05:08:22	292-500690	34.96515	-92.42328	H2S	0	RTU_5
69176	04/09/2013 05:08:22	292-500690	34.96515	-92.42328	VOC	0	RTU_5
69176	04/09/2013 05:08:22	292-500690	34.96515	-92.42328	LEL	0	RTU_5
69177	04/09/2013 05:08:37	292-500690	34.96512	-92.42325	H2S	0	RTU_5
69177	04/09/2013 05:08:37	292-500690	34.96512	-92.42325	VOC	0	RTU_5
69177	04/09/2013 05:08:37	292-500690	34.96512	-92.42325	LEL	0	RTU_5
69178	04/09/2013 05:08:52	292-500690	34.96509	-92.42318	H2S	0	RTU_5
69178	04/09/2013 05:08:52	292-500690	34.96509	-92.42318	VOC	0	RTU_5
69178	04/09/2013 05:08:52	292-500690	34.96509	-92.42318	LEL	0	RTU_5
69179	04/09/2013 05:09:07	292-500690	34.9651	-92.42317	H2S	0	RTU_5
27912	04/09/2013 15:26:00	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27912	04/09/2013 15:26:00	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27912	04/09/2013 15:26:00	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27915	04/09/2013 15:26:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27915	04/09/2013 15:26:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27915	04/09/2013 15:26:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27916	04/09/2013 15:27:00	292-503580	34.96315	-92.42593	H2S	0.2	RTU_6
69179	04/09/2013 05:09:07	292-500690	34.9651	-92.42317	VOC	0	RTU_5
69179	04/09/2013 05:09:07	292-500690	34.9651	-92.42317	LEL	0	RTU_5
69180	04/09/2013 05:09:22	292-500690	34.96518	-92.42317	H2S	0	RTU_5
69180	04/09/2013 05:09:22	292-500690	34.96518	-92.42317	VOC	0	RTU_5
69180	04/09/2013 05:09:22	292-500690	34.96518	-92.42317	LEL	0	RTU_5
69181	04/09/2013 05:09:37	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69181	04/09/2013 05:09:37	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69181	04/09/2013 05:09:37	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69182	04/09/2013 05:09:52	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69182	04/09/2013 05:09:52	292-500690	34.96522	-92.42319	VOC	0	RTU_5
27916	04/09/2013 15:27:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27916	04/09/2013 15:27:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27917	04/09/2013 15:27:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27918	04/09/2013 15:27:00	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
27920	04/09/2013 15:28:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27920	04/09/2013 15:28:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27920	04/09/2013 15:28:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6

27921	04/09/2013 15:28:00	292-503580	34.96313	-92.42595	H2S	0	RTU_6
27921	04/09/2013 15:28:00	292-503580	34.96313	-92.42595	VOC	0	RTU_6
27921	04/09/2013 15:28:00	292-503580	34.96313	-92.42595	LEL	0	RTU_6
69182	04/09/2013 05:09:52	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69183	04/09/2013 05:10:07	292-500690	34.96519	-92.42324	H2S	0	RTU_5
69183	04/09/2013 05:10:07	292-500690	34.96519	-92.42324	VOC	0	RTU_5
69183	04/09/2013 05:10:07	292-500690	34.96519	-92.42324	LEL	0	RTU_5
69184	04/09/2013 05:10:23	292-500690	34.9652	-92.42325	H2S	0	RTU_5
69184	04/09/2013 05:10:23	292-500690	34.9652	-92.42325	VOC	0	RTU_5
69184	04/09/2013 05:10:23	292-500690	34.9652	-92.42325	LEL	0	RTU_5
69185	04/09/2013 05:10:38	292-500690	34.96525	-92.42323	H2S	0	RTU_5
27922	04/09/2013 15:28:00	292-503580	34.96313	-92.42594	H2S	0	RTU_6
27922	04/09/2013 15:28:00	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27922	04/09/2013 15:28:00	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27924	04/09/2013 15:29:00	292-503580	34.96313	-92.42594	H2S	0.1	RTU_6
27924	04/09/2013 15:29:00	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27924	04/09/2013 15:29:00	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27925	04/09/2013 15:29:00	292-503580	34.96313	-92.42594	H2S	0	RTU_6
69185	04/09/2013 05:10:38	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69185	04/09/2013 05:10:38	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69186	04/09/2013 05:10:53	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69186	04/09/2013 05:10:53	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69186	04/09/2013 05:10:53	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69187	04/09/2013 05:11:07	292-500690	34.96517	-92.4232	H2S	0	RTU_5
69187	04/09/2013 05:11:07	292-500690	34.96517	-92.4232	VOC	0	RTU_5
69187	04/09/2013 05:11:07	292-500690	34.96517	-92.4232	LEL	0	RTU_5
69188	04/09/2013 05:11:22	292-500690	34.96515	-92.4232	H2S	0	RTU_5
69188	04/09/2013 05:11:22	292-500690	34.96515	-92.4232	VOC	0	RTU_5
27928	04/09/2013 15:30:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
27928	04/09/2013 15:30:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
27928	04/09/2013 15:30:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
27930	04/09/2013 15:30:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27930	04/09/2013 15:30:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27930	04/09/2013 15:30:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6

27932	04/09/2013	15:31:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27932	04/09/2013	15:31:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27932	04/09/2013	15:31:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27933	04/09/2013	15:31:00	292-503580	34.96316	-92.42593	H2S	0.1	RTU_6
27933	04/09/2013	15:31:00	292-503580	34.96316	-92.42593	VOC	0	RTU_6
27933	04/09/2013	15:31:00	292-503580	34.96316	-92.42593	LEL	0	RTU_6
69188	04/09/2013	05:11:22	292-500690	34.96515	-92.4232	LEL	0	RTU_5
69189	04/09/2013	05:11:38	292-500690	34.96517	-92.42326	H2S	0	RTU_5
69189	04/09/2013	05:11:38	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69189	04/09/2013	05:11:38	292-500690	34.96517	-92.42326	LEL	0	RTU_5
69190	04/09/2013	05:11:53	292-500690	34.96519	-92.42327	H2S	0	RTU_5
69190	04/09/2013	05:11:53	292-500690	34.96519	-92.42327	VOC	0	RTU_5
69190	04/09/2013	05:11:53	292-500690	34.96519	-92.42327	LEL	0	RTU_5
69191	04/09/2013	05:12:08	292-500690	34.96521	-92.42326	H2S	0	RTU_5
27935	04/09/2013	15:31:00	292-503580	34.96316	-92.42593	H2S	0	RTU_6
27936	04/09/2013	15:32:00	292-503580	34.96316	-92.42593	H2S	0	RTU_6
27936	04/09/2013	15:32:00	292-503580	34.96316	-92.42593	VOC	0	RTU_6
27936	04/09/2013	15:32:00	292-503580	34.96316	-92.42593	LEL	0	RTU_6
27937	04/09/2013	15:32:00	292-503580	34.96316	-92.42592	H2S	0.1	RTU_6
27937	04/09/2013	15:32:00	292-503580	34.96316	-92.42592	VOC	0	RTU_6
27937	04/09/2013	15:32:00	292-503580	34.96316	-92.42592	LEL	0	RTU_6
27938	04/09/2013	15:32:00	292-503580	34.96316	-92.42592	H2S	0	RTU_6
27939	04/09/2013	15:32:00	292-503580	34.96316	-92.42591	H2S	0	RTU_6
69191	04/09/2013	05:12:08	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69191	04/09/2013	05:12:08	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69192	04/09/2013	05:12:23	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69192	04/09/2013	05:12:23	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69192	04/09/2013	05:12:23	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69193	04/09/2013	05:12:38	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69193	04/09/2013	05:12:38	292-500690	34.96518	-92.42323	VOC	0	RTU_5
27939	04/09/2013	15:32:00	292-503580	34.96316	-92.42591	VOC	0	RTU_6
27939	04/09/2013	15:32:00	292-503580	34.96316	-92.42591	LEL	0	RTU_6
27940	04/09/2013	15:33:00	292-503580	34.96316	-92.4259	H2S	0.2	RTU_6
27940	04/09/2013	15:33:00	292-503580	34.96316	-92.4259	VOC	0	RTU_6

27940	04/09/2013 15:33:00	292-503580	34.96316	-92.4259	LEL	0	RTU_6
27941	04/09/2013 15:33:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27941	04/09/2013 15:33:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27941	04/09/2013 15:33:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27943	04/09/2013 15:33:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27943	04/09/2013 15:33:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27943	04/09/2013 15:33:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27944	04/09/2013 15:34:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27944	04/09/2013 15:34:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27944	04/09/2013 15:34:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
69193	04/09/2013 05:12:38	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69194	04/09/2013 05:12:53	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69194	04/09/2013 05:12:53	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69194	04/09/2013 05:12:53	292-500690	34.96518	-92.42323	LEL	0	RTU_5
27945	04/09/2013 15:34:00	292-503580	34.96314	-92.42591	H2S	0	RTU_6
27945	04/09/2013 15:34:00	292-503580	34.96314	-92.42591	VOC	0.1	RTU_6
27945	04/09/2013 15:34:00	292-503580	34.96314	-92.42591	LEL	0	RTU_6
27946	04/09/2013 15:34:00	292-503580	34.96314	-92.42591	H2S	0.1	RTU_6
27946	04/09/2013 15:34:00	292-503580	34.96314	-92.42591	VOC	0	RTU_6
27947	04/09/2013 15:34:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27947	04/09/2013 15:34:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27947	04/09/2013 15:34:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27948	04/09/2013 15:35:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27948	04/09/2013 15:35:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27948	04/09/2013 15:35:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27949	04/09/2013 15:35:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27949	04/09/2013 15:35:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27949	04/09/2013 15:35:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
69195	04/09/2013 05:13:08	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69195	04/09/2013 05:13:08	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69195	04/09/2013 05:13:08	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69196	04/09/2013 05:13:23	292-500690	34.96523	-92.42329	H2S	0	RTU_5
27951	04/09/2013 15:35:00	292-503580	34.96317	-92.42587	H2S	0.1	RTU_6
27952	04/09/2013 15:36:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6

27952	04/09/2013 15:36:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27952	04/09/2013 15:36:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27954	04/09/2013 15:36:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27954	04/09/2013 15:36:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27954	04/09/2013 15:36:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
69196	04/09/2013 05:13:23	292-500690	34.96523	-92.42329	VOC	0	RTU_5
69196	04/09/2013 05:13:23	292-500690	34.96523	-92.42329	LEL	0	RTU_5
69197	04/09/2013 05:13:37	292-500690	34.96521	-92.42327	H2S	0	RTU_5
69197	04/09/2013 05:13:37	292-500690	34.96521	-92.42327	VOC	0	RTU_5
69197	04/09/2013 05:13:37	292-500690	34.96521	-92.42327	LEL	0	RTU_5
69198	04/09/2013 05:13:53	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69198	04/09/2013 05:13:53	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69198	04/09/2013 05:13:53	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69199	04/09/2013 05:14:08	292-500690	34.96517	-92.42323	H2S	0	RTU_5
27956	04/09/2013 15:37:00	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27956	04/09/2013 15:37:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27956	04/09/2013 15:37:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27957	04/09/2013 15:37:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27959	04/09/2013 15:37:00	292-503580	34.96318	-92.42588	H2S	0	RTU_6
27959	04/09/2013 15:37:00	292-503580	34.96318	-92.42588	VOC	0	RTU_6
27959	04/09/2013 15:37:00	292-503580	34.96318	-92.42588	LEL	0	RTU_6
27960	04/09/2013 15:38:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27960	04/09/2013 15:38:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27960	04/09/2013 15:38:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27961	04/09/2013 15:38:00	292-503580	34.96318	-92.42587	H2S	0.3	RTU_6
69199	04/09/2013 05:14:08	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69199	04/09/2013 05:14:08	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69200	04/09/2013 05:14:22	292-500690	34.96516	-92.42321	H2S	0	RTU_5
69200	04/09/2013 05:14:22	292-500690	34.96516	-92.42321	VOC	0	RTU_5
69200	04/09/2013 05:14:22	292-500690	34.96516	-92.42321	LEL	0	RTU_5
69201	04/09/2013 05:14:37	292-500690	34.96516	-92.42321	H2S	0	RTU_5
69201	04/09/2013 05:14:37	292-500690	34.96516	-92.42321	VOC	0	RTU_5
69201	04/09/2013 05:14:37	292-500690	34.96516	-92.42321	LEL	0	RTU_5
69202	04/09/2013 05:14:52	292-500690	34.96516	-92.42321	H2S	0	RTU_5

69202	04/09/2013	05:14:52	292-500690	34.96516	-92.42321	VOC	0	RTU_5
69202	04/09/2013	05:14:52	292-500690	34.96516	-92.42321	LEL	0	RTU_5
27964	04/09/2013	15:39:00	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
27964	04/09/2013	15:39:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27964	04/09/2013	15:39:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27965	04/09/2013	15:39:00	292-503580	34.96318	-92.42586	H2S	0	RTU_6
27965	04/09/2013	15:39:00	292-503580	34.96318	-92.42586	VOC	0	RTU_6
27965	04/09/2013	15:39:00	292-503580	34.96318	-92.42586	LEL	0	RTU_6
27967	04/09/2013	15:39:00	292-503580	34.96319	-92.42585	H2S	0	RTU_6
27967	04/09/2013	15:39:00	292-503580	34.96319	-92.42585	VOC	0	RTU_6
27967	04/09/2013	15:39:00	292-503580	34.96319	-92.42585	LEL	0	RTU_6
27968	04/09/2013	15:40:00	292-503580	34.96319	-92.42585	H2S	0.1	RTU_6
69203	04/09/2013	05:15:08	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69203	04/09/2013	05:15:08	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69203	04/09/2013	05:15:08	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69204	04/09/2013	05:15:22	292-500690	34.96523	-92.42329	H2S	0	RTU_5
69204	04/09/2013	05:15:22	292-500690	34.96523	-92.42329	VOC	0	RTU_5
69204	04/09/2013	05:15:22	292-500690	34.96523	-92.42329	LEL	0	RTU_5
27968	04/09/2013	15:40:00	292-503580	34.96319	-92.42585	VOC	0	RTU_6
27968	04/09/2013	15:40:00	292-503580	34.96319	-92.42585	LEL	0	RTU_6
27969	04/09/2013	15:40:00	292-503580	34.96319	-92.42586	H2S	0.1	RTU_6
27969	04/09/2013	15:40:00	292-503580	34.96319	-92.42586	VOC	0	RTU_6
27969	04/09/2013	15:40:00	292-503580	34.96319	-92.42586	LEL	0	RTU_6
27970	04/09/2013	15:40:00	292-503580	34.96319	-92.42586	H2S	0	RTU_6
27971	04/09/2013	15:40:00	292-503580	34.96319	-92.42587	H2S	0	RTU_6
27971	04/09/2013	15:40:00	292-503580	34.96319	-92.42587	VOC	0	RTU_6
27971	04/09/2013	15:40:00	292-503580	34.96319	-92.42587	LEL	0	RTU_6
27972	04/09/2013	15:41:00	292-503580	34.96319	-92.42587	H2S	0.1	RTU_6
27972	04/09/2013	15:41:00	292-503580	34.96319	-92.42587	VOC	0	RTU_6
27972	04/09/2013	15:41:00	292-503580	34.96319	-92.42587	LEL	0	RTU_6
27973	04/09/2013	15:41:00	292-503580	34.9632	-92.42584	H2S	0	RTU_6
69205	04/09/2013	05:15:38	292-500690	34.96526	-92.42333	H2S	0	RTU_5
69205	04/09/2013	05:15:38	292-500690	34.96526	-92.42333	VOC	0	RTU_5
69205	04/09/2013	05:15:38	292-500690	34.96526	-92.42333	LEL	0	RTU_5

27973	04/09/2013 15:41:00	292-503580	34.9632	-92.42584	VOC	0.1	RTU_6
27973	04/09/2013 15:41:00	292-503580	34.9632	-92.42584	LEL	0	RTU_6
27974	04/09/2013 15:41:00	292-503580	34.96319	-92.42587	H2S	0.2	RTU_6
27975	04/09/2013 15:41:00	292-503580	34.96317	-92.42592	H2S	0	RTU_6
27975	04/09/2013 15:41:00	292-503580	34.96317	-92.42592	VOC	0	RTU_6
27975	04/09/2013 15:41:00	292-503580	34.96317	-92.42592	LEL	0	RTU_6
27976	04/09/2013 15:42:00	292-503580	34.96316	-92.42593	H2S	0	RTU_6
27976	04/09/2013 15:42:00	292-503580	34.96316	-92.42593	VOC	0	RTU_6
27976	04/09/2013 15:42:00	292-503580	34.96316	-92.42593	LEL	0	RTU_6
27977	04/09/2013 15:42:00	292-503580	34.96316	-92.42593	H2S	0.1	RTU_6
27978	04/09/2013 15:42:00	292-503580	34.96315	-92.42596	H2S	0	RTU_6
27978	04/09/2013 15:42:00	292-503580	34.96315	-92.42596	VOC	0	RTU_6
27978	04/09/2013 15:42:00	292-503580	34.96315	-92.42596	LEL	0	RTU_6
69206	04/09/2013 05:15:52	292-500690	34.96529	-92.42333	H2S	0	RTU_5
69206	04/09/2013 05:15:52	292-500690	34.96529	-92.42333	VOC	0	RTU_5
69206	04/09/2013 05:15:52	292-500690	34.96529	-92.42333	LEL	0	RTU_5
69207	04/09/2013 05:16:07	292-500690	34.96534	-92.42331	H2S	0	RTU_5
69207	04/09/2013 05:16:07	292-500690	34.96534	-92.42331	VOC	0	RTU_5
27979	04/09/2013 15:42:00	292-503580	34.96315	-92.42595	H2S	0	RTU_6
27979	04/09/2013 15:42:00	292-503580	34.96315	-92.42595	VOC	0	RTU_6
27979	04/09/2013 15:42:00	292-503580	34.96315	-92.42595	LEL	0	RTU_6
27980	04/09/2013 15:43:00	292-503580	34.96315	-92.42595	H2S	0	RTU_6
27980	04/09/2013 15:43:00	292-503580	34.96315	-92.42595	VOC	0	RTU_6
27980	04/09/2013 15:43:00	292-503580	34.96315	-92.42595	LEL	0	RTU_6
27983	04/09/2013 15:43:00	292-503580	34.96314	-92.42594	H2S	0	RTU_6
27983	04/09/2013 15:43:00	292-503580	34.96314	-92.42594	VOC	0	RTU_6
27983	04/09/2013 15:43:00	292-503580	34.96314	-92.42594	LEL	0	RTU_6
27984	04/09/2013 15:44:00	292-503580	34.96315	-92.42594	H2S	0	RTU_6
27984	04/09/2013 15:44:00	292-503580	34.96315	-92.42594	VOC	0	RTU_6
27984	04/09/2013 15:44:00	292-503580	34.96315	-92.42594	LEL	0	RTU_6
69207	04/09/2013 05:16:07	292-500690	34.96534	-92.42331	LEL	0	RTU_5
69208	04/09/2013 05:16:22	292-500690	34.96531	-92.42329	H2S	0	RTU_5
69208	04/09/2013 05:16:22	292-500690	34.96531	-92.42329	VOC	0	RTU_5
69208	04/09/2013 05:16:22	292-500690	34.96531	-92.42329	LEL	0	RTU_5

69209	04/09/2013 05:16:37	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69209	04/09/2013 05:16:37	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69209	04/09/2013 05:16:37	292-500690	34.96525	-92.42326	LEL	0	RTU_5
27985	04/09/2013 15:44:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27985	04/09/2013 15:44:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27985	04/09/2013 15:44:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27986	04/09/2013 15:44:00	292-503580	34.96315	-92.42593	VOC	0.2	RTU_6
27988	04/09/2013 15:45:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27988	04/09/2013 15:45:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27988	04/09/2013 15:45:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
69210	04/09/2013 05:16:52	292-500690	34.96524	-92.42326	H2S	0	RTU_5
69210	04/09/2013 05:16:52	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69210	04/09/2013 05:16:52	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69211	04/09/2013 05:17:07	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
69211	04/09/2013 05:17:07	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69211	04/09/2013 05:17:07	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69212	04/09/2013 05:17:22	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69212	04/09/2013 05:17:22	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69212	04/09/2013 05:17:22	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69213	04/09/2013 05:17:38	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69213	04/09/2013 05:17:38	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69213	04/09/2013 05:17:38	292-500690	34.96524	-92.42323	LEL	0	RTU_5
27992	04/09/2013 15:46:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27992	04/09/2013 15:46:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27992	04/09/2013 15:46:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27993	04/09/2013 15:46:00	292-503580	34.96315	-92.42593	H2S	0.2	RTU_6
27996	04/09/2013 15:47:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27996	04/09/2013 15:47:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27996	04/09/2013 15:47:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
69214	04/09/2013 05:17:53	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
69214	04/09/2013 05:17:53	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69214	04/09/2013 05:17:53	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69215	04/09/2013 05:18:08	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69215	04/09/2013 05:18:08	292-500690	34.96523	-92.42321	VOC	0	RTU_5

69215	04/09/2013 05:18:08	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69216	04/09/2013 05:18:23	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69216	04/09/2013 05:18:23	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69216	04/09/2013 05:18:23	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69217	04/09/2013 05:18:38	292-500690	34.96524	-92.42324	H2S	0	RTU_5
69217	04/09/2013 05:18:38	292-500690	34.96524	-92.42324	VOC	0	RTU_5
27998	04/09/2013 15:47:00	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
27999	04/09/2013 15:47:00	292-503580	34.96315	-92.42592	H2S	0.2	RTU_6
27999	04/09/2013 15:47:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
27999	04/09/2013 15:47:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
28000	04/09/2013 15:48:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
28000	04/09/2013 15:48:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
28000	04/09/2013 15:48:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
28001	04/09/2013 15:48:00	292-503580	34.96315	-92.42591	H2S	0	RTU_6
28001	04/09/2013 15:48:00	292-503580	34.96315	-92.42591	VOC	0	RTU_6
28001	04/09/2013 15:48:00	292-503580	34.96315	-92.42591	LEL	0	RTU_6
69217	04/09/2013 05:18:38	292-500690	34.96524	-92.42324	LEL	0	RTU_5
69218	04/09/2013 05:18:53	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69218	04/09/2013 05:18:53	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69218	04/09/2013 05:18:53	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69219	04/09/2013 05:19:08	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69219	04/09/2013 05:19:08	292-500690	34.96523	-92.42322	VOC	0	RTU_5
28003	04/09/2013 15:48:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28003	04/09/2013 15:48:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28003	04/09/2013 15:48:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28004	04/09/2013 15:49:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28004	04/09/2013 15:49:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28004	04/09/2013 15:49:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28006	04/09/2013 15:49:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
28006	04/09/2013 15:49:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
28006	04/09/2013 15:49:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
28007	04/09/2013 15:49:00	292-503580	34.96315	-92.42584	H2S	0	RTU_6
69219	04/09/2013 05:19:08	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69220	04/09/2013 05:19:23	292-500690	34.96521	-92.42319	H2S	0	RTU_5

69220	04/09/2013 05:19:23	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69220	04/09/2013 05:19:23	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69221	04/09/2013 05:19:38	292-500690	34.96514	-92.42318	H2S	0	RTU_5
69221	04/09/2013 05:19:38	292-500690	34.96514	-92.42318	VOC	0	RTU_5
28007	04/09/2013 15:49:00	292-503580	34.96315	-92.42584	VOC	0	RTU_6
28007	04/09/2013 15:49:00	292-503580	34.96315	-92.42584	LEL	0	RTU_6
28008	04/09/2013 15:50:00	292-503580	34.96315	-92.42584	H2S	0	RTU_6
28008	04/09/2013 15:50:00	292-503580	34.96315	-92.42584	VOC	0	RTU_6
28008	04/09/2013 15:50:00	292-503580	34.96315	-92.42584	LEL	0	RTU_6
28009	04/09/2013 15:50:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28009	04/09/2013 15:50:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28009	04/09/2013 15:50:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28010	04/09/2013 15:50:00	292-503580	34.96316	-92.42584	H2S	0	RTU_6
28010	04/09/2013 15:50:00	292-503580	34.96316	-92.42584	VOC	0	RTU_6
28010	04/09/2013 15:50:00	292-503580	34.96316	-92.42584	LEL	0	RTU_6
28012	04/09/2013 15:51:00	292-503580	34.96316	-92.42584	H2S	0.3	RTU_6
28012	04/09/2013 15:51:00	292-503580	34.96316	-92.42584	VOC	0	RTU_6
28012	04/09/2013 15:51:00	292-503580	34.96316	-92.42584	LEL	0	RTU_6
28013	04/09/2013 15:51:00	292-503580	34.96316	-92.42584	H2S	0	RTU_6
69221	04/09/2013 05:19:38	292-500690	34.96514	-92.42318	LEL	0	RTU_5
69222	04/09/2013 05:19:53	292-500690	34.96516	-92.42317	H2S	0	RTU_5
69222	04/09/2013 05:19:53	292-500690	34.96516	-92.42317	VOC	0	RTU_5
69222	04/09/2013 05:19:53	292-500690	34.96516	-92.42317	LEL	0	RTU_5
69223	04/09/2013 05:20:08	292-500690	34.96519	-92.42316	H2S	0	RTU_5
28014	04/09/2013 15:51:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28014	04/09/2013 15:51:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28014	04/09/2013 15:51:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28015	04/09/2013 15:51:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
28015	04/09/2013 15:51:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
28015	04/09/2013 15:51:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
28016	04/09/2013 15:52:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6
28016	04/09/2013 15:52:00	292-503580	34.96314	-92.42588	VOC	0	RTU_6
28016	04/09/2013 15:52:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
28017	04/09/2013 15:52:00	292-503580	34.96315	-92.42587	H2S	0.1	RTU_6

28017	04/09/2013 15:52:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28017	04/09/2013 15:52:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28018	04/09/2013 15:52:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
69223	04/09/2013 05:20:08	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69223	04/09/2013 05:20:08	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69224	04/09/2013 05:20:23	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
69224	04/09/2013 05:20:23	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69224	04/09/2013 05:20:23	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69225	04/09/2013 05:20:38	292-500690	34.96524	-92.42319	H2S	0	RTU_5
28020	04/09/2013 15:53:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28020	04/09/2013 15:53:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28020	04/09/2013 15:53:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28021	04/09/2013 15:53:00	292-503580	34.96315	-92.42587	VOC	0.2	RTU_6
28024	04/09/2013 15:54:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28024	04/09/2013 15:54:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28024	04/09/2013 15:54:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
69225	04/09/2013 05:20:38	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69225	04/09/2013 05:20:38	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69226	04/09/2013 05:20:53	292-500690	34.96527	-92.42322	H2S	0	RTU_5
69226	04/09/2013 05:20:53	292-500690	34.96527	-92.42322	VOC	0	RTU_5
69226	04/09/2013 05:20:53	292-500690	34.96527	-92.42322	LEL	0	RTU_5
69227	04/09/2013 05:21:08	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69227	04/09/2013 05:21:08	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69227	04/09/2013 05:21:08	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69228	04/09/2013 05:21:23	292-500690	34.96528	-92.42326	H2S	0	RTU_5
28026	04/09/2013 15:54:00	292-503580	34.96315	-92.42587	H2S	0.2	RTU_6
28028	04/09/2013 15:55:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28028	04/09/2013 15:55:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28028	04/09/2013 15:55:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28030	04/09/2013 15:55:00	292-503580	34.96315	-92.42587	H2S	0.2	RTU_6
69228	04/09/2013 05:21:23	292-500690	34.96528	-92.42326	VOC	0	RTU_5
69228	04/09/2013 05:21:23	292-500690	34.96528	-92.42326	LEL	0	RTU_5
69229	04/09/2013 05:21:38	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69229	04/09/2013 05:21:38	292-500690	34.96521	-92.42323	VOC	0	RTU_5

69229	04/09/2013 05:21:38	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69230	04/09/2013 05:21:53	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69230	04/09/2013 05:21:53	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69230	04/09/2013 05:21:53	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69231	04/09/2013 05:22:08	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69231	04/09/2013 05:22:08	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69231	04/09/2013 05:22:08	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69232	04/09/2013 05:22:23	292-500690	34.96528	-92.42324	H2S	0	RTU_5
69232	04/09/2013 05:22:23	292-500690	34.96528	-92.42324	VOC	0	RTU_5
28032	04/09/2013 15:56:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28032	04/09/2013 15:56:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28032	04/09/2013 15:56:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
69232	04/09/2013 05:22:23	292-500690	34.96528	-92.42324	LEL	0	RTU_5
69233	04/09/2013 05:22:38	292-500690	34.96518	-92.42325	H2S	0	RTU_5
69233	04/09/2013 05:22:38	292-500690	34.96518	-92.42325	VOC	0	RTU_5
69233	04/09/2013 05:22:38	292-500690	34.96518	-92.42325	LEL	0	RTU_5
69234	04/09/2013 05:22:53	292-500690	34.96514	-92.42323	H2S	0	RTU_5
69234	04/09/2013 05:22:53	292-500690	34.96514	-92.42323	VOC	0	RTU_5
69234	04/09/2013 05:22:53	292-500690	34.96514	-92.42323	LEL	0	RTU_5
69235	04/09/2013 05:23:08	292-500690	34.96507	-92.42319	H2S	0	RTU_5
69235	04/09/2013 05:23:08	292-500690	34.96507	-92.42319	VOC	0	RTU_5
28036	04/09/2013 15:57:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28036	04/09/2013 15:57:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28036	04/09/2013 15:57:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28038	04/09/2013 15:57:00	292-503580	34.96315	-92.42587	H2S	0.1	RTU_6
28040	04/09/2013 15:58:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28040	04/09/2013 15:58:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28040	04/09/2013 15:58:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28042	04/09/2013 15:58:00	292-503580	34.96315	-92.42587	H2S	0.2	RTU_6
69235	04/09/2013 05:23:08	292-500690	34.96507	-92.42319	LEL	0	RTU_5
69236	04/09/2013 05:23:23	292-500690	34.96507	-92.42316	H2S	0.1	RTU_5
69236	04/09/2013 05:23:23	292-500690	34.96507	-92.42316	VOC	0	RTU_5
69236	04/09/2013 05:23:23	292-500690	34.96507	-92.42316	LEL	0	RTU_5
69237	04/09/2013 05:23:38	292-500690	34.96517	-92.42316	H2S	0	RTU_5

69237	04/09/2013 05:23:38	292-500690	34.96517	-92.42316	VOC	0	RTU_5
69237	04/09/2013 05:23:38	292-500690	34.96517	-92.42316	LEL	0	RTU_5
69238	04/09/2013 05:23:53	292-500690	34.96518	-92.42316	H2S	0	RTU_5
69238	04/09/2013 05:23:53	292-500690	34.96518	-92.42316	VOC	0	RTU_5
69238	04/09/2013 05:23:53	292-500690	34.96518	-92.42316	LEL	0	RTU_5
69239	04/09/2013 05:24:08	292-500690	34.96519	-92.42322	H2S	0	RTU_5
69239	04/09/2013 05:24:08	292-500690	34.96519	-92.42322	VOC	0	RTU_5
69239	04/09/2013 05:24:08	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69240	04/09/2013 05:24:23	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69240	04/09/2013 05:24:23	292-500690	34.9652	-92.42326	VOC	0	RTU_5
28044	04/09/2013 15:59:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28044	04/09/2013 15:59:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28044	04/09/2013 15:59:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28047	04/09/2013 15:59:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28047	04/09/2013 15:59:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28047	04/09/2013 15:59:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28048	04/09/2013 16:00:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28048	04/09/2013 16:00:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
69240	04/09/2013 05:24:23	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69241	04/09/2013 05:24:38	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69241	04/09/2013 05:24:38	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69241	04/09/2013 05:24:38	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69242	04/09/2013 05:24:53	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69242	04/09/2013 05:24:53	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69242	04/09/2013 05:24:53	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69243	04/09/2013 05:25:08	292-500690	34.96531	-92.42319	H2S	0	RTU_5
69243	04/09/2013 05:25:08	292-500690	34.96531	-92.42319	VOC	0	RTU_5
28048	04/09/2013 16:00:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28052	04/09/2013 16:01:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
28052	04/09/2013 16:01:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
28052	04/09/2013 16:01:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
28053	04/09/2013 16:01:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28053	04/09/2013 16:01:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28053	04/09/2013 16:01:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6

28054	04/09/2013 16:01:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
69243	04/09/2013 05:25:08	292-500690	34.96531	-92.42319	LEL	0	RTU_5
69244	04/09/2013 05:25:23	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69244	04/09/2013 05:25:23	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69244	04/09/2013 05:25:23	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69245	04/09/2013 05:25:38	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69245	04/09/2013 05:25:38	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69245	04/09/2013 05:25:38	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69246	04/09/2013 05:25:53	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69246	04/09/2013 05:25:53	292-500690	34.96523	-92.42319	VOC	0	RTU_5
28054	04/09/2013 16:01:00	292-503580	34.96315	-92.42592	VOC	0	RTU_6
28054	04/09/2013 16:01:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
28056	04/09/2013 16:02:00	292-503580	34.96314	-92.42594	H2S	0	RTU_6
28056	04/09/2013 16:02:00	292-503580	34.96314	-92.42594	VOC	0	RTU_6
28056	04/09/2013 16:02:00	292-503580	34.96314	-92.42594	LEL	0	RTU_6
28057	04/09/2013 16:02:00	292-503580	34.96315	-92.42594	H2S	0.1	RTU_6
28057	04/09/2013 16:02:00	292-503580	34.96315	-92.42594	VOC	0	RTU_6
28057	04/09/2013 16:02:00	292-503580	34.96315	-92.42594	LEL	0	RTU_6
28058	04/09/2013 16:02:00	292-503580	34.96315	-92.42594	H2S	0	RTU_6
28060	04/09/2013 16:03:00	292-503580	34.96314	-92.42594	H2S	0	RTU_6
28060	04/09/2013 16:03:00	292-503580	34.96314	-92.42594	VOC	0	RTU_6
69246	04/09/2013 05:25:53	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69247	04/09/2013 05:26:08	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69247	04/09/2013 05:26:08	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69247	04/09/2013 05:26:08	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69248	04/09/2013 05:26:23	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69248	04/09/2013 05:26:23	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69248	04/09/2013 05:26:23	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69249	04/09/2013 05:26:38	292-500690	34.96519	-92.42319	H2S	0	RTU_5
28060	04/09/2013 16:03:00	292-503580	34.96314	-92.42594	LEL	0	RTU_6
28061	04/09/2013 16:03:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28061	04/09/2013 16:03:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28061	04/09/2013 16:03:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28062	04/09/2013 16:03:00	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6

28062	04/09/2013 16:03:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28062	04/09/2013 16:03:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28063	04/09/2013 16:03:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28064	04/09/2013 16:04:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28064	04/09/2013 16:04:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28064	04/09/2013 16:04:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
69249	04/09/2013 05:26:38	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69249	04/09/2013 05:26:38	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69250	04/09/2013 05:26:53	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69250	04/09/2013 05:26:53	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69250	04/09/2013 05:26:53	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69251	04/09/2013 05:27:08	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69251	04/09/2013 05:27:08	292-500690	34.96519	-92.42319	VOC	0	RTU_5
28068	04/09/2013 16:05:00	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
28068	04/09/2013 16:05:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28068	04/09/2013 16:05:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28069	04/09/2013 16:05:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28072	04/09/2013 16:06:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28072	04/09/2013 16:06:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28072	04/09/2013 16:06:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28073	04/09/2013 16:06:00	292-503580	0	0	H2S	0.1	RTU_6
28073	04/09/2013 16:06:00	292-503580	0	0	VOC	0	RTU_6
69251	04/09/2013 05:27:08	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69252	04/09/2013 05:27:23	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69252	04/09/2013 05:27:23	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69252	04/09/2013 05:27:23	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69253	04/09/2013 05:27:38	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69253	04/09/2013 05:27:38	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69253	04/09/2013 05:27:38	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69254	04/09/2013 05:27:53	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69254	04/09/2013 05:27:53	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69254	04/09/2013 05:27:53	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69255	04/09/2013 05:28:08	292-500690	34.96518	-92.42325	H2S	0	RTU_5
69255	04/09/2013 05:28:08	292-500690	34.96518	-92.42325	VOC	0	RTU_5

28073	04/09/2013 16:06:00	292-503580	0	0	LEL	0	RTU_6
28076	04/09/2013 16:07:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28076	04/09/2013 16:07:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28076	04/09/2013 16:07:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28078	04/09/2013 16:07:00	292-503580	34.96314	-92.42593	H2S	0.1	RTU_6
69255	04/09/2013 05:28:08	292-500690	34.96518	-92.42325	LEL	0	RTU_5
69256	04/09/2013 05:28:23	292-500690	34.96519	-92.42327	H2S	0	RTU_5
69256	04/09/2013 05:28:23	292-500690	34.96519	-92.42327	VOC	0	RTU_5
69256	04/09/2013 05:28:23	292-500690	34.96519	-92.42327	LEL	0	RTU_5
69257	04/09/2013 05:28:38	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69257	04/09/2013 05:28:38	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69257	04/09/2013 05:28:38	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69258	04/09/2013 05:28:53	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69258	04/09/2013 05:28:53	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69258	04/09/2013 05:28:53	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69259	04/09/2013 05:29:08	292-500690	34.96522	-92.42326	H2S	0	RTU_5
28080	04/09/2013 16:08:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28080	04/09/2013 16:08:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28080	04/09/2013 16:08:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28084	04/09/2013 16:09:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
69259	04/09/2013 05:29:08	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69259	04/09/2013 05:29:08	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69260	04/09/2013 05:29:23	292-500690	34.9652	-92.42328	H2S	0	RTU_5
69260	04/09/2013 05:29:23	292-500690	34.9652	-92.42328	VOC	0	RTU_5
69260	04/09/2013 05:29:23	292-500690	34.9652	-92.42328	LEL	0	RTU_5
69261	04/09/2013 05:29:38	292-500690	34.96519	-92.42327	H2S	0	RTU_5
69261	04/09/2013 05:29:38	292-500690	34.96519	-92.42327	VOC	0	RTU_5
69261	04/09/2013 05:29:38	292-500690	34.96519	-92.42327	LEL	0	RTU_5
69262	04/09/2013 05:29:53	292-500690	34.96519	-92.42327	H2S	0	RTU_5
69262	04/09/2013 05:29:53	292-500690	34.96519	-92.42327	VOC	0	RTU_5
69262	04/09/2013 05:29:53	292-500690	34.96519	-92.42327	LEL	0	RTU_5
69263	04/09/2013 05:30:08	292-500690	34.96517	-92.42327	H2S	0	RTU_5
28084	04/09/2013 16:09:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28084	04/09/2013 16:09:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6

28086	04/09/2013 16:09:00	292-503580	0	0	H2S	0.1	RTU_6
28086	04/09/2013 16:09:00	292-503580	0	0	VOC	0	RTU_6
28086	04/09/2013 16:09:00	292-503580	0	0	LEL	0	RTU_6
28088	04/09/2013 16:10:00	292-503580	0	0	H2S	0	RTU_6
28088	04/09/2013 16:10:00	292-503580	0	0	VOC	0	RTU_6
28088	04/09/2013 16:10:00	292-503580	0	0	LEL	0	RTU_6
28089	04/09/2013 16:10:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28089	04/09/2013 16:10:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28089	04/09/2013 16:10:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
69263	04/09/2013 05:30:08	292-500690	34.96517	-92.42327	VOC	0	RTU_5
69263	04/09/2013 05:30:08	292-500690	34.96517	-92.42327	LEL	0	RTU_5
69264	04/09/2013 05:30:23	292-500690	34.96516	-92.42326	H2S	0	RTU_5
69264	04/09/2013 05:30:23	292-500690	34.96516	-92.42326	VOC	0	RTU_5
69264	04/09/2013 05:30:23	292-500690	34.96516	-92.42326	LEL	0	RTU_5
69265	04/09/2013 05:30:38	292-500690	34.96516	-92.42326	H2S	0	RTU_5
69265	04/09/2013 05:30:38	292-500690	34.96516	-92.42326	VOC	0	RTU_5
28092	04/09/2013 16:11:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28092	04/09/2013 16:11:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28092	04/09/2013 16:11:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28094	04/09/2013 16:11:00	292-503580	0	0	H2S	0	RTU_6
28094	04/09/2013 16:11:00	292-503580	0	0	VOC	0	RTU_6
28094	04/09/2013 16:11:00	292-503580	0	0	LEL	0	RTU_6
69265	04/09/2013 05:30:38	292-500690	34.96516	-92.42326	LEL	0	RTU_5
69266	04/09/2013 05:30:53	292-500690	34.96515	-92.42323	H2S	0	RTU_5
69266	04/09/2013 05:30:53	292-500690	34.96515	-92.42323	VOC	0	RTU_5
69266	04/09/2013 05:30:53	292-500690	34.96515	-92.42323	LEL	0	RTU_5
69267	04/09/2013 05:31:08	292-500690	34.96516	-92.42322	H2S	0	RTU_5
69267	04/09/2013 05:31:08	292-500690	34.96516	-92.42322	VOC	0	RTU_5
69267	04/09/2013 05:31:08	292-500690	34.96516	-92.42322	LEL	0	RTU_5
69268	04/09/2013 05:31:23	292-500690	34.96514	-92.42324	H2S	0	RTU_5
69268	04/09/2013 05:31:23	292-500690	34.96514	-92.42324	VOC	0	RTU_5
69268	04/09/2013 05:31:23	292-500690	34.96514	-92.42324	LEL	0	RTU_5
69269	04/09/2013 05:31:38	292-500690	34.96514	-92.42324	H2S	0	RTU_5
28096	04/09/2013 16:12:00	292-503580	34.96314	-92.42589	H2S	0	RTU_6

28096	04/09/2013	16:12:00	292-503580	34.96314	-92.42589	VOC	0	RTU_6
28096	04/09/2013	16:12:00	292-503580	34.96314	-92.42589	LEL	0	RTU_6
28097	04/09/2013	16:12:00	292-503580	0	0	H2S	0	RTU_6
28097	04/09/2013	16:12:00	292-503580	0	0	VOC	0	RTU_6
28097	04/09/2013	16:12:00	292-503580	0	0	LEL	0	RTU_6
28100	04/09/2013	16:13:00	292-503580	34.96314	-92.4259	H2S	0	RTU_6
28100	04/09/2013	16:13:00	292-503580	34.96314	-92.4259	VOC	0	RTU_6
28100	04/09/2013	16:13:00	292-503580	34.96314	-92.4259	LEL	0	RTU_6
28102	04/09/2013	16:13:00	292-503580	0	0	H2S	0	RTU_6
28102	04/09/2013	16:13:00	292-503580	0	0	VOC	0	RTU_6
69269	04/09/2013	05:31:38	292-500690	34.96514	-92.42324	VOC	0	RTU_5
69269	04/09/2013	05:31:38	292-500690	34.96514	-92.42324	LEL	0	RTU_5
69270	04/09/2013	05:31:53	292-500690	34.96515	-92.42324	H2S	0	RTU_5
69270	04/09/2013	05:31:53	292-500690	34.96515	-92.42324	VOC	0	RTU_5
69270	04/09/2013	05:31:53	292-500690	34.96515	-92.42324	LEL	0	RTU_5
69271	04/09/2013	05:32:08	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
69271	04/09/2013	05:32:08	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69271	04/09/2013	05:32:08	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69272	04/09/2013	05:32:23	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69272	04/09/2013	05:32:23	292-500690	34.96521	-92.42319	VOC	0	RTU_5
28102	04/09/2013	16:13:00	292-503580	0	0	LEL	0	RTU_6
28104	04/09/2013	16:14:00	292-503580	0	0	H2S	0	RTU_6
28104	04/09/2013	16:14:00	292-503580	0	0	VOC	0	RTU_6
28104	04/09/2013	16:14:00	292-503580	0	0	LEL	0	RTU_6
28105	04/09/2013	16:14:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28105	04/09/2013	16:14:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28105	04/09/2013	16:14:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28107	04/09/2013	16:14:00	292-503580	0	0	H2S	0.1	RTU_6
28108	04/09/2013	16:15:00	292-503580	0	0	H2S	0	RTU_6
69272	04/09/2013	05:32:23	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69273	04/09/2013	05:32:38	292-500690	34.96523	-92.42316	H2S	0	RTU_5
69273	04/09/2013	05:32:38	292-500690	34.96523	-92.42316	VOC	0	RTU_5
69273	04/09/2013	05:32:38	292-500690	34.96523	-92.42316	LEL	0	RTU_5
69274	04/09/2013	05:32:53	292-500690	34.96522	-92.42319	H2S	0	RTU_5

69274	04/09/2013 05:32:53	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69274	04/09/2013 05:32:53	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69275	04/09/2013 05:33:08	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
28108	04/09/2013 16:15:00	292-503580	0	0	VOC	0	RTU_6
28108	04/09/2013 16:15:00	292-503580	0	0	LEL	0	RTU_6
28109	04/09/2013 16:15:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28109	04/09/2013 16:15:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28109	04/09/2013 16:15:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28110	04/09/2013 16:15:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28110	04/09/2013 16:15:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28110	04/09/2013 16:15:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28112	04/09/2013 16:16:00	292-503580	0	0	H2S	0.1	RTU_6
28112	04/09/2013 16:16:00	292-503580	0	0	VOC	0	RTU_6
28112	04/09/2013 16:16:00	292-503580	0	0	LEL	0	RTU_6
28113	04/09/2013 16:16:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
28113	04/09/2013 16:16:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
28113	04/09/2013 16:16:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
69275	04/09/2013 05:33:08	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69275	04/09/2013 05:33:08	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69276	04/09/2013 05:33:23	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69276	04/09/2013 05:33:23	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69276	04/09/2013 05:33:23	292-500690	34.96522	-92.42321	LEL	0	RTU_5
28115	04/09/2013 16:16:00	292-503580	0	0	H2S	0	RTU_6
28116	04/09/2013 16:17:00	292-503580	0	0	H2S	0	RTU_6
28116	04/09/2013 16:17:00	292-503580	0	0	VOC	0.2	RTU_6
28116	04/09/2013 16:17:00	292-503580	0	0	LEL	0	RTU_6
28117	04/09/2013 16:17:00	292-503580	34.91462	0	H2S	0	RTU_6
28117	04/09/2013 16:17:00	292-503580	34.91462	0	VOC	0	RTU_6
28117	04/09/2013 16:17:00	292-503580	34.91462	0	LEL	0	RTU_6
28118	04/09/2013 16:17:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
28118	04/09/2013 16:17:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
28118	04/09/2013 16:17:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
28119	04/09/2013 16:17:00	292-503580	0	0	VOC	0	RTU_6
69277	04/09/2013 05:33:39	292-500690	34.96519	-92.42319	H2S	0	RTU_5

69277	04/09/2013 05:33:39	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69277	04/09/2013 05:33:39	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69278	04/09/2013 05:33:53	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69278	04/09/2013 05:33:53	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69278	04/09/2013 05:33:53	292-500690	34.96519	-92.42319	LEL	0	RTU_5
28120	04/09/2013 16:18:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
28120	04/09/2013 16:18:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
28120	04/09/2013 16:18:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
28122	04/09/2013 16:18:00	292-503580	0	0	H2S	0	RTU_6
28122	04/09/2013 16:18:00	292-503580	0	0	VOC	0	RTU_6
28122	04/09/2013 16:18:00	292-503580	0	0	LEL	0	RTU_6
28124	04/09/2013 16:19:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28124	04/09/2013 16:19:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28124	04/09/2013 16:19:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28125	04/09/2013 16:19:00	292-503580	0	0	H2S	0	RTU_6
28125	04/09/2013 16:19:00	292-503580	0	0	VOC	0	RTU_6
69279	04/09/2013 05:34:08	292-500690	34.96518	-92.42317	H2S	0	RTU_5
69279	04/09/2013 05:34:08	292-500690	34.96518	-92.42317	VOC	0	RTU_5
69279	04/09/2013 05:34:08	292-500690	34.96518	-92.42317	LEL	0	RTU_5
69280	04/09/2013 05:34:23	292-500690	34.9652	-92.42316	H2S	0	RTU_5
69280	04/09/2013 05:34:23	292-500690	34.9652	-92.42316	VOC	0	RTU_5
69280	04/09/2013 05:34:23	292-500690	34.9652	-92.42316	LEL	0	RTU_5
69281	04/09/2013 05:34:39	292-500690	34.96519	-92.42317	H2S	0	RTU_5
28125	04/09/2013 16:19:00	292-503580	0	0	LEL	0	RTU_6
28128	04/09/2013 16:20:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28128	04/09/2013 16:20:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28128	04/09/2013 16:20:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28129	04/09/2013 16:20:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28129	04/09/2013 16:20:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28129	04/09/2013 16:20:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28130	04/09/2013 16:20:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
28130	04/09/2013 16:20:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
28130	04/09/2013 16:20:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
28131	04/09/2013 16:20:00	292-503580	0	0	H2S	0	RTU_6

28131	04/09/2013 16:20:00	292-503580	0	0	VOC	0	RTU_6
28131	04/09/2013 16:20:00	292-503580	0	0	LEL	0	RTU_6
28132	04/09/2013 16:21:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28132	04/09/2013 16:21:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
69281	04/09/2013 05:34:39	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69281	04/09/2013 05:34:39	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69282	04/09/2013 05:34:54	292-500690	34.96525	-92.42318	H2S	0.1	RTU_5
69282	04/09/2013 05:34:54	292-500690	34.96525	-92.42318	VOC	0	RTU_5
69282	04/09/2013 05:34:54	292-500690	34.96525	-92.42318	LEL	0	RTU_5
69283	04/09/2013 05:35:09	292-500690	34.96527	-92.42316	H2S	0	RTU_5
28132	04/09/2013 16:21:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28135	04/09/2013 16:21:00	292-503580	0	0	H2S	0	RTU_6
28135	04/09/2013 16:21:00	292-503580	0	0	VOC	0	RTU_6
28135	04/09/2013 16:21:00	292-503580	0	0	LEL	0	RTU_6
28136	04/09/2013 16:22:00	292-503580	34.96312	-92.42592	H2S	0.1	RTU_6
28136	04/09/2013 16:22:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
28136	04/09/2013 16:22:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
28137	04/09/2013 16:22:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
28138	04/09/2013 16:22:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
69283	04/09/2013 05:35:09	292-500690	34.96527	-92.42316	VOC	0	RTU_5
69283	04/09/2013 05:35:09	292-500690	34.96527	-92.42316	LEL	0	RTU_5
69284	04/09/2013 05:35:24	292-500690	34.96522	-92.42317	H2S	0	RTU_5
69284	04/09/2013 05:35:24	292-500690	34.96522	-92.42317	VOC	0	RTU_5
69284	04/09/2013 05:35:24	292-500690	34.96522	-92.42317	LEL	0	RTU_5
69285	04/09/2013 05:35:39	292-500690	34.96515	-92.42319	H2S	0	RTU_5
69285	04/09/2013 05:35:39	292-500690	34.96515	-92.42319	VOC	0	RTU_5
69285	04/09/2013 05:35:39	292-500690	34.96515	-92.42319	LEL	0	RTU_5
28138	04/09/2013 16:22:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28138	04/09/2013 16:22:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28139	04/09/2013 16:22:00	292-503580	0	0	H2S	0	RTU_6
28139	04/09/2013 16:22:00	292-503580	0	0	VOC	0	RTU_6
28139	04/09/2013 16:22:00	292-503580	0	0	LEL	0	RTU_6
28140	04/09/2013 16:23:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28140	04/09/2013 16:23:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6

28140	04/09/2013 16:23:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28141	04/09/2013 16:23:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28141	04/09/2013 16:23:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28141	04/09/2013 16:23:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28143	04/09/2013 16:23:00	292-503580	0	0	H2S	0	RTU_6
69286	04/09/2013 05:35:54	292-500690	34.96516	-92.42319	H2S	0	RTU_5
69286	04/09/2013 05:35:54	292-500690	34.96516	-92.42319	VOC	0	RTU_5
69286	04/09/2013 05:35:54	292-500690	34.96516	-92.42319	LEL	0	RTU_5
69287	04/09/2013 05:36:09	292-500690	34.96517	-92.42319	H2S	0	RTU_5
28143	04/09/2013 16:23:00	292-503580	0	0	VOC	0	RTU_6
28143	04/09/2013 16:23:00	292-503580	0	0	LEL	0	RTU_6
28144	04/09/2013 16:24:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28144	04/09/2013 16:24:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28144	04/09/2013 16:24:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28146	04/09/2013 16:24:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28146	04/09/2013 16:24:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28146	04/09/2013 16:24:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28147	04/09/2013 16:24:00	292-503580	0	0	H2S	0	RTU_6
28147	04/09/2013 16:24:00	292-503580	0	0	VOC	0	RTU_6
28147	04/09/2013 16:24:00	292-503580	0	0	LEL	0	RTU_6
28148	04/09/2013 16:25:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
69287	04/09/2013 05:36:09	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69287	04/09/2013 05:36:09	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69288	04/09/2013 05:36:24	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69288	04/09/2013 05:36:24	292-500690	34.9652	-92.42319	VOC	0	RTU_5
28148	04/09/2013 16:25:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28148	04/09/2013 16:25:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28151	04/09/2013 16:25:00	292-503580	0	0	H2S	0.1	RTU_6
28151	04/09/2013 16:25:00	292-503580	0	0	VOC	0	RTU_6
28151	04/09/2013 16:25:00	292-503580	0	0	LEL	0	RTU_6
28152	04/09/2013 16:26:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28152	04/09/2013 16:26:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28152	04/09/2013 16:26:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28153	04/09/2013 16:26:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6

28153	04/09/2013	16:26:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28153	04/09/2013	16:26:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
69288	04/09/2013	05:36:24	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69289	04/09/2013	05:36:39	292-500690	34.96522	-92.42316	H2S	0	RTU_5
69289	04/09/2013	05:36:39	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69289	04/09/2013	05:36:39	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69290	04/09/2013	05:36:54	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69290	04/09/2013	05:36:54	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69290	04/09/2013	05:36:54	292-500690	34.96518	-92.42318	LEL	0	RTU_5
28155	04/09/2013	16:26:00	292-503580	0	0	H2S	0	RTU_6
28155	04/09/2013	16:26:00	292-503580	0	0	VOC	0	RTU_6
28155	04/09/2013	16:26:00	292-503580	0	0	LEL	0	RTU_6
28156	04/09/2013	16:27:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
28156	04/09/2013	16:27:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
28156	04/09/2013	16:27:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
28157	04/09/2013	16:27:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
28157	04/09/2013	16:27:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
28157	04/09/2013	16:27:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
28159	04/09/2013	16:27:00	292-503580	0	0	H2S	0	RTU_6
28159	04/09/2013	16:27:00	292-503580	0	0	VOC	0	RTU_6
28159	04/09/2013	16:27:00	292-503580	0	0	LEL	0	RTU_6
28160	04/09/2013	16:28:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28160	04/09/2013	16:28:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28160	04/09/2013	16:28:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28161	04/09/2013	16:28:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
69291	04/09/2013	05:37:08	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69291	04/09/2013	05:37:08	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69291	04/09/2013	05:37:08	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69292	04/09/2013	05:37:23	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69292	04/09/2013	05:37:23	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69292	04/09/2013	05:37:23	292-500690	34.96518	-92.42319	LEL	0	RTU_5
28161	04/09/2013	16:28:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28161	04/09/2013	16:28:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28163	04/09/2013	16:28:00	292-503580	0	0	H2S	0	RTU_6

28163	04/09/2013 16:28:00	292-503580	0	0	VOC	0	RTU_6
28163	04/09/2013 16:28:00	292-503580	0	0	LEL	0	RTU_6
28164	04/09/2013 16:29:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28164	04/09/2013 16:29:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28164	04/09/2013 16:29:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
69293	04/09/2013 05:37:39	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
69293	04/09/2013 05:37:39	292-500690	34.96516	-92.42319	VOC	0	RTU_5
69293	04/09/2013 05:37:39	292-500690	34.96516	-92.42319	LEL	0	RTU_5
69294	04/09/2013 05:37:53	292-500690	34.96516	-92.42319	H2S	0	RTU_5
69294	04/09/2013 05:37:53	292-500690	34.96516	-92.42319	VOC	0	RTU_5
69294	04/09/2013 05:37:53	292-500690	34.96516	-92.42319	LEL	0	RTU_5
69295	04/09/2013 05:38:08	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69295	04/09/2013 05:38:08	292-500690	34.96519	-92.42317	VOC	0	RTU_5
28167	04/09/2013 16:29:00	292-503580	0	0	H2S	0	RTU_6
28167	04/09/2013 16:29:00	292-503580	0	0	VOC	0	RTU_6
28167	04/09/2013 16:29:00	292-503580	0	0	LEL	0	RTU_6
28168	04/09/2013 16:30:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28168	04/09/2013 16:30:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28168	04/09/2013 16:30:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28171	04/09/2013 16:30:00	292-503580	0	0	H2S	0	RTU_6
28171	04/09/2013 16:30:00	292-503580	0	0	VOC	0	RTU_6
69295	04/09/2013 05:38:08	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69296	04/09/2013 05:38:23	292-500690	34.96522	-92.42318	H2S	0	RTU_5
69296	04/09/2013 05:38:23	292-500690	34.96522	-92.42318	VOC	0	RTU_5
69296	04/09/2013 05:38:23	292-500690	34.96522	-92.42318	LEL	0	RTU_5
69297	04/09/2013 05:38:38	292-500690	34.96523	-92.42316	H2S	0	RTU_5
69297	04/09/2013 05:38:38	292-500690	34.96523	-92.42316	VOC	0	RTU_5
69297	04/09/2013 05:38:38	292-500690	34.96523	-92.42316	LEL	0	RTU_5
69298	04/09/2013 05:38:53	292-500690	34.96523	-92.42317	H2S	0	RTU_5
28171	04/09/2013 16:30:00	292-503580	0	0	LEL	0	RTU_6
28172	04/09/2013 16:31:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28172	04/09/2013 16:31:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28172	04/09/2013 16:31:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28173	04/09/2013 16:31:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6

28173	04/09/2013 16:31:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28173	04/09/2013 16:31:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28174	04/09/2013 16:31:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28174	04/09/2013 16:31:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28174	04/09/2013 16:31:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28175	04/09/2013 16:31:00	292-503580	0	0	H2S	0	RTU_6
28175	04/09/2013 16:31:00	292-503580	0	0	VOC	0	RTU_6
28175	04/09/2013 16:31:00	292-503580	0	0	LEL	0	RTU_6
28176	04/09/2013 16:32:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
28176	04/09/2013 16:32:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
28176	04/09/2013 16:32:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
69298	04/09/2013 05:38:53	292-500690	34.96523	-92.42317	VOC	0	RTU_5
69298	04/09/2013 05:38:53	292-500690	34.96523	-92.42317	LEL	0	RTU_5
69299	04/09/2013 05:39:11	292-500690	34.96522	-92.42318	H2S	0	RTU_5
28178	04/09/2013 16:32:00	292-503580	34.96308	-92.42588	H2S	0.1	RTU_6
28178	04/09/2013 16:32:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28178	04/09/2013 16:32:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28179	04/09/2013 16:32:00	292-503580	0	0	H2S	0.1	RTU_6
28179	04/09/2013 16:32:00	292-503580	0	0	VOC	0	RTU_6
28179	04/09/2013 16:32:00	292-503580	0	0	LEL	0	RTU_6
28180	04/09/2013 16:33:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28180	04/09/2013 16:33:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28180	04/09/2013 16:33:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28181	04/09/2013 16:33:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28181	04/09/2013 16:33:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28181	04/09/2013 16:33:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28182	04/09/2013 16:33:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28182	04/09/2013 16:33:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28182	04/09/2013 16:33:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28183	04/09/2013 16:33:00	292-503580	0	0	H2S	0	RTU_6
28183	04/09/2013 16:33:00	292-503580	0	0	VOC	0	RTU_6
28183	04/09/2013 16:33:00	292-503580	0	0	LEL	0	RTU_6
69299	04/09/2013 05:39:11	292-500690	34.96522	-92.42318	VOC	0	RTU_5
69299	04/09/2013 05:39:11	292-500690	34.96522	-92.42318	LEL	0	RTU_5

28184	04/09/2013 16:34:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28184	04/09/2013 16:34:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28184	04/09/2013 16:34:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28186	04/09/2013 16:34:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28186	04/09/2013 16:34:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28186	04/09/2013 16:34:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28187	04/09/2013 16:34:00	292-503580	0	0	H2S	0	RTU_6
28187	04/09/2013 16:34:00	292-503580	0	0	VOC	0	RTU_6
28187	04/09/2013 16:34:00	292-503580	0	0	LEL	0	RTU_6
28188	04/09/2013 16:35:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
28188	04/09/2013 16:35:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
28188	04/09/2013 16:35:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
28189	04/09/2013 16:35:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
69300	04/09/2013 05:39:23	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69300	04/09/2013 05:39:23	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69300	04/09/2013 05:39:23	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69301	04/09/2013 05:39:39	292-500690	34.96519	-92.42326	H2S	0	RTU_5
28189	04/09/2013 16:35:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28189	04/09/2013 16:35:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28191	04/09/2013 16:35:00	292-503580	0	0	H2S	0	RTU_6
28191	04/09/2013 16:35:00	292-503580	0	0	VOC	0	RTU_6
28191	04/09/2013 16:35:00	292-503580	0	0	LEL	0	RTU_6
28192	04/09/2013 16:36:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
28192	04/09/2013 16:36:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
28192	04/09/2013 16:36:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
28193	04/09/2013 16:36:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
28193	04/09/2013 16:36:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
28193	04/09/2013 16:36:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
69301	04/09/2013 05:39:39	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69301	04/09/2013 05:39:39	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69302	04/09/2013 05:39:53	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69302	04/09/2013 05:39:53	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69302	04/09/2013 05:39:53	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69303	04/09/2013 05:40:08	292-500690	34.96523	-92.42321	H2S	0	RTU_5

69303	04/09/2013 05:40:08	292-500690	34.96523	-92.42321	VOC	0	RTU_5
28195	04/09/2013 16:36:00	292-503580	0	0	H2S	0	RTU_6
28195	04/09/2013 16:36:00	292-503580	0	0	VOC	0	RTU_6
28195	04/09/2013 16:36:00	292-503580	0	0	LEL	0	RTU_6
28196	04/09/2013 16:37:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28196	04/09/2013 16:37:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28196	04/09/2013 16:37:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28197	04/09/2013 16:37:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
28197	04/09/2013 16:37:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28197	04/09/2013 16:37:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28199	04/09/2013 16:37:00	292-503580	0	0	H2S	0	RTU_6
28199	04/09/2013 16:37:00	292-503580	0	0	VOC	0	RTU_6
28199	04/09/2013 16:37:00	292-503580	0	0	LEL	0	RTU_6
28200	04/09/2013 16:38:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
28200	04/09/2013 16:38:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
69303	04/09/2013 05:40:08	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69304	04/09/2013 05:40:24	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69304	04/09/2013 05:40:24	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69304	04/09/2013 05:40:24	292-500690	34.96525	-92.42321	LEL	0	RTU_5
28200	04/09/2013 16:38:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28201	04/09/2013 16:38:00	292-503580	34.96307	-92.4259	H2S	0.1	RTU_6
28202	04/09/2013 16:38:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
28202	04/09/2013 16:38:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
28202	04/09/2013 16:38:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
28203	04/09/2013 16:38:00	292-503580	0	0	H2S	0	RTU_6
28203	04/09/2013 16:38:00	292-503580	0	0	VOC	0	RTU_6
28203	04/09/2013 16:38:00	292-503580	0	0	LEL	0	RTU_6
28204	04/09/2013 16:39:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28204	04/09/2013 16:39:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28204	04/09/2013 16:39:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28205	04/09/2013 16:39:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28205	04/09/2013 16:39:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28205	04/09/2013 16:39:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
69305	04/09/2013 05:40:39	292-500690	34.96525	-92.42321	H2S	0	RTU_5

69305	04/09/2013 05:40:39	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69305	04/09/2013 05:40:39	292-500690	34.96525	-92.42321	LEL	0	RTU_5
69306	04/09/2013 05:40:54	292-500690	34.96523	-92.42318	H2S	0	RTU_5
28207	04/09/2013 16:39:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28207	04/09/2013 16:39:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28207	04/09/2013 16:39:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28208	04/09/2013 16:40:00	292-503580	34.96308	-92.42587	H2S	0.1	RTU_6
28208	04/09/2013 16:40:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28208	04/09/2013 16:40:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28209	04/09/2013 16:40:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28210	04/09/2013 16:40:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28210	04/09/2013 16:40:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28210	04/09/2013 16:40:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28212	04/09/2013 16:41:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28212	04/09/2013 16:41:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28212	04/09/2013 16:41:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
69306	04/09/2013 05:40:54	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69306	04/09/2013 05:40:54	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69307	04/09/2013 05:41:09	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69307	04/09/2013 05:41:09	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69307	04/09/2013 05:41:09	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69308	04/09/2013 05:41:24	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69308	04/09/2013 05:41:24	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69308	04/09/2013 05:41:24	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69309	04/09/2013 05:41:39	292-500690	34.96524	-92.42317	H2S	0	RTU_5
28216	04/09/2013 16:42:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28216	04/09/2013 16:42:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28216	04/09/2013 16:42:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
69309	04/09/2013 05:41:39	292-500690	34.96524	-92.42317	VOC	0	RTU_5
69309	04/09/2013 05:41:39	292-500690	34.96524	-92.42317	LEL	0	RTU_5
69310	04/09/2013 05:41:54	292-500690	34.96521	-92.42313	H2S	0	RTU_5
69310	04/09/2013 05:41:54	292-500690	34.96521	-92.42313	VOC	0	RTU_5
69310	04/09/2013 05:41:54	292-500690	34.96521	-92.42313	LEL	0	RTU_5
69311	04/09/2013 05:42:09	292-500690	34.9652	-92.42314	H2S	0	RTU_5

69311	04/09/2013 05:42:09	292-500690	34.9652	-92.42314	VOC	0	RTU_5
69311	04/09/2013 05:42:09	292-500690	34.9652	-92.42314	LEL	0	RTU_5
69312	04/09/2013 05:42:24	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69312	04/09/2013 05:42:24	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69312	04/09/2013 05:42:24	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69313	04/09/2013 05:42:39	292-500690	34.96521	-92.42319	H2S	0	RTU_5
28220	04/09/2013 16:43:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28220	04/09/2013 16:43:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28220	04/09/2013 16:43:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28224	04/09/2013 16:44:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
69313	04/09/2013 05:42:39	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69313	04/09/2013 05:42:39	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69314	04/09/2013 05:42:54	292-500690	34.9652	-92.42317	H2S	0	RTU_5
69314	04/09/2013 05:42:54	292-500690	34.9652	-92.42317	VOC	0	RTU_5
69314	04/09/2013 05:42:54	292-500690	34.9652	-92.42317	LEL	0	RTU_5
69315	04/09/2013 05:43:09	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69315	04/09/2013 05:43:09	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69315	04/09/2013 05:43:09	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69316	04/09/2013 05:43:23	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69316	04/09/2013 05:43:23	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69316	04/09/2013 05:43:23	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69317	04/09/2013 05:43:38	292-500690	34.96516	-92.42322	H2S	0	RTU_5
69317	04/09/2013 05:43:38	292-500690	34.96516	-92.42322	VOC	0	RTU_5
28224	04/09/2013 16:44:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28224	04/09/2013 16:44:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28228	04/09/2013 16:45:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28228	04/09/2013 16:45:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28228	04/09/2013 16:45:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28229	04/09/2013 16:45:00	292-503580	34.96309	-92.42587	H2S	0.1	RTU_6
69317	04/09/2013 05:43:38	292-500690	34.96516	-92.42322	LEL	0	RTU_5
69318	04/09/2013 05:43:54	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69318	04/09/2013 05:43:54	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69318	04/09/2013 05:43:54	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69319	04/09/2013 05:44:10	292-500690	34.96517	-92.42324	H2S	0	RTU_5

69319	04/09/2013 05:44:10	292-500690	34.96517	-92.42324	VOC	0	RTU_5
69319	04/09/2013 05:44:10	292-500690	34.96517	-92.42324	LEL	0	RTU_5
69320	04/09/2013 05:44:24	292-500690	34.96517	-92.42326	H2S	0	RTU_5
69320	04/09/2013 05:44:24	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69320	04/09/2013 05:44:24	292-500690	34.96517	-92.42326	LEL	0	RTU_5
69321	04/09/2013 05:44:39	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69321	04/09/2013 05:44:39	292-500690	34.96521	-92.42319	VOC	0	RTU_5
28232	04/09/2013 16:46:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28232	04/09/2013 16:46:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28232	04/09/2013 16:46:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28234	04/09/2013 16:46:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28234	04/09/2013 16:46:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28234	04/09/2013 16:46:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
69321	04/09/2013 05:44:39	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69322	04/09/2013 05:44:54	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69322	04/09/2013 05:44:54	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69322	04/09/2013 05:44:54	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69323	04/09/2013 05:45:09	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69323	04/09/2013 05:45:09	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69323	04/09/2013 05:45:09	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69324	04/09/2013 05:45:24	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69324	04/09/2013 05:45:24	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69324	04/09/2013 05:45:24	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69325	04/09/2013 05:45:39	292-500690	34.96519	-92.42323	H2S	0	RTU_5
28236	04/09/2013 16:47:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28236	04/09/2013 16:47:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28236	04/09/2013 16:47:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28240	04/09/2013 16:48:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28240	04/09/2013 16:48:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28240	04/09/2013 16:48:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
69325	04/09/2013 05:45:39	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69325	04/09/2013 05:45:39	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69326	04/09/2013 05:45:54	292-500690	34.96519	-92.42322	H2S	0	RTU_5
69326	04/09/2013 05:45:54	292-500690	34.96519	-92.42322	VOC	0	RTU_5

69326	04/09/2013 05:45:54	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69327	04/09/2013 05:46:09	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69327	04/09/2013 05:46:09	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69327	04/09/2013 05:46:09	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69328	04/09/2013 05:46:24	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69328	04/09/2013 05:46:24	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69328	04/09/2013 05:46:24	292-500690	34.96522	-92.42319	LEL	0	RTU_5
28242	04/09/2013 16:48:00	292-503580	34.96308	-92.42587	VOC	0.1	RTU_6
28244	04/09/2013 16:49:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28244	04/09/2013 16:49:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28244	04/09/2013 16:49:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28248	04/09/2013 16:50:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28248	04/09/2013 16:50:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
69329	04/09/2013 05:46:39	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69329	04/09/2013 05:46:39	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69329	04/09/2013 05:46:39	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69330	04/09/2013 05:46:54	292-500690	34.96519	-92.42328	H2S	0	RTU_5
69330	04/09/2013 05:46:54	292-500690	34.96519	-92.42328	VOC	0	RTU_5
69330	04/09/2013 05:46:54	292-500690	34.96519	-92.42328	LEL	0	RTU_5
69331	04/09/2013 05:47:09	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69331	04/09/2013 05:47:09	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69331	04/09/2013 05:47:09	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69332	04/09/2013 05:47:24	292-500690	34.9652	-92.42324	H2S	0	RTU_5
69332	04/09/2013 05:47:24	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69332	04/09/2013 05:47:24	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69333	04/09/2013 05:47:39	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69333	04/09/2013 05:47:39	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69333	04/09/2013 05:47:39	292-500690	34.96519	-92.42321	LEL	0	RTU_5
28248	04/09/2013 16:50:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28251	04/09/2013 16:50:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
28251	04/09/2013 16:50:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
28251	04/09/2013 16:50:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
28252	04/09/2013 16:51:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28252	04/09/2013 16:51:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6

28252	04/09/2013 16:51:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28253	04/09/2013 16:51:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
28253	04/09/2013 16:51:00	292-503580	34.96311	-92.42583	VOC	0	RTU_6
28253	04/09/2013 16:51:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
69334	04/09/2013 05:47:54	292-500690	34.96517	-92.42325	H2S	0	RTU_5
69334	04/09/2013 05:47:54	292-500690	34.96517	-92.42325	VOC	0	RTU_5
69334	04/09/2013 05:47:54	292-500690	34.96517	-92.42325	LEL	0	RTU_5
69335	04/09/2013 05:48:09	292-500690	34.96516	-92.42324	H2S	0	RTU_5
69335	04/09/2013 05:48:09	292-500690	34.96516	-92.42324	VOC	0	RTU_5
69335	04/09/2013 05:48:09	292-500690	34.96516	-92.42324	LEL	0	RTU_5
69336	04/09/2013 05:48:24	292-500690	34.96518	-92.4232	H2S	0	RTU_5
28256	04/09/2013 16:52:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
28256	04/09/2013 16:52:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
28256	04/09/2013 16:52:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
28257	04/09/2013 16:52:00	292-503580	34.96312	-92.42582	H2S	0	RTU_6
28257	04/09/2013 16:52:00	292-503580	34.96312	-92.42582	VOC	0	RTU_6
28257	04/09/2013 16:52:00	292-503580	34.96312	-92.42582	LEL	0	RTU_6
28258	04/09/2013 16:52:00	292-503580	34.96312	-92.42581	H2S	0	RTU_6
28258	04/09/2013 16:52:00	292-503580	34.96312	-92.42581	VOC	0	RTU_6
28258	04/09/2013 16:52:00	292-503580	34.96312	-92.42581	LEL	0	RTU_6
69336	04/09/2013 05:48:24	292-500690	34.96518	-92.4232	VOC	0	RTU_5
69336	04/09/2013 05:48:24	292-500690	34.96518	-92.4232	LEL	0	RTU_5
69337	04/09/2013 05:48:39	292-500690	34.96518	-92.42325	H2S	0	RTU_5
69337	04/09/2013 05:48:39	292-500690	34.96518	-92.42325	VOC	0	RTU_5
69337	04/09/2013 05:48:39	292-500690	34.96518	-92.42325	LEL	0	RTU_5
69338	04/09/2013 05:48:54	292-500690	34.96517	-92.42326	H2S	0	RTU_5
69338	04/09/2013 05:48:54	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69338	04/09/2013 05:48:54	292-500690	34.96517	-92.42326	LEL	0	RTU_5
28259	04/09/2013 16:52:00	292-503580	34.96312	-92.42581	VOC	0.1	RTU_6
28260	04/09/2013 16:53:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28260	04/09/2013 16:53:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
28260	04/09/2013 16:53:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28261	04/09/2013 16:53:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28261	04/09/2013 16:53:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6

28261	04/09/2013 16:53:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28264	04/09/2013 16:54:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28264	04/09/2013 16:54:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28264	04/09/2013 16:54:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
69339	04/09/2013 05:49:09	292-500690	34.96517	-92.42327	H2S	0	RTU_5
69339	04/09/2013 05:49:09	292-500690	34.96517	-92.42327	VOC	0	RTU_5
69339	04/09/2013 05:49:09	292-500690	34.96517	-92.42327	LEL	0	RTU_5
69340	04/09/2013 05:49:24	292-500690	34.96517	-92.4233	H2S	0	RTU_5
69340	04/09/2013 05:49:24	292-500690	34.96517	-92.4233	VOC	0	RTU_5
69340	04/09/2013 05:49:24	292-500690	34.96517	-92.4233	LEL	0	RTU_5
69341	04/09/2013 05:49:39	292-500690	34.96517	-92.42329	H2S	0	RTU_5
69341	04/09/2013 05:49:39	292-500690	34.96517	-92.42329	VOC	0	RTU_5
69341	04/09/2013 05:49:39	292-500690	34.96517	-92.42329	LEL	0	RTU_5
28267	04/09/2013 16:54:00	292-503580	34.96312	-92.42586	H2S	0.1	RTU_6
28268	04/09/2013 16:55:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28268	04/09/2013 16:55:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
28268	04/09/2013 16:55:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28269	04/09/2013 16:55:00	292-503580	34.96296	-92.42568	H2S	0	RTU_6
28269	04/09/2013 16:55:00	292-503580	34.96296	-92.42568	VOC	0	RTU_6
28269	04/09/2013 16:55:00	292-503580	34.96296	-92.42568	LEL	0	RTU_6
69342	04/09/2013 05:49:54	292-500690	34.96518	-92.42332	H2S	0	RTU_5
69342	04/09/2013 05:49:54	292-500690	34.96518	-92.42332	VOC	0	RTU_5
69342	04/09/2013 05:49:54	292-500690	34.96518	-92.42332	LEL	0	RTU_5
69343	04/09/2013 05:50:09	292-500690	34.96518	-92.42332	H2S	0	RTU_5
69343	04/09/2013 05:50:09	292-500690	34.96518	-92.42332	VOC	0	RTU_5
69343	04/09/2013 05:50:09	292-500690	34.96518	-92.42332	LEL	0	RTU_5
69344	04/09/2013 05:50:24	292-500690	34.96519	-92.42331	H2S	0	RTU_5
69344	04/09/2013 05:50:24	292-500690	34.96519	-92.42331	VOC	0	RTU_5
69344	04/09/2013 05:50:24	292-500690	34.96519	-92.42331	LEL	0	RTU_5
28271	04/09/2013 16:55:00	292-503580	34.96296	-92.42567	H2S	0	RTU_6
28271	04/09/2013 16:55:00	292-503580	34.96296	-92.42567	VOC	0	RTU_6
28271	04/09/2013 16:55:00	292-503580	34.96296	-92.42567	LEL	0	RTU_6
28272	04/09/2013 16:56:00	292-503580	34.96296	-92.42568	H2S	0	RTU_6
28272	04/09/2013 16:56:00	292-503580	34.96296	-92.42568	VOC	0	RTU_6

28272	04/09/2013 16:56:00	292-503580	34.96296	-92.42568	LEL	0	RTU_6
28273	04/09/2013 16:56:00	292-503580	34.96295	-92.42567	H2S	0	RTU_6
28273	04/09/2013 16:56:00	292-503580	34.96295	-92.42567	VOC	0	RTU_6
28273	04/09/2013 16:56:00	292-503580	34.96295	-92.42567	LEL	0	RTU_6
28274	04/09/2013 16:56:00	292-503580	34.96295	-92.42567	VOC	0.2	RTU_6
28276	04/09/2013 16:57:00	292-503580	34.96295	-92.42567	H2S	0	RTU_6
28276	04/09/2013 16:57:00	292-503580	34.96295	-92.42567	VOC	0	RTU_6
28276	04/09/2013 16:57:00	292-503580	34.96295	-92.42567	LEL	0	RTU_6
28277	04/09/2013 16:57:00	292-503580	34.96293	-92.42569	H2S	0	RTU_6
28277	04/09/2013 16:57:00	292-503580	34.96293	-92.42569	VOC	0	RTU_6
28277	04/09/2013 16:57:00	292-503580	34.96293	-92.42569	LEL	0	RTU_6
28278	04/09/2013 16:57:00	292-503580	34.96297	-92.42568	H2S	0	RTU_6
69345	04/09/2013 05:50:39	292-500690	34.96517	-92.42339	H2S	0	RTU_5
69345	04/09/2013 05:50:39	292-500690	34.96517	-92.42339	VOC	0	RTU_5
69345	04/09/2013 05:50:39	292-500690	34.96517	-92.42339	LEL	0	RTU_5
69346	04/09/2013 05:50:54	292-500690	34.96516	-92.42337	H2S	0	RTU_5
69346	04/09/2013 05:50:54	292-500690	34.96516	-92.42337	VOC	0	RTU_5
69346	04/09/2013 05:50:54	292-500690	34.96516	-92.42337	LEL	0	RTU_5
28278	04/09/2013 16:57:00	292-503580	34.96297	-92.42568	VOC	0	RTU_6
28278	04/09/2013 16:57:00	292-503580	34.96297	-92.42568	LEL	0	RTU_6
28279	04/09/2013 16:57:00	292-503580	34.96298	-92.42569	H2S	0	RTU_6
28279	04/09/2013 16:57:00	292-503580	34.96298	-92.42569	VOC	0	RTU_6
28279	04/09/2013 16:57:00	292-503580	34.96298	-92.42569	LEL	0	RTU_6
28280	04/09/2013 16:58:00	292-503580	34.96299	-92.42569	H2S	0	RTU_6
28280	04/09/2013 16:58:00	292-503580	34.96299	-92.42569	VOC	0	RTU_6
28280	04/09/2013 16:58:00	292-503580	34.96299	-92.42569	LEL	0	RTU_6
28281	04/09/2013 16:58:00	292-503580	34.96299	-92.42569	VOC	0.2	RTU_6
28283	04/09/2013 16:58:00	292-503580	34.963	-92.4257	H2S	0	RTU_6
28283	04/09/2013 16:58:00	292-503580	34.963	-92.4257	VOC	0	RTU_6
69347	04/09/2013 05:51:09	292-500690	34.96519	-92.42336	H2S	0	RTU_5
69347	04/09/2013 05:51:09	292-500690	34.96519	-92.42336	VOC	0	RTU_5
69347	04/09/2013 05:51:09	292-500690	34.96519	-92.42336	LEL	0	RTU_5
69348	04/09/2013 05:51:24	292-500690	34.96524	-92.42332	H2S	0	RTU_5
69348	04/09/2013 05:51:24	292-500690	34.96524	-92.42332	VOC	0	RTU_5

69348	04/09/2013 05:51:24	292-500690	34.96524	-92.42332	LEL	0	RTU_5
28283	04/09/2013 16:58:00	292-503580	34.963	-92.4257	LEL	0	RTU_6
28284	04/09/2013 16:59:00	292-503580	34.96304	-92.42575	H2S	0	RTU_6
28284	04/09/2013 16:59:00	292-503580	34.96304	-92.42575	VOC	0	RTU_6
28284	04/09/2013 16:59:00	292-503580	34.96304	-92.42575	LEL	0	RTU_6
28285	04/09/2013 16:59:00	292-503580	34.96312	-92.42571	H2S	0	RTU_6
28285	04/09/2013 16:59:00	292-503580	34.96312	-92.42571	VOC	0	RTU_6
28285	04/09/2013 16:59:00	292-503580	34.96312	-92.42571	LEL	0	RTU_6
28286	04/09/2013 16:59:00	292-503580	34.96311	-92.42572	H2S	0	RTU_6
28286	04/09/2013 16:59:00	292-503580	34.96311	-92.42572	VOC	0	RTU_6
28286	04/09/2013 16:59:00	292-503580	34.96311	-92.42572	LEL	0	RTU_6
28287	04/09/2013 16:59:00	292-503580	34.96312	-92.42572	H2S	0	RTU_6
28287	04/09/2013 16:59:00	292-503580	34.96312	-92.42572	VOC	0	RTU_6
28287	04/09/2013 16:59:00	292-503580	34.96312	-92.42572	LEL	0	RTU_6
28288	04/09/2013 17:00:00	292-503580	34.96309	-92.42576	H2S	0	RTU_6
28288	04/09/2013 17:00:00	292-503580	34.96309	-92.42576	VOC	0	RTU_6
28288	04/09/2013 17:00:00	292-503580	34.96309	-92.42576	LEL	0	RTU_6
28289	04/09/2013 17:00:00	292-503580	34.9631	-92.42575	H2S	0	RTU_6
28289	04/09/2013 17:00:00	292-503580	34.9631	-92.42575	VOC	0	RTU_6
28289	04/09/2013 17:00:00	292-503580	34.9631	-92.42575	LEL	0	RTU_6
28290	04/09/2013 17:00:00	292-503580	34.9631	-92.42576	H2S	0	RTU_6
28290	04/09/2013 17:00:00	292-503580	34.9631	-92.42576	VOC	0	RTU_6
28290	04/09/2013 17:00:00	292-503580	34.9631	-92.42576	LEL	0	RTU_6
28291	04/09/2013 17:00:00	292-503580	34.96303	-92.42584	H2S	0	RTU_6
28291	04/09/2013 17:00:00	292-503580	34.96303	-92.42584	VOC	0	RTU_6
28291	04/09/2013 17:00:00	292-503580	34.96303	-92.42584	LEL	0	RTU_6
28292	04/09/2013 17:01:00	292-503580	34.96304	-92.42583	H2S	0	RTU_6
28292	04/09/2013 17:01:00	292-503580	34.96304	-92.42583	VOC	0	RTU_6
28292	04/09/2013 17:01:00	292-503580	34.96304	-92.42583	LEL	0	RTU_6
28293	04/09/2013 17:01:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
28293	04/09/2013 17:01:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
28293	04/09/2013 17:01:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
69349	04/09/2013 05:51:39	292-500690	34.96525	-92.42331	H2S	0	RTU_5
69349	04/09/2013 05:51:39	292-500690	34.96525	-92.42331	VOC	0	RTU_5

69349	04/09/2013 05:51:39	292-500690	34.96525	-92.42331	LEL	0	RTU_5
69350	04/09/2013 05:51:54	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69350	04/09/2013 05:51:54	292-500690	34.96525	-92.42326	VOC	0	RTU_5
28296	04/09/2013 17:02:00	292-503580	34.96309	-92.42582	H2S	0	RTU_6
28296	04/09/2013 17:02:00	292-503580	34.96309	-92.42582	VOC	0	RTU_6
28296	04/09/2013 17:02:00	292-503580	34.96309	-92.42582	LEL	0	RTU_6
28300	04/09/2013 17:03:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
28300	04/09/2013 17:03:00	292-503580	34.96308	-92.42582	VOC	0	RTU_6
28300	04/09/2013 17:03:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
69350	04/09/2013 05:51:54	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69351	04/09/2013 05:52:09	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69351	04/09/2013 05:52:09	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69351	04/09/2013 05:52:09	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69352	04/09/2013 05:52:24	292-500690	34.96525	-92.42322	H2S	0	RTU_5
69352	04/09/2013 05:52:24	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69352	04/09/2013 05:52:24	292-500690	34.96525	-92.42322	LEL	0	RTU_5
69353	04/09/2013 05:52:39	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69353	04/09/2013 05:52:39	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69353	04/09/2013 05:52:39	292-500690	34.96525	-92.42321	LEL	0	RTU_5
69354	04/09/2013 05:52:54	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69354	04/09/2013 05:52:54	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69354	04/09/2013 05:52:54	292-500690	34.96525	-92.42321	LEL	0	RTU_5
28303	04/09/2013 17:03:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
28303	04/09/2013 17:03:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
28303	04/09/2013 17:03:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
28304	04/09/2013 17:04:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
28304	04/09/2013 17:04:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
28304	04/09/2013 17:04:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
28306	04/09/2013 17:04:00	292-503580	34.96307	-92.42578	H2S	0	RTU_6
28306	04/09/2013 17:04:00	292-503580	34.96307	-92.42578	VOC	0	RTU_6
28306	04/09/2013 17:04:00	292-503580	34.96307	-92.42578	LEL	0	RTU_6
28307	04/09/2013 17:04:00	292-503580	34.96306	-92.42577	H2S	0	RTU_6
28307	04/09/2013 17:04:00	292-503580	34.96306	-92.42577	VOC	0	RTU_6
28307	04/09/2013 17:04:00	292-503580	34.96306	-92.42577	LEL	0	RTU_6

28308	04/09/2013 17:05:00	292-503580	34.96307	-92.42577	H2S	0	RTU_6
69355	04/09/2013 05:53:09	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69355	04/09/2013 05:53:09	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69355	04/09/2013 05:53:09	292-500690	34.96525	-92.42321	LEL	0	RTU_5
69356	04/09/2013 05:53:24	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69356	04/09/2013 05:53:24	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69356	04/09/2013 05:53:24	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69357	04/09/2013 05:53:39	292-500690	34.96524	-92.42323	H2S	0	RTU_5
28308	04/09/2013 17:05:00	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28308	04/09/2013 17:05:00	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28312	04/09/2013 17:06:00	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28312	04/09/2013 17:06:00	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28312	04/09/2013 17:06:00	292-503580	34.96307	-92.42577	LEL	0	RTU_6
69357	04/09/2013 05:53:39	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69357	04/09/2013 05:53:39	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69358	04/09/2013 05:53:54	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69358	04/09/2013 05:53:54	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69358	04/09/2013 05:53:54	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69359	04/09/2013 05:54:09	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69359	04/09/2013 05:54:09	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69359	04/09/2013 05:54:09	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69360	04/09/2013 05:54:24	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69360	04/09/2013 05:54:24	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69360	04/09/2013 05:54:24	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69361	04/09/2013 05:54:39	292-500690	34.96519	-92.42329	H2S	0	RTU_5
69361	04/09/2013 05:54:39	292-500690	34.96519	-92.42329	VOC	0	RTU_5
28316	04/09/2013 17:07:00	292-503580	34.96309	-92.42577	H2S	0	RTU_6
28316	04/09/2013 17:07:00	292-503580	34.96309	-92.42577	VOC	0	RTU_6
28316	04/09/2013 17:07:00	292-503580	34.96309	-92.42577	LEL	0	RTU_6
28317	04/09/2013 17:07:00	292-503580	34.9631	-92.42577	H2S	0	RTU_6
28317	04/09/2013 17:07:00	292-503580	34.9631	-92.42577	VOC	0	RTU_6
28317	04/09/2013 17:07:00	292-503580	34.9631	-92.42577	LEL	0	RTU_6
69361	04/09/2013 05:54:39	292-500690	34.96519	-92.42329	LEL	0	RTU_5
69362	04/09/2013 05:54:54	292-500690	34.96518	-92.4233	H2S	0	RTU_5

69362	04/09/2013 05:54:54	292-500690	34.96518	-92.4233	VOC	0	RTU_5
69362	04/09/2013 05:54:54	292-500690	34.96518	-92.4233	LEL	0	RTU_5
69363	04/09/2013 05:55:09	292-500690	34.96518	-92.42327	H2S	0	RTU_5
69363	04/09/2013 05:55:09	292-500690	34.96518	-92.42327	VOC	0	RTU_5
69363	04/09/2013 05:55:09	292-500690	34.96518	-92.42327	LEL	0	RTU_5
69364	04/09/2013 05:55:24	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69364	04/09/2013 05:55:24	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69364	04/09/2013 05:55:24	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69365	04/09/2013 05:55:39	292-500690	34.96517	-92.42326	H2S	0	RTU_5
28320	04/09/2013 17:08:00	292-503580	34.96309	-92.42578	H2S	0	RTU_6
28320	04/09/2013 17:08:00	292-503580	34.96309	-92.42578	VOC	0	RTU_6
28320	04/09/2013 17:08:00	292-503580	34.96309	-92.42578	LEL	0	RTU_6
28322	04/09/2013 17:08:00	292-503580	34.96312	-92.42577	H2S	0	RTU_6
28322	04/09/2013 17:08:00	292-503580	34.96312	-92.42577	VOC	0	RTU_6
28322	04/09/2013 17:08:00	292-503580	34.96312	-92.42577	LEL	0	RTU_6
28323	04/09/2013 17:08:00	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28323	04/09/2013 17:08:00	292-503580	34.96312	-92.42574	VOC	0.2	RTU_6
28323	04/09/2013 17:08:00	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28324	04/09/2013 17:09:00	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28324	04/09/2013 17:09:00	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28324	04/09/2013 17:09:00	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28325	04/09/2013 17:09:00	292-503580	34.96312	-92.42575	H2S	0	RTU_6
69365	04/09/2013 05:55:39	292-500690	34.96517	-92.42326	VOC	0	RTU_5
69365	04/09/2013 05:55:39	292-500690	34.96517	-92.42326	LEL	0	RTU_5
69366	04/09/2013 05:55:54	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69366	04/09/2013 05:55:54	292-500690	34.96519	-92.42323	VOC	0	RTU_5
28325	04/09/2013 17:09:00	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28325	04/09/2013 17:09:00	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28328	04/09/2013 17:10:00	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28328	04/09/2013 17:10:00	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28328	04/09/2013 17:10:00	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28331	04/09/2013 17:10:00	292-503580	34.96312	-92.42575	VOC	0.2	RTU_6
69366	04/09/2013 05:55:54	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69367	04/09/2013 05:56:10	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5

69367	04/09/2013 05:56:10	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69367	04/09/2013 05:56:10	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69368	04/09/2013 05:56:24	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69368	04/09/2013 05:56:24	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69368	04/09/2013 05:56:24	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69369	04/09/2013 05:56:39	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69369	04/09/2013 05:56:39	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69369	04/09/2013 05:56:39	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69370	04/09/2013 05:56:54	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69370	04/09/2013 05:56:54	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69370	04/09/2013 05:56:54	292-500690	34.96519	-92.4232	LEL	0	RTU_5
28332	04/09/2013 17:11:00	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28332	04/09/2013 17:11:00	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28332	04/09/2013 17:11:00	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28336	04/09/2013 17:12:00	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28336	04/09/2013 17:12:00	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28336	04/09/2013 17:12:00	292-503580	34.96312	-92.42574	LEL	0	RTU_6
69371	04/09/2013 05:57:09	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69371	04/09/2013 05:57:09	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69371	04/09/2013 05:57:09	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69372	04/09/2013 05:57:25	292-500690	34.96517	-92.42328	H2S	0	RTU_5
69372	04/09/2013 05:57:25	292-500690	34.96517	-92.42328	VOC	0	RTU_5
69372	04/09/2013 05:57:25	292-500690	34.96517	-92.42328	LEL	0	RTU_5
69373	04/09/2013 05:57:40	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69373	04/09/2013 05:57:40	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69373	04/09/2013 05:57:40	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69374	04/09/2013 05:57:55	292-500690	34.96521	-92.42326	H2S	0	RTU_5
69374	04/09/2013 05:57:55	292-500690	34.96521	-92.42326	VOC	0	RTU_5
69374	04/09/2013 05:57:55	292-500690	34.96521	-92.42326	LEL	0	RTU_5
69375	04/09/2013 05:58:10	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
28340	04/09/2013 17:13:00	292-503580	34.96312	-92.42574	H2S	0.1	RTU_6
28340	04/09/2013 17:13:00	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28340	04/09/2013 17:13:00	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28341	04/09/2013 17:13:00	292-503580	34.96312	-92.42574	H2S	0	RTU_6

28343	04/09/2013 17:13:00	292-503580	34.9631	-92.42576	H2S	0	RTU_6
28343	04/09/2013 17:13:00	292-503580	34.9631	-92.42576	VOC	0.1	RTU_6
28343	04/09/2013 17:13:00	292-503580	34.9631	-92.42576	LEL	0	RTU_6
69375	04/09/2013 05:58:10	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69375	04/09/2013 05:58:10	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69376	04/09/2013 05:58:25	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69376	04/09/2013 05:58:25	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69376	04/09/2013 05:58:25	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69377	04/09/2013 05:58:40	292-500690	34.96521	-92.42315	H2S	0	RTU_5
69377	04/09/2013 05:58:40	292-500690	34.96521	-92.42315	VOC	0	RTU_5
69377	04/09/2013 05:58:40	292-500690	34.96521	-92.42315	LEL	0	RTU_5
69378	04/09/2013 05:58:55	292-500690	34.96521	-92.4231	H2S	0	RTU_5
69378	04/09/2013 05:58:55	292-500690	34.96521	-92.4231	VOC	0	RTU_5
69378	04/09/2013 05:58:55	292-500690	34.96521	-92.4231	LEL	0	RTU_5
28344	04/09/2013 17:14:00	292-503580	34.9631	-92.42576	H2S	0	RTU_6
28344	04/09/2013 17:14:00	292-503580	34.9631	-92.42576	VOC	0	RTU_6
28344	04/09/2013 17:14:00	292-503580	34.9631	-92.42576	LEL	0	RTU_6
28345	04/09/2013 17:14:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
28345	04/09/2013 17:14:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
28345	04/09/2013 17:14:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
28346	04/09/2013 17:14:00	292-503580	34.96313	-92.42577	H2S	0	RTU_6
28346	04/09/2013 17:14:00	292-503580	34.96313	-92.42577	VOC	0.1	RTU_6
28346	04/09/2013 17:14:00	292-503580	34.96313	-92.42577	LEL	0	RTU_6
28347	04/09/2013 17:14:00	292-503580	34.96315	-92.42577	H2S	0	RTU_6
28347	04/09/2013 17:14:00	292-503580	34.96315	-92.42577	VOC	0.2	RTU_6
28347	04/09/2013 17:14:00	292-503580	34.96315	-92.42577	LEL	0	RTU_6
28348	04/09/2013 17:15:00	292-503580	34.96315	-92.42577	H2S	0	RTU_6
28348	04/09/2013 17:15:00	292-503580	34.96315	-92.42577	VOC	0	RTU_6
28348	04/09/2013 17:15:00	292-503580	34.96315	-92.42577	LEL	0	RTU_6
28349	04/09/2013 17:15:00	292-503580	34.96317	-92.42575	H2S	0	RTU_6
28349	04/09/2013 17:15:00	292-503580	34.96317	-92.42575	VOC	0	RTU_6
28349	04/09/2013 17:15:00	292-503580	34.96317	-92.42575	LEL	0	RTU_6
28350	04/09/2013 17:15:00	292-503580	34.96318	-92.42575	H2S	0	RTU_6
28350	04/09/2013 17:15:00	292-503580	34.96318	-92.42575	VOC	0	RTU_6

28350	04/09/2013 17:15:00	292-503580	34.96318	-92.42575	LEL	0	RTU_6
28351	04/09/2013 17:15:00	292-503580	34.96318	-92.42574	H2S	0	RTU_6
28351	04/09/2013 17:15:00	292-503580	34.96318	-92.42574	VOC	0	RTU_6
28351	04/09/2013 17:15:00	292-503580	34.96318	-92.42574	LEL	0	RTU_6
28352	04/09/2013 17:16:00	292-503580	34.96318	-92.42574	H2S	0	RTU_6
28352	04/09/2013 17:16:00	292-503580	34.96318	-92.42574	VOC	0	RTU_6
28352	04/09/2013 17:16:00	292-503580	34.96318	-92.42574	LEL	0	RTU_6
28353	04/09/2013 17:16:00	292-503580	34.96319	-92.42575	H2S	0	RTU_6
28353	04/09/2013 17:16:00	292-503580	34.96319	-92.42575	VOC	0	RTU_6
28353	04/09/2013 17:16:00	292-503580	34.96319	-92.42575	LEL	0	RTU_6
28354	04/09/2013 17:16:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
28354	04/09/2013 17:16:00	292-503580	34.96308	-92.42582	VOC	0.1	RTU_6
28354	04/09/2013 17:16:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
28355	04/09/2013 17:16:00	292-503580	34.96303	-92.42585	H2S	0	RTU_6
28355	04/09/2013 17:16:00	292-503580	34.96303	-92.42585	VOC	0	RTU_6
28355	04/09/2013 17:16:00	292-503580	34.96303	-92.42585	LEL	0	RTU_6
28356	04/09/2013 17:17:00	292-503580	34.96303	-92.42585	H2S	0	RTU_6
28356	04/09/2013 17:17:00	292-503580	34.96303	-92.42585	VOC	0	RTU_6
28356	04/09/2013 17:17:00	292-503580	34.96303	-92.42585	LEL	0	RTU_6
28359	04/09/2013 17:17:00	292-503580	34.96304	-92.42585	H2S	0	RTU_6
28359	04/09/2013 17:17:00	292-503580	34.96304	-92.42585	VOC	0	RTU_6
28359	04/09/2013 17:17:00	292-503580	34.96304	-92.42585	LEL	0	RTU_6
28360	04/09/2013 17:18:00	292-503580	34.96304	-92.42585	H2S	0	RTU_6
28360	04/09/2013 17:18:00	292-503580	34.96304	-92.42585	VOC	0	RTU_6
28360	04/09/2013 17:18:00	292-503580	34.96304	-92.42585	LEL	0	RTU_6
28361	04/09/2013 17:18:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
28361	04/09/2013 17:18:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
28361	04/09/2013 17:18:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
28362	04/09/2013 17:18:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
28362	04/09/2013 17:18:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
69379	04/09/2013 05:59:10	292-500690	34.9652	-92.42313	H2S	0	RTU_5
69379	04/09/2013 05:59:10	292-500690	34.9652	-92.42313	VOC	0	RTU_5
69379	04/09/2013 05:59:10	292-500690	34.9652	-92.42313	LEL	0	RTU_5
69380	04/09/2013 05:59:25	292-500690	34.96521	-92.42313	H2S	0	RTU_5

69380	04/09/2013 05:59:25	292-500690	34.96521	-92.42313	VOC	0	RTU_5
69380	04/09/2013 05:59:25	292-500690	34.96521	-92.42313	LEL	0	RTU_5
69381	04/09/2013 05:59:39	292-500690	34.9652	-92.42313	H2S	0.1	RTU_5
28362	04/09/2013 17:18:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
28363	04/09/2013 17:18:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
28363	04/09/2013 17:18:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
28363	04/09/2013 17:18:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
28364	04/09/2013 17:19:00	292-503580	34.96311	-92.42582	H2S	0	RTU_6
28364	04/09/2013 17:19:00	292-503580	34.96311	-92.42582	VOC	0.3	RTU_6
28364	04/09/2013 17:19:00	292-503580	34.96311	-92.42582	LEL	0	RTU_6
28366	04/09/2013 17:19:00	292-503580	34.96312	-92.42582	H2S	0	RTU_6
28366	04/09/2013 17:19:00	292-503580	34.96312	-92.42582	VOC	0	RTU_6
28366	04/09/2013 17:19:00	292-503580	34.96312	-92.42582	LEL	0	RTU_6
69381	04/09/2013 05:59:39	292-500690	34.9652	-92.42313	VOC	0	RTU_5
69381	04/09/2013 05:59:39	292-500690	34.9652	-92.42313	LEL	0	RTU_5
69382	04/09/2013 05:59:55	292-500690	34.96519	-92.42313	H2S	0	RTU_5
69382	04/09/2013 05:59:55	292-500690	34.96519	-92.42313	VOC	0	RTU_5
28367	04/09/2013 17:19:00	292-503580	34.96312	-92.42582	VOC	0.2	RTU_6
28368	04/09/2013 17:20:00	292-503580	34.96311	-92.42583	H2S	0	RTU_6
28368	04/09/2013 17:20:00	292-503580	34.96311	-92.42583	VOC	0.1	RTU_6
28368	04/09/2013 17:20:00	292-503580	34.96311	-92.42583	LEL	0	RTU_6
28369	04/09/2013 17:20:00	292-503580	34.96312	-92.42582	H2S	0	RTU_6
28369	04/09/2013 17:20:00	292-503580	34.96312	-92.42582	VOC	0	RTU_6
28369	04/09/2013 17:20:00	292-503580	34.96312	-92.42582	LEL	0	RTU_6
28370	04/09/2013 17:20:00	292-503580	34.96316	-92.4258	H2S	0	RTU_6
28370	04/09/2013 17:20:00	292-503580	34.96316	-92.4258	VOC	0	RTU_6
28370	04/09/2013 17:20:00	292-503580	34.96316	-92.4258	LEL	0	RTU_6
28371	04/09/2013 17:20:00	292-503580	34.96317	-92.4258	H2S	0	RTU_6
28371	04/09/2013 17:20:00	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28371	04/09/2013 17:20:00	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28372	04/09/2013 17:21:00	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28372	04/09/2013 17:21:00	292-503580	34.96318	-92.42578	VOC	0	RTU_6
28372	04/09/2013 17:21:00	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28373	04/09/2013 17:21:00	292-503580	34.96318	-92.42578	VOC	0.1	RTU_6

69382	04/09/2013 05:59:55	292-500690	34.96519	-92.42313	LEL	0	RTU_5
69383	04/09/2013 06:00:10	292-500690	34.96519	-92.42313	H2S	0.1	RTU_5
69383	04/09/2013 06:00:10	292-500690	34.96519	-92.42313	VOC	0	RTU_5
69383	04/09/2013 06:00:10	292-500690	34.96519	-92.42313	LEL	0	RTU_5
28375	04/09/2013 17:21:00	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28375	04/09/2013 17:21:00	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28375	04/09/2013 17:21:00	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28376	04/09/2013 17:22:00	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28376	04/09/2013 17:22:00	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28376	04/09/2013 17:22:00	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28379	04/09/2013 17:22:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
69384	04/09/2013 06:00:25	292-500690	34.96519	-92.42313	H2S	0	RTU_5
69384	04/09/2013 06:00:25	292-500690	34.96519	-92.42313	VOC	0	RTU_5
69384	04/09/2013 06:00:25	292-500690	34.96519	-92.42313	LEL	0	RTU_5
69385	04/09/2013 06:00:40	292-500690	34.96519	-92.42313	H2S	0	RTU_5
69385	04/09/2013 06:00:40	292-500690	34.96519	-92.42313	VOC	0	RTU_5
69385	04/09/2013 06:00:40	292-500690	34.96519	-92.42313	LEL	0	RTU_5
69386	04/09/2013 06:00:55	292-500690	34.9652	-92.42315	H2S	0	RTU_5
69386	04/09/2013 06:00:55	292-500690	34.9652	-92.42315	VOC	0	RTU_5
69386	04/09/2013 06:00:55	292-500690	34.9652	-92.42315	LEL	0	RTU_5
69387	04/09/2013 06:01:09	292-500690	34.96521	-92.42317	H2S	0	RTU_5
28379	04/09/2013 17:22:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
28379	04/09/2013 17:22:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
28380	04/09/2013 17:23:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
28380	04/09/2013 17:23:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
28380	04/09/2013 17:23:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
28384	04/09/2013 17:24:00	292-503580	34.96312	-92.4258	H2S	0	RTU_6
28384	04/09/2013 17:24:00	292-503580	34.96312	-92.4258	VOC	0	RTU_6
28384	04/09/2013 17:24:00	292-503580	34.96312	-92.4258	LEL	0	RTU_6
28385	04/09/2013 17:24:00	292-503580	34.96315	-92.42582	H2S	0	RTU_6
69387	04/09/2013 06:01:09	292-500690	34.96521	-92.42317	VOC	0	RTU_5
69387	04/09/2013 06:01:09	292-500690	34.96521	-92.42317	LEL	0	RTU_5
69388	04/09/2013 06:01:24	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69388	04/09/2013 06:01:24	292-500690	34.96523	-92.42326	VOC	0	RTU_5

69388	04/09/2013 06:01:24	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69389	04/09/2013 06:01:39	292-500690	34.96521	-92.42329	H2S	0	RTU_5
69389	04/09/2013 06:01:39	292-500690	34.96521	-92.42329	VOC	0	RTU_5
69389	04/09/2013 06:01:39	292-500690	34.96521	-92.42329	LEL	0	RTU_5
69390	04/09/2013 06:01:55	292-500690	34.96521	-92.42323	H2S	0	RTU_5
28385	04/09/2013 17:24:00	292-503580	34.96315	-92.42582	VOC	0	RTU_6
28385	04/09/2013 17:24:00	292-503580	34.96315	-92.42582	LEL	0	RTU_6
28386	04/09/2013 17:24:00	292-503580	34.96314	-92.42583	H2S	0	RTU_6
28386	04/09/2013 17:24:00	292-503580	34.96314	-92.42583	VOC	0	RTU_6
28386	04/09/2013 17:24:00	292-503580	34.96314	-92.42583	LEL	0	RTU_6
28388	04/09/2013 17:25:00	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28388	04/09/2013 17:25:00	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28388	04/09/2013 17:25:00	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28389	04/09/2013 17:25:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28389	04/09/2013 17:25:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28389	04/09/2013 17:25:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28390	04/09/2013 17:25:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28390	04/09/2013 17:25:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28390	04/09/2013 17:25:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28391	04/09/2013 17:25:00	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
28391	04/09/2013 17:25:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28391	04/09/2013 17:25:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
69390	04/09/2013 06:01:55	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69390	04/09/2013 06:01:55	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69391	04/09/2013 06:02:10	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69391	04/09/2013 06:02:10	292-500690	34.96521	-92.42325	VOC	0	RTU_5
28392	04/09/2013 17:26:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28392	04/09/2013 17:26:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28392	04/09/2013 17:26:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28393	04/09/2013 17:26:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28393	04/09/2013 17:26:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28393	04/09/2013 17:26:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28396	04/09/2013 17:27:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28396	04/09/2013 17:27:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6

28396	04/09/2013 17:27:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
69391	04/09/2013 06:02:10	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69392	04/09/2013 06:02:24	292-500690	34.96521	-92.42329	H2S	0	RTU_5
69392	04/09/2013 06:02:24	292-500690	34.96521	-92.42329	VOC	0	RTU_5
69392	04/09/2013 06:02:24	292-500690	34.96521	-92.42329	LEL	0	RTU_5
69393	04/09/2013 06:02:40	292-500690	34.96521	-92.42328	H2S	0	RTU_5
69393	04/09/2013 06:02:40	292-500690	34.96521	-92.42328	VOC	0	RTU_5
69393	04/09/2013 06:02:40	292-500690	34.96521	-92.42328	LEL	0	RTU_5
28397	04/09/2013 17:27:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28397	04/09/2013 17:27:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28397	04/09/2013 17:27:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28399	04/09/2013 17:27:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28399	04/09/2013 17:27:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28399	04/09/2013 17:27:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28400	04/09/2013 17:28:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28400	04/09/2013 17:28:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28400	04/09/2013 17:28:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28402	04/09/2013 17:28:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
28402	04/09/2013 17:28:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
28402	04/09/2013 17:28:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
28403	04/09/2013 17:28:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
69394	04/09/2013 06:02:55	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69394	04/09/2013 06:02:55	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69394	04/09/2013 06:02:55	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69395	04/09/2013 06:03:10	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69395	04/09/2013 06:03:10	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69395	04/09/2013 06:03:10	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69396	04/09/2013 06:03:24	292-500690	34.96522	-92.42321	H2S	0	RTU_5
28403	04/09/2013 17:28:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28403	04/09/2013 17:28:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28404	04/09/2013 17:29:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28404	04/09/2013 17:29:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28404	04/09/2013 17:29:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28405	04/09/2013 17:29:00	292-503580	34.96317	-92.4258	H2S	0	RTU_6

28405	04/09/2013 17:29:00	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28405	04/09/2013 17:29:00	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28408	04/09/2013 17:30:00	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28408	04/09/2013 17:30:00	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28408	04/09/2013 17:30:00	292-503580	34.96319	-92.42577	LEL	0	RTU_6
69396	04/09/2013 06:03:24	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69396	04/09/2013 06:03:24	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69397	04/09/2013 06:03:40	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69397	04/09/2013 06:03:40	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69397	04/09/2013 06:03:40	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69398	04/09/2013 06:03:55	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69398	04/09/2013 06:03:55	292-500690	34.96517	-92.42323	VOC	0	RTU_5
28409	04/09/2013 17:30:00	292-503580	34.96319	-92.42577	VOC	0.1	RTU_6
28410	04/09/2013 17:30:00	292-503580	34.96317	-92.42578	H2S	0.1	RTU_6
28410	04/09/2013 17:30:00	292-503580	34.96317	-92.42578	VOC	0	RTU_6
28410	04/09/2013 17:30:00	292-503580	34.96317	-92.42578	LEL	0	RTU_6
28411	04/09/2013 17:30:00	292-503580	34.96317	-92.42579	H2S	0	RTU_6
28411	04/09/2013 17:30:00	292-503580	34.96317	-92.42579	VOC	0	RTU_6
28411	04/09/2013 17:30:00	292-503580	34.96317	-92.42579	LEL	0	RTU_6
28412	04/09/2013 17:31:00	292-503580	34.96317	-92.42579	H2S	0	RTU_6
28412	04/09/2013 17:31:00	292-503580	34.96317	-92.42579	VOC	0	RTU_6
28412	04/09/2013 17:31:00	292-503580	34.96317	-92.42579	LEL	0	RTU_6
28413	04/09/2013 17:31:00	292-503580	34.96318	-92.42579	H2S	0	RTU_6
28413	04/09/2013 17:31:00	292-503580	34.96318	-92.42579	VOC	0	RTU_6
28413	04/09/2013 17:31:00	292-503580	34.96318	-92.42579	LEL	0	RTU_6
28414	04/09/2013 17:31:00	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28414	04/09/2013 17:31:00	292-503580	34.96318	-92.42578	VOC	0	RTU_6
69398	04/09/2013 06:03:55	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69399	04/09/2013 06:04:10	292-500690	34.96517	-92.42323	H2S	0	RTU_5
69399	04/09/2013 06:04:10	292-500690	34.96517	-92.42323	VOC	0	RTU_5
28414	04/09/2013 17:31:00	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28415	04/09/2013 17:31:00	292-503580	34.9632	-92.42577	H2S	0	RTU_6
28415	04/09/2013 17:31:00	292-503580	34.9632	-92.42577	VOC	0	RTU_6
28415	04/09/2013 17:31:00	292-503580	34.9632	-92.42577	LEL	0	RTU_6

28416	04/09/2013 17:32:00	292-503580	34.96319	-92.42577	H2S	0.1	RTU_6
28416	04/09/2013 17:32:00	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28416	04/09/2013 17:32:00	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28417	04/09/2013 17:32:00	292-503580	34.96319	-92.42578	H2S	0	RTU_6
28417	04/09/2013 17:32:00	292-503580	34.96319	-92.42578	VOC	0	RTU_6
28417	04/09/2013 17:32:00	292-503580	34.96319	-92.42578	LEL	0	RTU_6
28419	04/09/2013 17:32:00	292-503580	34.96318	-92.42579	H2S	0	RTU_6
28419	04/09/2013 17:32:00	292-503580	34.96318	-92.42579	VOC	0	RTU_6
28419	04/09/2013 17:32:00	292-503580	34.96318	-92.42579	LEL	0	RTU_6
28420	04/09/2013 17:33:00	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28420	04/09/2013 17:33:00	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28420	04/09/2013 17:33:00	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28421	04/09/2013 17:33:00	292-503580	34.96316	-92.4258	H2S	0	RTU_6
28421	04/09/2013 17:33:00	292-503580	34.96316	-92.4258	VOC	0	RTU_6
69399	04/09/2013 06:04:10	292-500690	34.96517	-92.42323	LEL	0	RTU_5
69400	04/09/2013 06:04:25	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69400	04/09/2013 06:04:25	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69400	04/09/2013 06:04:25	292-500690	34.96518	-92.42323	LEL	0	RTU_5
28421	04/09/2013 17:33:00	292-503580	34.96316	-92.4258	LEL	0	RTU_6
28422	04/09/2013 17:33:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28422	04/09/2013 17:33:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28422	04/09/2013 17:33:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28424	04/09/2013 17:34:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28424	04/09/2013 17:34:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28424	04/09/2013 17:34:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
69401	04/09/2013 06:04:40	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69401	04/09/2013 06:04:40	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69401	04/09/2013 06:04:40	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69402	04/09/2013 06:04:54	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69402	04/09/2013 06:04:54	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69402	04/09/2013 06:04:54	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69403	04/09/2013 06:05:10	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69403	04/09/2013 06:05:10	292-500690	34.9652	-92.42318	VOC	0	RTU_5
28427	04/09/2013 17:34:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6

28427	04/09/2013 17:34:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
28427	04/09/2013 17:34:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
28428	04/09/2013 17:35:00	292-503580	34.96311	-92.4258	H2S	0	RTU_6
28428	04/09/2013 17:35:00	292-503580	34.96311	-92.4258	VOC	0	RTU_6
28428	04/09/2013 17:35:00	292-503580	34.96311	-92.4258	LEL	0	RTU_6
28429	04/09/2013 17:35:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28429	04/09/2013 17:35:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28429	04/09/2013 17:35:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28430	04/09/2013 17:35:00	292-503580	34.96315	-92.42578	H2S	0	RTU_6
28430	04/09/2013 17:35:00	292-503580	34.96315	-92.42578	VOC	0	RTU_6
28430	04/09/2013 17:35:00	292-503580	34.96315	-92.42578	LEL	0	RTU_6
28431	04/09/2013 17:35:00	292-503580	34.96321	-92.42574	H2S	0	RTU_6
28431	04/09/2013 17:35:00	292-503580	34.96321	-92.42574	VOC	0	RTU_6
69403	04/09/2013 06:05:10	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69404	04/09/2013 06:05:24	292-500690	34.96521	-92.42318	H2S	0	RTU_5
28431	04/09/2013 17:35:00	292-503580	34.96321	-92.42574	LEL	0	RTU_6
28432	04/09/2013 17:36:00	292-503580	34.96321	-92.42574	H2S	0	RTU_6
28432	04/09/2013 17:36:00	292-503580	34.96321	-92.42574	VOC	0	RTU_6
28432	04/09/2013 17:36:00	292-503580	34.96321	-92.42574	LEL	0	RTU_6
28435	04/09/2013 17:36:00	292-503580	34.9632	-92.42574	H2S	0.1	RTU_6
28435	04/09/2013 17:36:00	292-503580	34.9632	-92.42574	VOC	0	RTU_6
28435	04/09/2013 17:36:00	292-503580	34.9632	-92.42574	LEL	0	RTU_6
28436	04/09/2013 17:37:00	292-503580	34.96318	-92.42577	H2S	0	RTU_6
28436	04/09/2013 17:37:00	292-503580	34.96318	-92.42577	VOC	0	RTU_6
28436	04/09/2013 17:37:00	292-503580	34.96318	-92.42577	LEL	0	RTU_6
69404	04/09/2013 06:05:24	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69404	04/09/2013 06:05:24	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69405	04/09/2013 06:05:39	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69405	04/09/2013 06:05:39	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69405	04/09/2013 06:05:39	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69406	04/09/2013 06:05:55	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69406	04/09/2013 06:05:55	292-500690	34.96522	-92.42325	VOC	0	RTU_5
28437	04/09/2013 17:37:00	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28437	04/09/2013 17:37:00	292-503580	34.96318	-92.42578	VOC	0	RTU_6

28437	04/09/2013 17:37:00	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28438	04/09/2013 17:37:00	292-503580	34.96317	-92.42579	H2S	0	RTU_6
28438	04/09/2013 17:37:00	292-503580	34.96317	-92.42579	VOC	0	RTU_6
28438	04/09/2013 17:37:00	292-503580	34.96317	-92.42579	LEL	0	RTU_6
28439	04/09/2013 17:37:00	292-503580	34.96316	-92.4258	H2S	0	RTU_6
28439	04/09/2013 17:37:00	292-503580	34.96316	-92.4258	VOC	0	RTU_6
28439	04/09/2013 17:37:00	292-503580	34.96316	-92.4258	LEL	0	RTU_6
28440	04/09/2013 17:38:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28440	04/09/2013 17:38:00	292-503580	34.96312	-92.42585	VOC	0.2	RTU_6
28440	04/09/2013 17:38:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28441	04/09/2013 17:38:00	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28441	04/09/2013 17:38:00	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28441	04/09/2013 17:38:00	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28442	04/09/2013 17:38:00	292-503580	34.96313	-92.42585	H2S	0	RTU_6
28442	04/09/2013 17:38:00	292-503580	34.96313	-92.42585	VOC	0	RTU_6
28442	04/09/2013 17:38:00	292-503580	34.96313	-92.42585	LEL	0	RTU_6
28443	04/09/2013 17:38:00	292-503580	34.96317	-92.4258	H2S	0	RTU_6
28443	04/09/2013 17:38:00	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28443	04/09/2013 17:38:00	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28444	04/09/2013 17:39:00	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28444	04/09/2013 17:39:00	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28444	04/09/2013 17:39:00	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28445	04/09/2013 17:39:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28445	04/09/2013 17:39:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28445	04/09/2013 17:39:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28446	04/09/2013 17:39:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28446	04/09/2013 17:39:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28446	04/09/2013 17:39:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28447	04/09/2013 17:39:00	292-503580	34.96314	-92.42583	H2S	0	RTU_6
28447	04/09/2013 17:39:00	292-503580	34.96314	-92.42583	VOC	0	RTU_6
28447	04/09/2013 17:39:00	292-503580	34.96314	-92.42583	LEL	0	RTU_6
28448	04/09/2013 17:40:00	292-503580	34.96315	-92.4258	H2S	0	RTU_6
28448	04/09/2013 17:40:00	292-503580	34.96315	-92.4258	VOC	0	RTU_6
28448	04/09/2013 17:40:00	292-503580	34.96315	-92.4258	LEL	0	RTU_6

28449	04/09/2013 17:40:00	292-503580	34.96317	-92.42578	H2S	0	RTU_6
28449	04/09/2013 17:40:00	292-503580	34.96317	-92.42578	VOC	0	RTU_6
28449	04/09/2013 17:40:00	292-503580	34.96317	-92.42578	LEL	0	RTU_6
28450	04/09/2013 17:40:00	292-503580	34.96314	-92.4258	H2S	0	RTU_6
28450	04/09/2013 17:40:00	292-503580	34.96314	-92.4258	VOC	0	RTU_6
28450	04/09/2013 17:40:00	292-503580	34.96314	-92.4258	LEL	0	RTU_6
28451	04/09/2013 17:40:00	292-503580	34.96309	-92.42584	H2S	0	RTU_6
28451	04/09/2013 17:40:00	292-503580	34.96309	-92.42584	VOC	0	RTU_6
28451	04/09/2013 17:40:00	292-503580	34.96309	-92.42584	LEL	0	RTU_6
28452	04/09/2013 17:41:00	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28452	04/09/2013 17:41:00	292-503580	34.96313	-92.4258	VOC	0.1	RTU_6
28452	04/09/2013 17:41:00	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28453	04/09/2013 17:41:00	292-503580	34.96313	-92.42581	H2S	0	RTU_6
28453	04/09/2013 17:41:00	292-503580	34.96313	-92.42581	VOC	0.3	RTU_6
28453	04/09/2013 17:41:00	292-503580	34.96313	-92.42581	LEL	0	RTU_6
28454	04/09/2013 17:41:00	292-503580	34.96313	-92.4258	H2S	0.1	RTU_6
28454	04/09/2013 17:41:00	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28455	04/09/2013 17:41:00	292-503580	34.96313	-92.42581	VOC	0	RTU_6
69406	04/09/2013 06:05:55	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69407	04/09/2013 06:06:10	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
69407	04/09/2013 06:06:10	292-500690	34.96522	-92.42326	VOC	0	RTU_5
28456	04/09/2013 17:42:00	292-503580	34.96313	-92.42581	H2S	0	RTU_6
28456	04/09/2013 17:42:00	292-503580	34.96313	-92.42581	VOC	0	RTU_6
28456	04/09/2013 17:42:00	292-503580	34.96313	-92.42581	LEL	0	RTU_6
28457	04/09/2013 17:42:00	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28457	04/09/2013 17:42:00	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28457	04/09/2013 17:42:00	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28459	04/09/2013 17:42:00	292-503580	34.96318	-92.4258	VOC	0.1	RTU_6
28460	04/09/2013 17:43:00	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28460	04/09/2013 17:43:00	292-503580	34.96318	-92.4258	VOC	0	RTU_6
69407	04/09/2013 06:06:10	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69408	04/09/2013 06:06:24	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69408	04/09/2013 06:06:24	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69408	04/09/2013 06:06:24	292-500690	34.96522	-92.42325	LEL	0	RTU_5

69409	04/09/2013 06:06:39	292-500690	34.96523	-92.42325	H2S	0	RTU_5
69409	04/09/2013 06:06:39	292-500690	34.96523	-92.42325	VOC	0	RTU_5
69409	04/09/2013 06:06:39	292-500690	34.96523	-92.42325	LEL	0	RTU_5
28460	04/09/2013 17:43:00	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28462	04/09/2013 17:43:00	292-503580	34.96318	-92.42581	H2S	0	RTU_6
28462	04/09/2013 17:43:00	292-503580	34.96318	-92.42581	VOC	0	RTU_6
28462	04/09/2013 17:43:00	292-503580	34.96318	-92.42581	LEL	0	RTU_6
28463	04/09/2013 17:43:00	292-503580	34.96317	-92.42581	H2S	0	RTU_6
28463	04/09/2013 17:43:00	292-503580	34.96317	-92.42581	VOC	0	RTU_6
28463	04/09/2013 17:43:00	292-503580	34.96317	-92.42581	LEL	0	RTU_6
28464	04/09/2013 17:44:00	292-503580	34.96317	-92.42581	H2S	0	RTU_6
28464	04/09/2013 17:44:00	292-503580	34.96317	-92.42581	VOC	0.2	RTU_6
28464	04/09/2013 17:44:00	292-503580	34.96317	-92.42581	LEL	0	RTU_6
28465	04/09/2013 17:44:00	292-503580	34.96317	-92.42582	H2S	0	RTU_6
28465	04/09/2013 17:44:00	292-503580	34.96317	-92.42582	VOC	0	RTU_6
69410	04/09/2013 06:06:54	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69410	04/09/2013 06:06:54	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69410	04/09/2013 06:06:54	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69411	04/09/2013 06:07:09	292-500690	34.96523	-92.42324	H2S	0	RTU_5
28465	04/09/2013 17:44:00	292-503580	34.96317	-92.42582	LEL	0	RTU_6
28468	04/09/2013 17:45:00	292-503580	34.96316	-92.42582	H2S	0	RTU_6
28468	04/09/2013 17:45:00	292-503580	34.96316	-92.42582	VOC	0	RTU_6
28468	04/09/2013 17:45:00	292-503580	34.96316	-92.42582	LEL	0	RTU_6
28469	04/09/2013 17:45:00	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28469	04/09/2013 17:45:00	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28469	04/09/2013 17:45:00	292-503580	34.96316	-92.42583	LEL	0	RTU_6
69411	04/09/2013 06:07:09	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69411	04/09/2013 06:07:09	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69412	04/09/2013 06:07:24	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69412	04/09/2013 06:07:24	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69412	04/09/2013 06:07:24	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69413	04/09/2013 06:07:39	292-500690	34.96525	-92.42316	H2S	0	RTU_5
69413	04/09/2013 06:07:39	292-500690	34.96525	-92.42316	VOC	0	RTU_5
69413	04/09/2013 06:07:39	292-500690	34.96525	-92.42316	LEL	0	RTU_5

69414	04/09/2013 06:07:54	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69414	04/09/2013 06:07:54	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69414	04/09/2013 06:07:54	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69415	04/09/2013 06:08:09	292-500690	34.96522	-92.42319	H2S	0	RTU_5
28472	04/09/2013 17:46:00	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28472	04/09/2013 17:46:00	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28472	04/09/2013 17:46:00	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28475	04/09/2013 17:46:00	292-503580	34.96316	-92.42583	VOC	0.1	RTU_6
28476	04/09/2013 17:47:00	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28476	04/09/2013 17:47:00	292-503580	34.96316	-92.42583	VOC	0.1	RTU_6
28476	04/09/2013 17:47:00	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28477	04/09/2013 17:47:00	292-503580	34.96316	-92.42583	VOC	0.3	RTU_6
69415	04/09/2013 06:08:09	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69415	04/09/2013 06:08:09	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69416	04/09/2013 06:08:25	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69416	04/09/2013 06:08:25	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69416	04/09/2013 06:08:25	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69417	04/09/2013 06:08:39	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69417	04/09/2013 06:08:39	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69417	04/09/2013 06:08:39	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69418	04/09/2013 06:08:55	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69418	04/09/2013 06:08:55	292-500690	34.96521	-92.4232	VOC	0	RTU_5
28478	04/09/2013 17:47:00	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28480	04/09/2013 17:48:00	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28480	04/09/2013 17:48:00	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28480	04/09/2013 17:48:00	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28483	04/09/2013 17:48:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28483	04/09/2013 17:48:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
69418	04/09/2013 06:08:55	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69419	04/09/2013 06:09:09	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69419	04/09/2013 06:09:09	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69419	04/09/2013 06:09:09	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69420	04/09/2013 06:09:24	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69420	04/09/2013 06:09:24	292-500690	34.9652	-92.4232	VOC	0	RTU_5

69420	04/09/2013 06:09:24	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69421	04/09/2013 06:09:39	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69421	04/09/2013 06:09:39	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69421	04/09/2013 06:09:39	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69422	04/09/2013 06:09:55	292-500690	34.96521	-92.42319	H2S	0	RTU_5
28483	04/09/2013 17:48:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28484	04/09/2013 17:49:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28484	04/09/2013 17:49:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28484	04/09/2013 17:49:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28488	04/09/2013 17:50:00	292-503580	34.96315	-92.42583	H2S	0.1	RTU_6
28488	04/09/2013 17:50:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
69422	04/09/2013 06:09:55	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69422	04/09/2013 06:09:55	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69423	04/09/2013 06:10:10	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
69423	04/09/2013 06:10:10	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69423	04/09/2013 06:10:10	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69424	04/09/2013 06:10:25	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69424	04/09/2013 06:10:25	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69424	04/09/2013 06:10:25	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69425	04/09/2013 06:10:40	292-500690	34.96521	-92.42319	H2S	0	RTU_5
28488	04/09/2013 17:50:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28489	04/09/2013 17:50:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28492	04/09/2013 17:51:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28492	04/09/2013 17:51:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28492	04/09/2013 17:51:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
69425	04/09/2013 06:10:40	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69425	04/09/2013 06:10:40	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69426	04/09/2013 06:10:55	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69426	04/09/2013 06:10:55	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69426	04/09/2013 06:10:55	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69427	04/09/2013 06:11:10	292-500690	34.96524	-92.42321	H2S	0	RTU_5
69427	04/09/2013 06:11:10	292-500690	34.96524	-92.42321	VOC	0	RTU_5
69427	04/09/2013 06:11:10	292-500690	34.96524	-92.42321	LEL	0	RTU_5
69428	04/09/2013 06:11:25	292-500690	34.96523	-92.4232	H2S	0	RTU_5

69428	04/09/2013 06:11:25	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69428	04/09/2013 06:11:25	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69429	04/09/2013 06:11:40	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
69429	04/09/2013 06:11:40	292-500690	34.96523	-92.42326	VOC	0	RTU_5
28495	04/09/2013 17:51:00	292-503580	34.96315	-92.42583	VOC	0.2	RTU_6
28496	04/09/2013 17:52:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28496	04/09/2013 17:52:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28496	04/09/2013 17:52:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28500	04/09/2013 17:53:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28500	04/09/2013 17:53:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28500	04/09/2013 17:53:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
69429	04/09/2013 06:11:40	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69430	04/09/2013 06:11:55	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
69430	04/09/2013 06:11:55	292-500690	34.96522	-92.42326	VOC	0	RTU_5
69430	04/09/2013 06:11:55	292-500690	34.96522	-92.42326	LEL	0	RTU_5
69431	04/09/2013 06:12:10	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69431	04/09/2013 06:12:10	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69431	04/09/2013 06:12:10	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69432	04/09/2013 06:12:25	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69432	04/09/2013 06:12:25	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69432	04/09/2013 06:12:25	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69433	04/09/2013 06:12:40	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69433	04/09/2013 06:12:40	292-500690	34.96525	-92.42326	VOC	0	RTU_5
28504	04/09/2013 17:54:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28504	04/09/2013 17:54:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28504	04/09/2013 17:54:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28505	04/09/2013 17:54:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28505	04/09/2013 17:54:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28505	04/09/2013 17:54:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28506	04/09/2013 17:54:00	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28506	04/09/2013 17:54:00	292-503580	34.96313	-92.42584	VOC	0	RTU_6
69433	04/09/2013 06:12:40	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69434	04/09/2013 06:12:55	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69434	04/09/2013 06:12:55	292-500690	34.96524	-92.42319	VOC	0	RTU_5

69434	04/09/2013 06:12:55	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69435	04/09/2013 06:13:10	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69435	04/09/2013 06:13:10	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69435	04/09/2013 06:13:10	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69436	04/09/2013 06:13:25	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69436	04/09/2013 06:13:25	292-500690	34.96523	-92.42318	VOC	0	RTU_5
28506	04/09/2013 17:54:00	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28508	04/09/2013 17:55:00	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28508	04/09/2013 17:55:00	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28508	04/09/2013 17:55:00	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28509	04/09/2013 17:55:00	292-503580	34.96313	-92.42584	H2S	0.1	RTU_6
28511	04/09/2013 17:55:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28511	04/09/2013 17:55:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
28511	04/09/2013 17:55:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28512	04/09/2013 17:56:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28512	04/09/2013 17:56:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
69436	04/09/2013 06:13:25	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69437	04/09/2013 06:13:40	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69437	04/09/2013 06:13:40	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69437	04/09/2013 06:13:40	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69438	04/09/2013 06:13:55	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69438	04/09/2013 06:13:55	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69438	04/09/2013 06:13:55	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69439	04/09/2013 06:14:10	292-500690	34.9652	-92.42319	H2S	0	RTU_5
28512	04/09/2013 17:56:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28515	04/09/2013 17:56:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28515	04/09/2013 17:56:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28515	04/09/2013 17:56:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28516	04/09/2013 17:57:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28516	04/09/2013 17:57:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28516	04/09/2013 17:57:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28517	04/09/2013 17:57:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28517	04/09/2013 17:57:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28517	04/09/2013 17:57:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6

69439	04/09/2013 06:14:10	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69439	04/09/2013 06:14:10	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69440	04/09/2013 06:14:25	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69440	04/09/2013 06:14:25	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69440	04/09/2013 06:14:25	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69441	04/09/2013 06:14:40	292-500690	34.96516	-92.42326	H2S	0	RTU_5
69441	04/09/2013 06:14:40	292-500690	34.96516	-92.42326	VOC	0	RTU_5
69441	04/09/2013 06:14:40	292-500690	34.96516	-92.42326	LEL	0	RTU_5
28520	04/09/2013 17:58:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28520	04/09/2013 17:58:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28520	04/09/2013 17:58:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28522	04/09/2013 17:58:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28522	04/09/2013 17:58:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28522	04/09/2013 17:58:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28524	04/09/2013 17:59:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
69442	04/09/2013 06:14:55	292-500690	34.96519	-92.42326	H2S	0	RTU_5
69442	04/09/2013 06:14:55	292-500690	34.96519	-92.42326	VOC	0	RTU_5
69442	04/09/2013 06:14:55	292-500690	34.96519	-92.42326	LEL	0	RTU_5
69443	04/09/2013 06:15:10	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69443	04/09/2013 06:15:10	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69443	04/09/2013 06:15:10	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69444	04/09/2013 06:15:25	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69444	04/09/2013 06:15:25	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69444	04/09/2013 06:15:25	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69445	04/09/2013 06:15:40	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69445	04/09/2013 06:15:40	292-500690	34.96518	-92.42321	VOC	0	RTU_5
28524	04/09/2013 17:59:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
28524	04/09/2013 17:59:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
28525	04/09/2013 17:59:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28525	04/09/2013 17:59:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28525	04/09/2013 17:59:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28526	04/09/2013 17:59:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
28526	04/09/2013 17:59:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
28526	04/09/2013 17:59:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6

28527	04/09/2013 17:59:00	292-503580	34.96314	-92.42586	H2S	0	RTU_6
28527	04/09/2013 17:59:00	292-503580	34.96314	-92.42586	VOC	0	RTU_6
28527	04/09/2013 17:59:00	292-503580	34.96314	-92.42586	LEL	0	RTU_6
28528	04/09/2013 18:00:00	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28528	04/09/2013 18:00:00	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28528	04/09/2013 18:00:00	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28529	04/09/2013 18:00:00	292-503580	34.96315	-92.42585	VOC	0.1	RTU_6
28530	04/09/2013 18:00:00	292-503580	34.96315	-92.42585	H2S	0.1	RTU_6
28532	04/09/2013 18:01:00	292-503580	34.96315	-92.42585	H2S	0	RTU_6
69445	04/09/2013 06:15:40	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69446	04/09/2013 06:15:58	292-500690	34.96519	-92.42316	H2S	0	RTU_5
69446	04/09/2013 06:15:58	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69446	04/09/2013 06:15:58	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69447	04/09/2013 06:16:13	292-500690	34.96518	-92.42314	H2S	0.1	RTU_5
69447	04/09/2013 06:16:13	292-500690	34.96518	-92.42314	VOC	0	RTU_5
69447	04/09/2013 06:16:13	292-500690	34.96518	-92.42314	LEL	0	RTU_5
28532	04/09/2013 18:01:00	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28532	04/09/2013 18:01:00	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28534	04/09/2013 18:01:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28534	04/09/2013 18:01:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
28534	04/09/2013 18:01:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28536	04/09/2013 18:02:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28536	04/09/2013 18:02:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
28536	04/09/2013 18:02:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28537	04/09/2013 18:02:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
69448	04/09/2013 06:16:28	292-500690	34.96518	-92.42317	H2S	0	RTU_5
69448	04/09/2013 06:16:28	292-500690	34.96518	-92.42317	VOC	0	RTU_5
69448	04/09/2013 06:16:28	292-500690	34.96518	-92.42317	LEL	0	RTU_5
69449	04/09/2013 06:16:40	292-500690	34.96512	-92.42316	H2S	0	RTU_5
69449	04/09/2013 06:16:40	292-500690	34.96512	-92.42316	VOC	0	RTU_5
69449	04/09/2013 06:16:40	292-500690	34.96512	-92.42316	LEL	0	RTU_5
69450	04/09/2013 06:16:55	292-500690	34.96516	-92.42316	H2S	0	RTU_5
28537	04/09/2013 18:02:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
28537	04/09/2013 18:02:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6

28538	04/09/2013 18:02:00	292-503580	0	0	H2S	0	RTU_6
28538	04/09/2013 18:02:00	292-503580	0	0	VOC	0	RTU_6
28538	04/09/2013 18:02:00	292-503580	0	0	LEL	0	RTU_6
28539	04/09/2013 18:02:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28539	04/09/2013 18:02:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28539	04/09/2013 18:02:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28540	04/09/2013 18:03:00	292-503580	0	0	H2S	0	RTU_6
28540	04/09/2013 18:03:00	292-503580	0	0	VOC	0	RTU_6
28540	04/09/2013 18:03:00	292-503580	0	0	LEL	0	RTU_6
28541	04/09/2013 18:03:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28541	04/09/2013 18:03:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28541	04/09/2013 18:03:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
69450	04/09/2013 06:16:55	292-500690	34.96516	-92.42316	VOC	0	RTU_5
69450	04/09/2013 06:16:55	292-500690	34.96516	-92.42316	LEL	0	RTU_5
69451	04/09/2013 06:17:10	292-500690	34.96517	-92.42325	H2S	0	RTU_5
28544	04/09/2013 18:04:00	292-503580	0	0	H2S	0	RTU_6
28544	04/09/2013 18:04:00	292-503580	0	0	VOC	0	RTU_6
28544	04/09/2013 18:04:00	292-503580	0	0	LEL	0	RTU_6
28545	04/09/2013 18:04:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28545	04/09/2013 18:04:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28545	04/09/2013 18:04:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28548	04/09/2013 18:05:00	292-503580	0	0	H2S	0	RTU_6
69451	04/09/2013 06:17:10	292-500690	34.96517	-92.42325	VOC	0	RTU_5
69451	04/09/2013 06:17:10	292-500690	34.96517	-92.42325	LEL	0	RTU_5
69452	04/09/2013 06:17:25	292-500690	34.96518	-92.42329	H2S	0	RTU_5
69452	04/09/2013 06:17:25	292-500690	34.96518	-92.42329	VOC	0	RTU_5
69452	04/09/2013 06:17:25	292-500690	34.96518	-92.42329	LEL	0	RTU_5
69453	04/09/2013 06:17:40	292-500690	34.96518	-92.42328	H2S	0	RTU_5
69453	04/09/2013 06:17:40	292-500690	34.96518	-92.42328	VOC	0	RTU_5
69453	04/09/2013 06:17:40	292-500690	34.96518	-92.42328	LEL	0	RTU_5
69454	04/09/2013 06:17:55	292-500690	34.96518	-92.42324	H2S	0	RTU_5
69454	04/09/2013 06:17:55	292-500690	34.96518	-92.42324	VOC	0	RTU_5
28548	04/09/2013 18:05:00	292-503580	0	0	VOC	0	RTU_6
28548	04/09/2013 18:05:00	292-503580	0	0	LEL	0	RTU_6

28550	04/09/2013	18:05:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28550	04/09/2013	18:05:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28550	04/09/2013	18:05:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28551	04/09/2013	18:05:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28551	04/09/2013	18:05:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28551	04/09/2013	18:05:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28552	04/09/2013	18:06:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28552	04/09/2013	18:06:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28552	04/09/2013	18:06:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28553	04/09/2013	18:06:00	292-503580	0	0	H2S	0	RTU_6
28553	04/09/2013	18:06:00	292-503580	0	0	VOC	0	RTU_6
28553	04/09/2013	18:06:00	292-503580	0	0	LEL	0	RTU_6
69454	04/09/2013	06:17:55	292-500690	34.96518	-92.42324	LEL	0	RTU_5
69455	04/09/2013	06:18:10	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69455	04/09/2013	06:18:10	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69455	04/09/2013	06:18:10	292-500690	34.9652	-92.42322	LEL	0	RTU_5
28554	04/09/2013	18:06:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28554	04/09/2013	18:06:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28554	04/09/2013	18:06:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28556	04/09/2013	18:07:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28556	04/09/2013	18:07:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28556	04/09/2013	18:07:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28557	04/09/2013	18:07:00	292-503580	0	0	H2S	0	RTU_6
28557	04/09/2013	18:07:00	292-503580	0	0	VOC	0	RTU_6
28557	04/09/2013	18:07:00	292-503580	0	0	LEL	0	RTU_6
28560	04/09/2013	18:08:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28560	04/09/2013	18:08:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28560	04/09/2013	18:08:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28561	04/09/2013	18:08:00	292-503580	0	0	H2S	0	RTU_6
69456	04/09/2013	06:18:25	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69456	04/09/2013	06:18:25	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69456	04/09/2013	06:18:25	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69457	04/09/2013	06:18:40	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69457	04/09/2013	06:18:40	292-500690	34.96521	-92.4232	VOC	0	RTU_5

69457	04/09/2013 06:18:40	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69458	04/09/2013 06:18:55	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69458	04/09/2013 06:18:55	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69458	04/09/2013 06:18:55	292-500690	34.96521	-92.42321	LEL	0	RTU_5
28561	04/09/2013 18:08:00	292-503580	0	0	VOC	0	RTU_6
28561	04/09/2013 18:08:00	292-503580	0	0	LEL	0	RTU_6
28564	04/09/2013 18:09:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28564	04/09/2013 18:09:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28564	04/09/2013 18:09:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28565	04/09/2013 18:09:00	292-503580	0	0	H2S	0	RTU_6
28565	04/09/2013 18:09:00	292-503580	0	0	VOC	0	RTU_6
28565	04/09/2013 18:09:00	292-503580	0	0	LEL	0	RTU_6
28566	04/09/2013 18:09:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
69459	04/09/2013 06:19:10	292-500690	34.96521	-92.4232	H2S	0	RTU_5
69459	04/09/2013 06:19:10	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69459	04/09/2013 06:19:10	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69460	04/09/2013 06:19:25	292-500690	34.96523	-92.42315	H2S	0	RTU_5
69460	04/09/2013 06:19:25	292-500690	34.96523	-92.42315	VOC	0	RTU_5
69460	04/09/2013 06:19:25	292-500690	34.96523	-92.42315	LEL	0	RTU_5
69461	04/09/2013 06:19:40	292-500690	34.96524	-92.42311	H2S	0	RTU_5
28566	04/09/2013 18:09:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28566	04/09/2013 18:09:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28568	04/09/2013 18:10:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28568	04/09/2013 18:10:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28568	04/09/2013 18:10:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28569	04/09/2013 18:10:00	292-503580	0	0	H2S	0	RTU_6
28569	04/09/2013 18:10:00	292-503580	0	0	VOC	0	RTU_6
28569	04/09/2013 18:10:00	292-503580	0	0	LEL	0	RTU_6
28570	04/09/2013 18:10:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28570	04/09/2013 18:10:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28570	04/09/2013 18:10:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
69461	04/09/2013 06:19:40	292-500690	34.96524	-92.42311	VOC	0	RTU_5
69461	04/09/2013 06:19:40	292-500690	34.96524	-92.42311	LEL	0	RTU_5
69462	04/09/2013 06:19:55	292-500690	34.96521	-92.42318	H2S	0	RTU_5

69462	04/09/2013	06:19:55	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69462	04/09/2013	06:19:55	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69463	04/09/2013	06:20:10	292-500690	34.96524	-92.42314	H2S	0	RTU_5
69463	04/09/2013	06:20:10	292-500690	34.96524	-92.42314	VOC	0	RTU_5
28572	04/09/2013	18:11:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28572	04/09/2013	18:11:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28572	04/09/2013	18:11:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28573	04/09/2013	18:11:00	292-503580	0	0	H2S	0	RTU_6
28573	04/09/2013	18:11:00	292-503580	0	0	VOC	0	RTU_6
28573	04/09/2013	18:11:00	292-503580	0	0	LEL	0	RTU_6
28574	04/09/2013	18:11:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28574	04/09/2013	18:11:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28574	04/09/2013	18:11:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28576	04/09/2013	18:12:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28576	04/09/2013	18:12:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28576	04/09/2013	18:12:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28577	04/09/2013	18:12:00	292-503580	0	0	H2S	0	RTU_6
69463	04/09/2013	06:20:10	292-500690	34.96524	-92.42314	LEL	0	RTU_5
69464	04/09/2013	06:20:25	292-500690	34.96523	-92.42316	H2S	0	RTU_5
69464	04/09/2013	06:20:25	292-500690	34.96523	-92.42316	VOC	0	RTU_5
69464	04/09/2013	06:20:25	292-500690	34.96523	-92.42316	LEL	0	RTU_5
28577	04/09/2013	18:12:00	292-503580	0	0	VOC	0	RTU_6
28577	04/09/2013	18:12:00	292-503580	0	0	LEL	0	RTU_6
28580	04/09/2013	18:13:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28580	04/09/2013	18:13:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28580	04/09/2013	18:13:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28581	04/09/2013	18:13:00	292-503580	0	0	H2S	0	RTU_6
28581	04/09/2013	18:13:00	292-503580	0	0	VOC	0	RTU_6
28581	04/09/2013	18:13:00	292-503580	0	0	LEL	0	RTU_6
28584	04/09/2013	18:14:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28584	04/09/2013	18:14:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
69465	04/09/2013	06:20:40	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69465	04/09/2013	06:20:40	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69465	04/09/2013	06:20:40	292-500690	34.96518	-92.42321	LEL	0	RTU_5

69466	04/09/2013 06:20:55	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69466	04/09/2013 06:20:55	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69466	04/09/2013 06:20:55	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69467	04/09/2013 06:21:10	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
69467	04/09/2013 06:21:10	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69467	04/09/2013 06:21:10	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69468	04/09/2013 06:21:26	292-500690	34.96516	-92.42322	H2S	0	RTU_5
69468	04/09/2013 06:21:26	292-500690	34.96516	-92.42322	VOC	0	RTU_5
69468	04/09/2013 06:21:26	292-500690	34.96516	-92.42322	LEL	0	RTU_5
28584	04/09/2013 18:14:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28585	04/09/2013 18:14:00	292-503580	0	0	H2S	0	RTU_6
28585	04/09/2013 18:14:00	292-503580	0	0	VOC	0	RTU_6
28585	04/09/2013 18:14:00	292-503580	0	0	LEL	0	RTU_6
28587	04/09/2013 18:14:00	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
28587	04/09/2013 18:14:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28587	04/09/2013 18:14:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28588	04/09/2013 18:15:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28588	04/09/2013 18:15:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28588	04/09/2013 18:15:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28589	04/09/2013 18:15:00	292-503580	0	0	H2S	0	RTU_6
28589	04/09/2013 18:15:00	292-503580	0	0	VOC	0	RTU_6
28589	04/09/2013 18:15:00	292-503580	0	0	LEL	0	RTU_6
69469	04/09/2013 06:21:40	292-500690	34.9652	-92.42337	H2S	0	RTU_5
69469	04/09/2013 06:21:40	292-500690	34.9652	-92.42337	VOC	0	RTU_5
69469	04/09/2013 06:21:40	292-500690	34.9652	-92.42337	LEL	0	RTU_5
69470	04/09/2013 06:21:56	292-500690	34.96522	-92.42339	H2S	0	RTU_5
69470	04/09/2013 06:21:56	292-500690	34.96522	-92.42339	VOC	0	RTU_5
69470	04/09/2013 06:21:56	292-500690	34.96522	-92.42339	LEL	0	RTU_5
69471	04/09/2013 06:22:11	292-500690	34.96524	-92.4233	H2S	0	RTU_5
69471	04/09/2013 06:22:11	292-500690	34.96524	-92.4233	VOC	0	RTU_5
28592	04/09/2013 18:16:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28592	04/09/2013 18:16:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28592	04/09/2013 18:16:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28593	04/09/2013 18:16:00	292-503580	0	0	H2S	0.1	RTU_6

28593	04/09/2013 18:16:00	292-503580	0	0	VOC	0	RTU_6
28593	04/09/2013 18:16:00	292-503580	0	0	LEL	0	RTU_6
28594	04/09/2013 18:16:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28594	04/09/2013 18:16:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28594	04/09/2013 18:16:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28596	04/09/2013 18:17:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28596	04/09/2013 18:17:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28596	04/09/2013 18:17:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28597	04/09/2013 18:17:00	292-503580	0	0	H2S	0	RTU_6
28597	04/09/2013 18:17:00	292-503580	0	0	VOC	0	RTU_6
28597	04/09/2013 18:17:00	292-503580	0	0	LEL	0	RTU_6
28598	04/09/2013 18:17:00	292-503580	34.96309	-92.4259	H2S	0.1	RTU_6
69471	04/09/2013 06:22:11	292-500690	34.96524	-92.4233	LEL	0	RTU_5
69472	04/09/2013 06:22:26	292-500690	34.96522	-92.42329	H2S	0.1	RTU_5
69472	04/09/2013 06:22:26	292-500690	34.96522	-92.42329	VOC	0	RTU_5
69472	04/09/2013 06:22:26	292-500690	34.96522	-92.42329	LEL	0	RTU_5
69473	04/09/2013 06:22:41	292-500690	34.9652	-92.42326	H2S	0	RTU_5
28600	04/09/2013 18:18:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28600	04/09/2013 18:18:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28600	04/09/2013 18:18:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28601	04/09/2013 18:18:00	292-503580	0	0	H2S	0	RTU_6
28601	04/09/2013 18:18:00	292-503580	0	0	VOC	0	RTU_6
28601	04/09/2013 18:18:00	292-503580	0	0	LEL	0	RTU_6
69473	04/09/2013 06:22:41	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69473	04/09/2013 06:22:41	292-500690	34.9652	-92.42326	LEL	0	RTU_5
69474	04/09/2013 06:22:56	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69474	04/09/2013 06:22:56	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69474	04/09/2013 06:22:56	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69475	04/09/2013 06:23:11	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69475	04/09/2013 06:23:11	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69475	04/09/2013 06:23:11	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69476	04/09/2013 06:23:26	292-500690	34.96525	-92.42319	H2S	0	RTU_5
69476	04/09/2013 06:23:26	292-500690	34.96525	-92.42319	VOC	0	RTU_5
28604	04/09/2013 18:19:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6

28604	04/09/2013 18:19:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28604	04/09/2013 18:19:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28605	04/09/2013 18:19:00	292-503580	0	0	H2S	0	RTU_6
28605	04/09/2013 18:19:00	292-503580	0	0	VOC	0	RTU_6
28605	04/09/2013 18:19:00	292-503580	0	0	LEL	0	RTU_6
28608	04/09/2013 18:20:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28608	04/09/2013 18:20:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28608	04/09/2013 18:20:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
69476	04/09/2013 06:23:26	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69477	04/09/2013 06:23:41	292-500690	34.96526	-92.42316	H2S	0	RTU_5
69477	04/09/2013 06:23:41	292-500690	34.96526	-92.42316	VOC	0	RTU_5
69477	04/09/2013 06:23:41	292-500690	34.96526	-92.42316	LEL	0	RTU_5
69478	04/09/2013 06:23:56	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69478	04/09/2013 06:23:56	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69478	04/09/2013 06:23:56	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69479	04/09/2013 06:24:11	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
28609	04/09/2013 18:20:00	292-503580	0	0	H2S	0	RTU_6
28609	04/09/2013 18:20:00	292-503580	0	0	VOC	0	RTU_6
28609	04/09/2013 18:20:00	292-503580	0	0	LEL	0	RTU_6
28611	04/09/2013 18:20:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28611	04/09/2013 18:20:00	292-503580	34.96309	-92.42589	VOC	0.1	RTU_6
28611	04/09/2013 18:20:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28612	04/09/2013 18:21:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28612	04/09/2013 18:21:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28612	04/09/2013 18:21:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28613	04/09/2013 18:21:00	292-503580	0	0	H2S	0	RTU_6
28613	04/09/2013 18:21:00	292-503580	0	0	VOC	0	RTU_6
28613	04/09/2013 18:21:00	292-503580	0	0	LEL	0	RTU_6
28615	04/09/2013 18:21:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28615	04/09/2013 18:21:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28615	04/09/2013 18:21:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
69479	04/09/2013 06:24:11	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69479	04/09/2013 06:24:11	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69480	04/09/2013 06:24:26	292-500690	34.96524	-92.42323	H2S	0	RTU_5

69480	04/09/2013	06:24:26	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69480	04/09/2013	06:24:26	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69481	04/09/2013	06:24:40	292-500690	34.96526	-92.42323	H2S	0	RTU_5
28616	04/09/2013	18:22:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28616	04/09/2013	18:22:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28616	04/09/2013	18:22:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28617	04/09/2013	18:22:00	292-503580	0	0	H2S	0	RTU_6
28617	04/09/2013	18:22:00	292-503580	0	0	VOC	0	RTU_6
28617	04/09/2013	18:22:00	292-503580	0	0	LEL	0	RTU_6
28618	04/09/2013	18:22:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28618	04/09/2013	18:22:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28618	04/09/2013	18:22:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28620	04/09/2013	18:23:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28620	04/09/2013	18:23:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28620	04/09/2013	18:23:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
69481	04/09/2013	06:24:40	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69481	04/09/2013	06:24:40	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69482	04/09/2013	06:24:56	292-500690	34.96526	-92.42322	H2S	0	RTU_5
69482	04/09/2013	06:24:56	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69482	04/09/2013	06:24:56	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69483	04/09/2013	06:25:11	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69483	04/09/2013	06:25:11	292-500690	34.96523	-92.42326	VOC	0	RTU_5
28624	04/09/2013	18:24:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28624	04/09/2013	18:24:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28624	04/09/2013	18:24:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28625	04/09/2013	18:24:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28625	04/09/2013	18:24:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28625	04/09/2013	18:24:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28626	04/09/2013	18:24:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28626	04/09/2013	18:24:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28626	04/09/2013	18:24:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28627	04/09/2013	18:24:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28627	04/09/2013	18:24:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28627	04/09/2013	18:24:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6

28628	04/09/2013 18:25:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28628	04/09/2013 18:25:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
69483	04/09/2013 06:25:11	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69484	04/09/2013 06:25:26	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69484	04/09/2013 06:25:26	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69484	04/09/2013 06:25:26	292-500690	34.96523	-92.42326	LEL	0	RTU_5
69485	04/09/2013 06:25:41	292-500690	34.96524	-92.42318	H2S	0	RTU_5
69485	04/09/2013 06:25:41	292-500690	34.96524	-92.42318	VOC	0	RTU_5
28628	04/09/2013 18:25:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28629	04/09/2013 18:25:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28629	04/09/2013 18:25:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28629	04/09/2013 18:25:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28631	04/09/2013 18:25:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28631	04/09/2013 18:25:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28631	04/09/2013 18:25:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28632	04/09/2013 18:26:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28632	04/09/2013 18:26:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28632	04/09/2013 18:26:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28633	04/09/2013 18:26:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28633	04/09/2013 18:26:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28633	04/09/2013 18:26:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
69485	04/09/2013 06:25:41	292-500690	34.96524	-92.42318	LEL	0	RTU_5
69486	04/09/2013 06:25:56	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
69486	04/09/2013 06:25:56	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69486	04/09/2013 06:25:56	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69487	04/09/2013 06:26:11	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69487	04/09/2013 06:26:11	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69487	04/09/2013 06:26:11	292-500690	34.96526	-92.42319	LEL	0	RTU_5
28636	04/09/2013 18:27:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28636	04/09/2013 18:27:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28636	04/09/2013 18:27:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28638	04/09/2013 18:27:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28638	04/09/2013 18:27:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28638	04/09/2013 18:27:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6

28639	04/09/2013 18:27:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28639	04/09/2013 18:27:00	292-503580	34.9631	-92.42588	VOC	0.2	RTU_6
28639	04/09/2013 18:27:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28640	04/09/2013 18:28:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28640	04/09/2013 18:28:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28640	04/09/2013 18:28:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
69488	04/09/2013 06:26:26	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69488	04/09/2013 06:26:26	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69488	04/09/2013 06:26:26	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69489	04/09/2013 06:26:40	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69489	04/09/2013 06:26:40	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69489	04/09/2013 06:26:40	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69490	04/09/2013 06:26:56	292-500690	34.96529	-92.42319	H2S	0	RTU_5
28642	04/09/2013 18:28:00	292-503580	34.9631	-92.42588	VOC	0.9	RTU_6
28644	04/09/2013 18:29:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28644	04/09/2013 18:29:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28644	04/09/2013 18:29:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28645	04/09/2013 18:29:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28645	04/09/2013 18:29:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28645	04/09/2013 18:29:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
69490	04/09/2013 06:26:56	292-500690	34.96529	-92.42319	VOC	0	RTU_5
69490	04/09/2013 06:26:56	292-500690	34.96529	-92.42319	LEL	0	RTU_5
69491	04/09/2013 06:27:11	292-500690	34.9653	-92.42319	H2S	0	RTU_5
69491	04/09/2013 06:27:11	292-500690	34.9653	-92.42319	VOC	0	RTU_5
69491	04/09/2013 06:27:11	292-500690	34.9653	-92.42319	LEL	0	RTU_5
69492	04/09/2013 06:27:26	292-500690	34.96529	-92.42321	H2S	0	RTU_5
69492	04/09/2013 06:27:26	292-500690	34.96529	-92.42321	VOC	0	RTU_5
69492	04/09/2013 06:27:26	292-500690	34.96529	-92.42321	LEL	0	RTU_5
69493	04/09/2013 06:27:41	292-500690	34.96528	-92.42319	H2S	0	RTU_5
69493	04/09/2013 06:27:41	292-500690	34.96528	-92.42319	VOC	0	RTU_5
69493	04/09/2013 06:27:41	292-500690	34.96528	-92.42319	LEL	0	RTU_5
69494	04/09/2013 06:27:55	292-500690	34.96527	-92.4232	H2S	0	RTU_5
28648	04/09/2013 18:30:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28648	04/09/2013 18:30:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6

28648	04/09/2013 18:30:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28649	04/09/2013 18:30:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28649	04/09/2013 18:30:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28649	04/09/2013 18:30:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28652	04/09/2013 18:31:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28652	04/09/2013 18:31:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28652	04/09/2013 18:31:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
69494	04/09/2013 06:27:55	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69494	04/09/2013 06:27:55	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69495	04/09/2013 06:28:10	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69495	04/09/2013 06:28:10	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69495	04/09/2013 06:28:10	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69496	04/09/2013 06:28:26	292-500690	34.96532	-92.42327	H2S	0	RTU_5
69496	04/09/2013 06:28:26	292-500690	34.96532	-92.42327	VOC	0	RTU_5
69496	04/09/2013 06:28:26	292-500690	34.96532	-92.42327	LEL	0	RTU_5
69497	04/09/2013 06:28:40	292-500690	34.96531	-92.42329	H2S	0	RTU_5
28654	04/09/2013 18:31:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28654	04/09/2013 18:31:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28654	04/09/2013 18:31:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28656	04/09/2013 18:32:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28656	04/09/2013 18:32:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28656	04/09/2013 18:32:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28659	04/09/2013 18:32:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28659	04/09/2013 18:32:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
69497	04/09/2013 06:28:40	292-500690	34.96531	-92.42329	VOC	0	RTU_5
69497	04/09/2013 06:28:40	292-500690	34.96531	-92.42329	LEL	0	RTU_5
69498	04/09/2013 06:28:55	292-500690	34.96533	-92.42335	H2S	0.1	RTU_5
69498	04/09/2013 06:28:55	292-500690	34.96533	-92.42335	VOC	0	RTU_5
69498	04/09/2013 06:28:55	292-500690	34.96533	-92.42335	LEL	0	RTU_5
69499	04/09/2013 06:29:10	292-500690	34.96536	-92.42336	H2S	0	RTU_5
69499	04/09/2013 06:29:10	292-500690	34.96536	-92.42336	VOC	0	RTU_5
69499	04/09/2013 06:29:10	292-500690	34.96536	-92.42336	LEL	0	RTU_5
69500	04/09/2013 06:29:25	292-500690	34.96539	-92.42335	H2S	0	RTU_5
28659	04/09/2013 18:32:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6

28660	04/09/2013 18:33:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28660	04/09/2013 18:33:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28660	04/09/2013 18:33:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28661	04/09/2013 18:33:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28661	04/09/2013 18:33:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28661	04/09/2013 18:33:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28662	04/09/2013 18:33:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28662	04/09/2013 18:33:00	292-503580	34.96309	-92.42588	VOC	0.2	RTU_6
28662	04/09/2013 18:33:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28663	04/09/2013 18:33:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28664	04/09/2013 18:34:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28664	04/09/2013 18:34:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28664	04/09/2013 18:34:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
69500	04/09/2013 06:29:25	292-500690	34.96539	-92.42335	VOC	0	RTU_5
69500	04/09/2013 06:29:25	292-500690	34.96539	-92.42335	LEL	0	RTU_5
69501	04/09/2013 06:29:40	292-500690	34.96537	-92.42336	H2S	0	RTU_5
69501	04/09/2013 06:29:40	292-500690	34.96537	-92.42336	VOC	0	RTU_5
28666	04/09/2013 18:34:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
28666	04/09/2013 18:34:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
28666	04/09/2013 18:34:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
28667	04/09/2013 18:34:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
28667	04/09/2013 18:34:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
28667	04/09/2013 18:34:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
28668	04/09/2013 18:35:00	292-503580	34.96304	-92.42588	H2S	0	RTU_6
28668	04/09/2013 18:35:00	292-503580	34.96304	-92.42588	VOC	0	RTU_6
28668	04/09/2013 18:35:00	292-503580	34.96304	-92.42588	LEL	0	RTU_6
28671	04/09/2013 18:35:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
69501	04/09/2013 06:29:40	292-500690	34.96537	-92.42336	LEL	0	RTU_5
69502	04/09/2013 06:29:55	292-500690	34.9654	-92.42338	H2S	0	RTU_5
69502	04/09/2013 06:29:55	292-500690	34.9654	-92.42338	VOC	0	RTU_5
69502	04/09/2013 06:29:55	292-500690	34.9654	-92.42338	LEL	0	RTU_5
69503	04/09/2013 06:30:10	292-500690	34.96539	-92.42334	H2S	0	RTU_5
69503	04/09/2013 06:30:10	292-500690	34.96539	-92.42334	VOC	0	RTU_5
69503	04/09/2013 06:30:10	292-500690	34.96539	-92.42334	LEL	0	RTU_5

69504	04/09/2013 06:30:25	292-500690	34.96539	-92.42332	H2S	0	RTU_5
28671	04/09/2013 18:35:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
28671	04/09/2013 18:35:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
28672	04/09/2013 18:36:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
28672	04/09/2013 18:36:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
28672	04/09/2013 18:36:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
28673	04/09/2013 18:36:00	292-503580	34.96307	-92.42586	VOC	0.1	RTU_6
28674	04/09/2013 18:36:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28674	04/09/2013 18:36:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28674	04/09/2013 18:36:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28676	04/09/2013 18:37:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
28676	04/09/2013 18:37:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
28676	04/09/2013 18:37:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
28677	04/09/2013 18:37:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
28677	04/09/2013 18:37:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
28677	04/09/2013 18:37:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
28678	04/09/2013 18:37:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
69504	04/09/2013 06:30:25	292-500690	34.96539	-92.42332	VOC	0	RTU_5
69504	04/09/2013 06:30:25	292-500690	34.96539	-92.42332	LEL	0	RTU_5
69505	04/09/2013 06:30:40	292-500690	34.96535	-92.42331	H2S	0	RTU_5
69505	04/09/2013 06:30:40	292-500690	34.96535	-92.42331	VOC	0	RTU_5
69505	04/09/2013 06:30:40	292-500690	34.96535	-92.42331	LEL	0	RTU_5
69506	04/09/2013 06:30:55	292-500690	34.96529	-92.42326	H2S	0	RTU_5
28678	04/09/2013 18:37:00	292-503580	34.96308	-92.42582	VOC	0	RTU_6
28678	04/09/2013 18:37:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
28679	04/09/2013 18:37:00	292-503580	34.96308	-92.42583	VOC	0.1	RTU_6
28680	04/09/2013 18:38:00	292-503580	34.96306	-92.42583	H2S	0	RTU_6
28680	04/09/2013 18:38:00	292-503580	34.96306	-92.42583	VOC	0	RTU_6
28680	04/09/2013 18:38:00	292-503580	34.96306	-92.42583	LEL	0	RTU_6
28681	04/09/2013 18:38:00	292-503580	34.96306	-92.42584	H2S	0	RTU_6
28681	04/09/2013 18:38:00	292-503580	34.96306	-92.42584	VOC	0	RTU_6
28681	04/09/2013 18:38:00	292-503580	34.96306	-92.42584	LEL	0	RTU_6
28682	04/09/2013 18:38:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28682	04/09/2013 18:38:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6

28682	04/09/2013 18:38:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
69506	04/09/2013 06:30:55	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69506	04/09/2013 06:30:55	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69507	04/09/2013 06:31:10	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69507	04/09/2013 06:31:10	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69507	04/09/2013 06:31:10	292-500690	34.96524	-92.42323	LEL	0	RTU_5
28684	04/09/2013 18:39:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28684	04/09/2013 18:39:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28684	04/09/2013 18:39:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28686	04/09/2013 18:39:00	292-503580	34.96309	-92.42585	VOC	0.1	RTU_6
28688	04/09/2013 18:40:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
28688	04/09/2013 18:40:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
28688	04/09/2013 18:40:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
69508	04/09/2013 06:31:25	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69508	04/09/2013 06:31:25	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69508	04/09/2013 06:31:25	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69509	04/09/2013 06:31:40	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69509	04/09/2013 06:31:40	292-500690	34.96532	-92.42326	VOC	0	RTU_5
69509	04/09/2013 06:31:40	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69510	04/09/2013 06:31:55	292-500690	34.96537	-92.4233	H2S	0	RTU_5
69510	04/09/2013 06:31:55	292-500690	34.96537	-92.4233	VOC	0	RTU_5
69510	04/09/2013 06:31:55	292-500690	34.96537	-92.4233	LEL	0	RTU_5
69511	04/09/2013 06:32:10	292-500690	34.9654	-92.42333	H2S	0	RTU_5
69511	04/09/2013 06:32:10	292-500690	34.9654	-92.42333	VOC	0	RTU_5
69511	04/09/2013 06:32:10	292-500690	34.9654	-92.42333	LEL	0	RTU_5
28690	04/09/2013 18:40:00	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28690	04/09/2013 18:40:00	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28690	04/09/2013 18:40:00	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28691	04/09/2013 18:40:00	292-503580	34.96314	-92.42586	H2S	0	RTU_6
28691	04/09/2013 18:40:00	292-503580	34.96314	-92.42586	VOC	0	RTU_6
28691	04/09/2013 18:40:00	292-503580	34.96314	-92.42586	LEL	0	RTU_6
28692	04/09/2013 18:41:00	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28692	04/09/2013 18:41:00	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28692	04/09/2013 18:41:00	292-503580	34.96315	-92.42585	LEL	0	RTU_6

28695	04/09/2013 18:41:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
28695	04/09/2013 18:41:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
69512	04/09/2013 06:32:25	292-500690	34.9654	-92.42334	H2S	0	RTU_5
69512	04/09/2013 06:32:25	292-500690	34.9654	-92.42334	VOC	0	RTU_5
69512	04/09/2013 06:32:25	292-500690	34.9654	-92.42334	LEL	0	RTU_5
69513	04/09/2013 06:32:40	292-500690	34.96534	-92.42329	H2S	0	RTU_5
69513	04/09/2013 06:32:40	292-500690	34.96534	-92.42329	VOC	0	RTU_5
69513	04/09/2013 06:32:40	292-500690	34.96534	-92.42329	LEL	0	RTU_5
69514	04/09/2013 06:32:55	292-500690	34.96529	-92.42326	H2S	0	RTU_5
28695	04/09/2013 18:41:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
28696	04/09/2013 18:42:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
28696	04/09/2013 18:42:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
28696	04/09/2013 18:42:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
28697	04/09/2013 18:42:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
28697	04/09/2013 18:42:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28697	04/09/2013 18:42:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28698	04/09/2013 18:42:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
28698	04/09/2013 18:42:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
28698	04/09/2013 18:42:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
28699	04/09/2013 18:42:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
28699	04/09/2013 18:42:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
28699	04/09/2013 18:42:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
28700	04/09/2013 18:43:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
28700	04/09/2013 18:43:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
28700	04/09/2013 18:43:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
28701	04/09/2013 18:43:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28701	04/09/2013 18:43:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28701	04/09/2013 18:43:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28702	04/09/2013 18:43:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
28702	04/09/2013 18:43:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28702	04/09/2013 18:43:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28704	04/09/2013 18:44:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
28704	04/09/2013 18:44:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
28704	04/09/2013 18:44:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6

28705	04/09/2013 18:44:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
28705	04/09/2013 18:44:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
28705	04/09/2013 18:44:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
28707	04/09/2013 18:44:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
28707	04/09/2013 18:44:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
28707	04/09/2013 18:44:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
28708	04/09/2013 18:45:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
28708	04/09/2013 18:45:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
69514	04/09/2013 06:32:55	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69514	04/09/2013 06:32:55	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69515	04/09/2013 06:33:10	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69515	04/09/2013 06:33:10	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69515	04/09/2013 06:33:10	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69516	04/09/2013 06:33:25	292-500690	34.96525	-92.42319	H2S	0	RTU_5
28708	04/09/2013 18:45:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
28709	04/09/2013 18:45:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28709	04/09/2013 18:45:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28709	04/09/2013 18:45:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28710	04/09/2013 18:45:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28710	04/09/2013 18:45:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28710	04/09/2013 18:45:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28711	04/09/2013 18:45:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28711	04/09/2013 18:45:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28711	04/09/2013 18:45:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28712	04/09/2013 18:46:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28712	04/09/2013 18:46:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28712	04/09/2013 18:46:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28713	04/09/2013 18:46:00	292-503580	34.96313	-92.42592	H2S	0	RTU_6
28713	04/09/2013 18:46:00	292-503580	34.96313	-92.42592	VOC	0	RTU_6
28713	04/09/2013 18:46:00	292-503580	34.96313	-92.42592	LEL	0	RTU_6
28714	04/09/2013 18:46:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28714	04/09/2013 18:46:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28714	04/09/2013 18:46:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28715	04/09/2013 18:46:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6

28715	04/09/2013 18:46:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
28715	04/09/2013 18:46:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
28716	04/09/2013 18:47:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28716	04/09/2013 18:47:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28716	04/09/2013 18:47:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28717	04/09/2013 18:47:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28717	04/09/2013 18:47:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28717	04/09/2013 18:47:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28719	04/09/2013 18:47:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28719	04/09/2013 18:47:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28719	04/09/2013 18:47:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28720	04/09/2013 18:48:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28720	04/09/2013 18:48:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
69516	04/09/2013 06:33:25	292-500690	34.96525	-92.42319	VOC	0	RTU_5
69516	04/09/2013 06:33:25	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69517	04/09/2013 06:33:41	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69517	04/09/2013 06:33:41	292-500690	34.96521	-92.42319	VOC	0	RTU_5
28720	04/09/2013 18:48:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28721	04/09/2013 18:48:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28721	04/09/2013 18:48:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28721	04/09/2013 18:48:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28724	04/09/2013 18:49:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28724	04/09/2013 18:49:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28724	04/09/2013 18:49:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28725	04/09/2013 18:49:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28725	04/09/2013 18:49:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28725	04/09/2013 18:49:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
69517	04/09/2013 06:33:41	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69518	04/09/2013 06:33:55	292-500690	34.96524	-92.42318	H2S	0	RTU_5
69518	04/09/2013 06:33:55	292-500690	34.96524	-92.42318	VOC	0	RTU_5
69518	04/09/2013 06:33:55	292-500690	34.96524	-92.42318	LEL	0	RTU_5
69519	04/09/2013 06:34:10	292-500690	34.96527	-92.42322	H2S	0	RTU_5
69519	04/09/2013 06:34:10	292-500690	34.96527	-92.42322	VOC	0	RTU_5
69519	04/09/2013 06:34:10	292-500690	34.96527	-92.42322	LEL	0	RTU_5

69520	04/09/2013 06:34:25	292-500690	34.96526	-92.42323	H2S	0	RTU_5
28728	04/09/2013 18:50:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28728	04/09/2013 18:50:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28728	04/09/2013 18:50:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28731	04/09/2013 18:50:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28731	04/09/2013 18:50:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28731	04/09/2013 18:50:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28732	04/09/2013 18:51:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
69520	04/09/2013 06:34:25	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69520	04/09/2013 06:34:25	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69521	04/09/2013 06:34:40	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69521	04/09/2013 06:34:40	292-500690	34.96529	-92.42326	VOC	0	RTU_5
69521	04/09/2013 06:34:40	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69522	04/09/2013 06:34:56	292-500690	34.96539	-92.42328	H2S	0	RTU_5
69522	04/09/2013 06:34:56	292-500690	34.96539	-92.42328	VOC	0	RTU_5
69522	04/09/2013 06:34:56	292-500690	34.96539	-92.42328	LEL	0	RTU_5
69523	04/09/2013 06:35:11	292-500690	34.96533	-92.42328	H2S	0.1	RTU_5
69523	04/09/2013 06:35:11	292-500690	34.96533	-92.42328	VOC	0	RTU_5
69523	04/09/2013 06:35:11	292-500690	34.96533	-92.42328	LEL	0	RTU_5
28732	04/09/2013 18:51:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28732	04/09/2013 18:51:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28733	04/09/2013 18:53:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28733	04/09/2013 18:53:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28733	04/09/2013 18:53:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28735	04/09/2013 18:53:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
28735	04/09/2013 18:53:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
28735	04/09/2013 18:53:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
28736	04/09/2013 18:54:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28736	04/09/2013 18:54:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28736	04/09/2013 18:54:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28737	04/09/2013 18:54:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28737	04/09/2013 18:54:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28737	04/09/2013 18:54:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28738	04/09/2013 18:54:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6

28738	04/09/2013 18:54:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28738	04/09/2013 18:54:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
69524	04/09/2013 06:35:26	292-500690	34.96533	-92.4233	H2S	0	RTU_5
69524	04/09/2013 06:35:26	292-500690	34.96533	-92.4233	VOC	0	RTU_5
69524	04/09/2013 06:35:26	292-500690	34.96533	-92.4233	LEL	0	RTU_5
69525	04/09/2013 06:35:41	292-500690	34.96535	-92.4233	H2S	0	RTU_5
28740	04/09/2013 18:55:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
28740	04/09/2013 18:55:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
28740	04/09/2013 18:55:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
28741	04/09/2013 18:55:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28741	04/09/2013 18:55:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28741	04/09/2013 18:55:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28742	04/09/2013 18:55:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28742	04/09/2013 18:55:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28742	04/09/2013 18:55:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28743	04/09/2013 18:56:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28743	04/09/2013 18:56:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28743	04/09/2013 18:56:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
69525	04/09/2013 06:35:41	292-500690	34.96535	-92.4233	VOC	0	RTU_5
69525	04/09/2013 06:35:41	292-500690	34.96535	-92.4233	LEL	0	RTU_5
69526	04/09/2013 06:35:56	292-500690	34.9654	-92.42332	H2S	0	RTU_5
69526	04/09/2013 06:35:56	292-500690	34.9654	-92.42332	VOC	0	RTU_5
69526	04/09/2013 06:35:56	292-500690	34.9654	-92.42332	LEL	0	RTU_5
69527	04/09/2013 06:36:11	292-500690	34.96535	-92.4233	H2S	0	RTU_5
69527	04/09/2013 06:36:11	292-500690	34.96535	-92.4233	VOC	0	RTU_5
28746	04/09/2013 18:56:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28746	04/09/2013 18:56:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28746	04/09/2013 18:56:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28747	04/09/2013 18:57:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28747	04/09/2013 18:57:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28747	04/09/2013 18:57:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28748	04/09/2013 18:57:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28748	04/09/2013 18:57:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28748	04/09/2013 18:57:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6

28749	04/09/2013 18:57:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28749	04/09/2013 18:57:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28749	04/09/2013 18:57:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28750	04/09/2013 18:58:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28750	04/09/2013 18:58:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28750	04/09/2013 18:58:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28751	04/09/2013 18:58:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
69527	04/09/2013 06:36:11	292-500690	34.96535	-92.4233	LEL	0	RTU_5
69528	04/09/2013 06:36:26	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69528	04/09/2013 06:36:26	292-500690	34.96532	-92.42326	VOC	0	RTU_5
28751	04/09/2013 18:58:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28751	04/09/2013 18:58:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28754	04/09/2013 18:59:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28754	04/09/2013 18:59:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28754	04/09/2013 18:59:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28755	04/09/2013 18:59:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28755	04/09/2013 18:59:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28755	04/09/2013 18:59:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28756	04/09/2013 18:59:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
69528	04/09/2013 06:36:26	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69529	04/09/2013 06:36:41	292-500690	34.96542	-92.42339	H2S	0	RTU_5
69529	04/09/2013 06:36:41	292-500690	34.96542	-92.42339	VOC	0	RTU_5
69529	04/09/2013 06:36:41	292-500690	34.96542	-92.42339	LEL	0	RTU_5
69530	04/09/2013 06:36:56	292-500690	34.96549	-92.4234	H2S	0	RTU_5
69530	04/09/2013 06:36:56	292-500690	34.96549	-92.4234	VOC	0	RTU_5
69530	04/09/2013 06:36:56	292-500690	34.96549	-92.4234	LEL	0	RTU_5
28756	04/09/2013 18:59:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
28756	04/09/2013 18:59:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
28757	04/09/2013 18:59:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28757	04/09/2013 18:59:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28757	04/09/2013 18:59:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28758	04/09/2013 18:59:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28758	04/09/2013 18:59:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28758	04/09/2013 18:59:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6

28759	04/09/2013 19:00:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28759	04/09/2013 19:00:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28759	04/09/2013 19:00:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28760	04/09/2013 19:00:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28760	04/09/2013 19:00:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28760	04/09/2013 19:00:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28761	04/09/2013 19:00:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28761	04/09/2013 19:00:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28761	04/09/2013 19:00:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28762	04/09/2013 19:01:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28762	04/09/2013 19:01:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28762	04/09/2013 19:01:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28766	04/09/2013 19:01:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
28766	04/09/2013 19:01:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
28766	04/09/2013 19:01:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
28767	04/09/2013 19:02:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28767	04/09/2013 19:02:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28767	04/09/2013 19:02:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
69531	04/09/2013 06:37:11	292-500690	34.96553	-92.42341	H2S	0	RTU_5
69531	04/09/2013 06:37:11	292-500690	34.96553	-92.42341	VOC	0	RTU_5
69531	04/09/2013 06:37:11	292-500690	34.96553	-92.42341	LEL	0	RTU_5
69532	04/09/2013 06:37:26	292-500690	34.9655	-92.42342	H2S	0	RTU_5
69532	04/09/2013 06:37:26	292-500690	34.9655	-92.42342	VOC	0	RTU_5
69532	04/09/2013 06:37:26	292-500690	34.9655	-92.42342	LEL	0	RTU_5
69533	04/09/2013 06:37:41	292-500690	34.9655	-92.42339	H2S	0	RTU_5
69533	04/09/2013 06:37:41	292-500690	34.9655	-92.42339	VOC	0	RTU_5
69533	04/09/2013 06:37:41	292-500690	34.9655	-92.42339	LEL	0	RTU_5
69534	04/09/2013 06:37:56	292-500690	34.96551	-92.42341	H2S	0	RTU_5
69534	04/09/2013 06:37:56	292-500690	34.96551	-92.42341	VOC	0	RTU_5
28770	04/09/2013 19:02:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28770	04/09/2013 19:02:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28770	04/09/2013 19:02:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28771	04/09/2013 19:03:00	292-503580	34.96307	-92.42595	H2S	0	RTU_6
28771	04/09/2013 19:03:00	292-503580	34.96307	-92.42595	VOC	0	RTU_6

28771	04/09/2013 19:03:00	292-503580	34.96307	-92.42595	LEL	0	RTU_6
28772	04/09/2013 19:03:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28772	04/09/2013 19:03:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28772	04/09/2013 19:03:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28774	04/09/2013 19:03:00	292-503580	34.96308	-92.42594	H2S	0	RTU_6
28774	04/09/2013 19:03:00	292-503580	34.96308	-92.42594	VOC	0	RTU_6
28774	04/09/2013 19:03:00	292-503580	34.96308	-92.42594	LEL	0	RTU_6
69534	04/09/2013 06:37:56	292-500690	34.96551	-92.42341	LEL	0	RTU_5
69535	04/09/2013 06:38:11	292-500690	34.96546	-92.42339	H2S	0	RTU_5
69535	04/09/2013 06:38:11	292-500690	34.96546	-92.42339	VOC	0	RTU_5
69535	04/09/2013 06:38:11	292-500690	34.96546	-92.42339	LEL	0	RTU_5
69536	04/09/2013 06:38:26	292-500690	34.96544	-92.42338	H2S	0	RTU_5
69536	04/09/2013 06:38:26	292-500690	34.96544	-92.42338	VOC	0	RTU_5
69536	04/09/2013 06:38:26	292-500690	34.96544	-92.42338	LEL	0	RTU_5
28775	04/09/2013 19:04:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28775	04/09/2013 19:04:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28775	04/09/2013 19:04:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28776	04/09/2013 19:04:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28776	04/09/2013 19:04:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28776	04/09/2013 19:04:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28778	04/09/2013 19:05:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28778	04/09/2013 19:05:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28778	04/09/2013 19:05:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28779	04/09/2013 19:05:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28779	04/09/2013 19:05:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28779	04/09/2013 19:05:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28780	04/09/2013 19:05:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28780	04/09/2013 19:05:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28780	04/09/2013 19:05:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
69537	04/09/2013 06:38:41	292-500690	34.96534	-92.4233	H2S	0	RTU_5
69537	04/09/2013 06:38:41	292-500690	34.96534	-92.4233	VOC	0	RTU_5
69537	04/09/2013 06:38:41	292-500690	34.96534	-92.4233	LEL	0	RTU_5
69538	04/09/2013 06:38:56	292-500690	34.96532	-92.4233	H2S	0	RTU_5
28782	04/09/2013 19:06:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6

28782	04/09/2013	19:06:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28782	04/09/2013	19:06:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28783	04/09/2013	19:06:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28783	04/09/2013	19:06:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28783	04/09/2013	19:06:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28784	04/09/2013	19:06:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28784	04/09/2013	19:06:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28784	04/09/2013	19:06:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28785	04/09/2013	19:07:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28785	04/09/2013	19:07:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28785	04/09/2013	19:07:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28786	04/09/2013	19:07:00	292-503580	34.96308	-92.42596	H2S	0	RTU_6
69538	04/09/2013	06:38:56	292-500690	34.96532	-92.4233	VOC	0	RTU_5
69538	04/09/2013	06:38:56	292-500690	34.96532	-92.4233	LEL	0	RTU_5
69539	04/09/2013	06:39:11	292-500690	34.96547	-92.42336	H2S	0	RTU_5
69539	04/09/2013	06:39:11	292-500690	34.96547	-92.42336	VOC	0	RTU_5
28786	04/09/2013	19:07:00	292-503580	34.96308	-92.42596	VOC	0	RTU_6
28786	04/09/2013	19:07:00	292-503580	34.96308	-92.42596	LEL	0	RTU_6
28787	04/09/2013	19:07:00	292-503580	34.96309	-92.42597	H2S	0	RTU_6
28787	04/09/2013	19:07:00	292-503580	34.96309	-92.42597	VOC	0	RTU_6
28787	04/09/2013	19:07:00	292-503580	34.96309	-92.42597	LEL	0	RTU_6
28788	04/09/2013	19:07:00	292-503580	34.96309	-92.42598	H2S	0	RTU_6
28788	04/09/2013	19:07:00	292-503580	34.96309	-92.42598	VOC	0	RTU_6
28788	04/09/2013	19:07:00	292-503580	34.96309	-92.42598	LEL	0	RTU_6
28789	04/09/2013	19:08:00	292-503580	34.96309	-92.42598	H2S	0	RTU_6
28789	04/09/2013	19:08:00	292-503580	34.96309	-92.42598	VOC	0	RTU_6
28789	04/09/2013	19:08:00	292-503580	34.96309	-92.42598	LEL	0	RTU_6
28791	04/09/2013	19:08:00	292-503580	34.9631	-92.42597	H2S	0	RTU_6
28791	04/09/2013	19:08:00	292-503580	34.9631	-92.42597	VOC	0	RTU_6
28791	04/09/2013	19:08:00	292-503580	34.9631	-92.42597	LEL	0	RTU_6
28792	04/09/2013	19:09:00	292-503580	34.9631	-92.42596	H2S	0	RTU_6
28792	04/09/2013	19:09:00	292-503580	34.9631	-92.42596	VOC	0	RTU_6
69539	04/09/2013	06:39:11	292-500690	34.96547	-92.42336	LEL	0	RTU_5
69540	04/09/2013	06:39:26	292-500690	34.9655	-92.42337	H2S	0	RTU_5

69540	04/09/2013	06:39:26	292-500690	34.9655	-92.42337	VOC	0	RTU_5
69540	04/09/2013	06:39:26	292-500690	34.9655	-92.42337	LEL	0	RTU_5
28792	04/09/2013	19:09:00	292-503580	34.9631	-92.42596	LEL	0	RTU_6
28793	04/09/2013	19:09:00	292-503580	34.96311	-92.42596	H2S	0	RTU_6
28793	04/09/2013	19:09:00	292-503580	34.96311	-92.42596	VOC	0	RTU_6
28793	04/09/2013	19:09:00	292-503580	34.96311	-92.42596	LEL	0	RTU_6
28794	04/09/2013	19:09:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28794	04/09/2013	19:09:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28794	04/09/2013	19:09:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28796	04/09/2013	19:10:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28796	04/09/2013	19:10:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28796	04/09/2013	19:10:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28798	04/09/2013	19:10:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
69541	04/09/2013	06:39:41	292-500690	34.96549	-92.42339	H2S	0	RTU_5
69541	04/09/2013	06:39:41	292-500690	34.96549	-92.42339	VOC	0	RTU_5
69541	04/09/2013	06:39:41	292-500690	34.96549	-92.42339	LEL	0	RTU_5
69542	04/09/2013	06:39:56	292-500690	34.9655	-92.4234	H2S	0	RTU_5
69542	04/09/2013	06:39:56	292-500690	34.9655	-92.4234	VOC	0	RTU_5
69542	04/09/2013	06:39:56	292-500690	34.9655	-92.4234	LEL	0	RTU_5
69543	04/09/2013	06:40:11	292-500690	34.96548	-92.42339	H2S	0	RTU_5
28798	04/09/2013	19:10:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28798	04/09/2013	19:10:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28799	04/09/2013	19:10:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28799	04/09/2013	19:10:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28799	04/09/2013	19:10:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28800	04/09/2013	19:11:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28800	04/09/2013	19:11:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28800	04/09/2013	19:11:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28803	04/09/2013	19:11:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28803	04/09/2013	19:11:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28803	04/09/2013	19:11:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28804	04/09/2013	19:12:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28804	04/09/2013	19:12:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28804	04/09/2013	19:12:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6

28805	04/09/2013 19:12:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28805	04/09/2013 19:12:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
69543	04/09/2013 06:40:11	292-500690	34.96548	-92.42339	VOC	0	RTU_5
69543	04/09/2013 06:40:11	292-500690	34.96548	-92.42339	LEL	0	RTU_5
69544	04/09/2013 06:40:26	292-500690	34.96546	-92.42337	H2S	0	RTU_5
69544	04/09/2013 06:40:26	292-500690	34.96546	-92.42337	VOC	0	RTU_5
69544	04/09/2013 06:40:26	292-500690	34.96546	-92.42337	LEL	0	RTU_5
69545	04/09/2013 06:40:41	292-500690	34.96544	-92.4233	H2S	0	RTU_5
28805	04/09/2013 19:12:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28806	04/09/2013 19:12:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28806	04/09/2013 19:12:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28806	04/09/2013 19:12:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28808	04/09/2013 19:13:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28808	04/09/2013 19:13:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28808	04/09/2013 19:13:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28811	04/09/2013 19:13:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28811	04/09/2013 19:13:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
69545	04/09/2013 06:40:41	292-500690	34.96544	-92.4233	VOC	0	RTU_5
69545	04/09/2013 06:40:41	292-500690	34.96544	-92.4233	LEL	0	RTU_5
69546	04/09/2013 06:40:56	292-500690	34.96548	-92.42331	H2S	0	RTU_5
69546	04/09/2013 06:40:56	292-500690	34.96548	-92.42331	VOC	0	RTU_5
69546	04/09/2013 06:40:56	292-500690	34.96548	-92.42331	LEL	0	RTU_5
69547	04/09/2013 06:41:11	292-500690	34.96545	-92.42329	H2S	0	RTU_5
69547	04/09/2013 06:41:11	292-500690	34.96545	-92.42329	VOC	0	RTU_5
69547	04/09/2013 06:41:11	292-500690	34.96545	-92.42329	LEL	0	RTU_5
69548	04/09/2013 06:41:26	292-500690	34.9654	-92.42327	H2S	0	RTU_5
28811	04/09/2013 19:13:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28812	04/09/2013 19:14:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28812	04/09/2013 19:14:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28812	04/09/2013 19:14:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28813	04/09/2013 19:14:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28813	04/09/2013 19:14:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28813	04/09/2013 19:14:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28815	04/09/2013 19:15:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6

28815	04/09/2013 19:15:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28815	04/09/2013 19:15:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28816	04/09/2013 19:15:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28816	04/09/2013 19:15:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28816	04/09/2013 19:15:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28817	04/09/2013 19:15:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28817	04/09/2013 19:15:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
69548	04/09/2013 06:41:26	292-500690	34.9654	-92.42327	VOC	0	RTU_5
69548	04/09/2013 06:41:26	292-500690	34.9654	-92.42327	LEL	0	RTU_5
69549	04/09/2013 06:41:41	292-500690	34.9654	-92.4232	H2S	0	RTU_5
69549	04/09/2013 06:41:41	292-500690	34.9654	-92.4232	VOC	0	RTU_5
28817	04/09/2013 19:15:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28818	04/09/2013 19:16:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28818	04/09/2013 19:16:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28818	04/09/2013 19:16:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28819	04/09/2013 19:16:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28819	04/09/2013 19:16:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28819	04/09/2013 19:16:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28820	04/09/2013 19:16:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28820	04/09/2013 19:16:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28820	04/09/2013 19:16:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28821	04/09/2013 19:17:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28821	04/09/2013 19:17:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28821	04/09/2013 19:17:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28822	04/09/2013 19:17:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
28822	04/09/2013 19:17:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
28822	04/09/2013 19:17:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
28823	04/09/2013 19:17:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28823	04/09/2013 19:17:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28823	04/09/2013 19:17:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28824	04/09/2013 19:18:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28824	04/09/2013 19:18:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28824	04/09/2013 19:18:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28825	04/09/2013 19:18:00	292-503580	34.96314	-92.42582	H2S	0	RTU_6

28825	04/09/2013 19:18:00	292-503580	34.96314	-92.42582	VOC	0	RTU_6
28825	04/09/2013 19:18:00	292-503580	34.96314	-92.42582	LEL	0	RTU_6
28826	04/09/2013 19:18:00	292-503580	34.96315	-92.4258	H2S	0	RTU_6
28826	04/09/2013 19:18:00	292-503580	34.96315	-92.4258	VOC	0	RTU_6
28826	04/09/2013 19:18:00	292-503580	34.96315	-92.4258	LEL	0	RTU_6
28827	04/09/2013 19:18:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28827	04/09/2013 19:18:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28827	04/09/2013 19:18:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28828	04/09/2013 19:19:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28828	04/09/2013 19:19:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28828	04/09/2013 19:19:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
69549	04/09/2013 06:41:41	292-500690	34.9654	-92.4232	LEL	0	RTU_5
69550	04/09/2013 06:41:56	292-500690	34.96533	-92.42322	H2S	0	RTU_5
69550	04/09/2013 06:41:56	292-500690	34.96533	-92.42322	VOC	0	RTU_5
69550	04/09/2013 06:41:56	292-500690	34.96533	-92.42322	LEL	0	RTU_5
28830	04/09/2013 19:19:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
28830	04/09/2013 19:19:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
28830	04/09/2013 19:19:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
28831	04/09/2013 19:20:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28831	04/09/2013 19:20:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28831	04/09/2013 19:20:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28832	04/09/2013 19:20:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28832	04/09/2013 19:20:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28832	04/09/2013 19:20:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28834	04/09/2013 19:20:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28834	04/09/2013 19:20:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28834	04/09/2013 19:20:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28836	04/09/2013 19:21:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28836	04/09/2013 19:21:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
69551	04/09/2013 06:42:11	292-500690	34.96531	-92.42324	H2S	0	RTU_5
69551	04/09/2013 06:42:11	292-500690	34.96531	-92.42324	VOC	0	RTU_5
69551	04/09/2013 06:42:11	292-500690	34.96531	-92.42324	LEL	0	RTU_5
69552	04/09/2013 06:42:26	292-500690	34.96537	-92.42325	H2S	0	RTU_5
69552	04/09/2013 06:42:26	292-500690	34.96537	-92.42325	VOC	0	RTU_5

69552	04/09/2013 06:42:26	292-500690	34.96537	-92.42325	LEL	0	RTU_5
69553	04/09/2013 06:42:41	292-500690	34.96536	-92.42326	H2S	0	RTU_5
28836	04/09/2013 19:21:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28837	04/09/2013 19:21:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28837	04/09/2013 19:21:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28837	04/09/2013 19:21:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28839	04/09/2013 19:21:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28839	04/09/2013 19:21:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28839	04/09/2013 19:21:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28840	04/09/2013 19:22:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28840	04/09/2013 19:22:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28840	04/09/2013 19:22:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
69553	04/09/2013 06:42:41	292-500690	34.96536	-92.42326	VOC	0	RTU_5
69553	04/09/2013 06:42:41	292-500690	34.96536	-92.42326	LEL	0	RTU_5
69554	04/09/2013 06:42:56	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69554	04/09/2013 06:42:56	292-500690	34.96532	-92.42326	VOC	0	RTU_5
69554	04/09/2013 06:42:56	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69555	04/09/2013 06:43:11	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69555	04/09/2013 06:43:11	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69555	04/09/2013 06:43:11	292-500690	34.96531	-92.42326	LEL	0	RTU_5
28843	04/09/2013 19:23:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28843	04/09/2013 19:23:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28843	04/09/2013 19:23:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28845	04/09/2013 19:23:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28845	04/09/2013 19:23:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28845	04/09/2013 19:23:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28848	04/09/2013 19:24:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
69556	04/09/2013 06:43:26	292-500690	34.9653	-92.42328	H2S	0	RTU_5
69556	04/09/2013 06:43:26	292-500690	34.9653	-92.42328	VOC	0	RTU_5
69556	04/09/2013 06:43:26	292-500690	34.9653	-92.42328	LEL	0	RTU_5
69557	04/09/2013 06:43:41	292-500690	34.9654	-92.42332	H2S	0	RTU_5
69557	04/09/2013 06:43:41	292-500690	34.9654	-92.42332	VOC	0	RTU_5
69557	04/09/2013 06:43:41	292-500690	34.9654	-92.42332	LEL	0	RTU_5
69558	04/09/2013 06:43:56	292-500690	34.96548	-92.42336	H2S	0	RTU_5

69558	04/09/2013 06:43:56	292-500690	34.96548	-92.42336	VOC	0	RTU_5
69558	04/09/2013 06:43:56	292-500690	34.96548	-92.42336	LEL	0	RTU_5
69559	04/09/2013 06:44:11	292-500690	34.96545	-92.42332	H2S	0	RTU_5
28848	04/09/2013 19:24:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28848	04/09/2013 19:24:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28849	04/09/2013 19:24:00	292-503580	34.96308	-92.42578	H2S	0	RTU_6
28849	04/09/2013 19:24:00	292-503580	34.96308	-92.42578	VOC	0	RTU_6
28849	04/09/2013 19:24:00	292-503580	34.96308	-92.42578	LEL	0	RTU_6
28850	04/09/2013 19:24:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28850	04/09/2013 19:24:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28850	04/09/2013 19:24:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28852	04/09/2013 19:25:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28852	04/09/2013 19:25:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28852	04/09/2013 19:25:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28853	04/09/2013 19:25:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28853	04/09/2013 19:25:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28853	04/09/2013 19:25:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28854	04/09/2013 19:25:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28854	04/09/2013 19:25:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28854	04/09/2013 19:25:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
69559	04/09/2013 06:44:11	292-500690	34.96545	-92.42332	VOC	0	RTU_5
69559	04/09/2013 06:44:11	292-500690	34.96545	-92.42332	LEL	0	RTU_5
69560	04/09/2013 06:44:26	292-500690	34.96543	-92.42332	H2S	0	RTU_5
69560	04/09/2013 06:44:26	292-500690	34.96543	-92.42332	VOC	0	RTU_5
69560	04/09/2013 06:44:26	292-500690	34.96543	-92.42332	LEL	0	RTU_5
28856	04/09/2013 19:26:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28856	04/09/2013 19:26:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28856	04/09/2013 19:26:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28857	04/09/2013 19:26:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28857	04/09/2013 19:26:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28857	04/09/2013 19:26:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28858	04/09/2013 19:26:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28858	04/09/2013 19:26:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28858	04/09/2013 19:26:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6

28859	04/09/2013 19:26:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28859	04/09/2013 19:26:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28859	04/09/2013 19:26:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28860	04/09/2013 19:27:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28860	04/09/2013 19:27:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
69561	04/09/2013 06:44:41	292-500690	34.96534	-92.42326	H2S	0	RTU_5
69561	04/09/2013 06:44:41	292-500690	34.96534	-92.42326	VOC	0	RTU_5
69561	04/09/2013 06:44:41	292-500690	34.96534	-92.42326	LEL	0	RTU_5
28860	04/09/2013 19:27:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28861	04/09/2013 19:27:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28861	04/09/2013 19:27:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28861	04/09/2013 19:27:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28862	04/09/2013 19:27:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28862	04/09/2013 19:27:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28862	04/09/2013 19:27:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28864	04/09/2013 19:28:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28864	04/09/2013 19:28:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28864	04/09/2013 19:28:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
69562	04/09/2013 06:44:56	292-500690	34.96532	-92.42325	H2S	0	RTU_5
69562	04/09/2013 06:44:56	292-500690	34.96532	-92.42325	VOC	0	RTU_5
69562	04/09/2013 06:44:56	292-500690	34.96532	-92.42325	LEL	0	RTU_5
69563	04/09/2013 06:45:12	292-500690	34.96529	-92.42323	H2S	0	RTU_5
69563	04/09/2013 06:45:12	292-500690	34.96529	-92.42323	VOC	0	RTU_5
69563	04/09/2013 06:45:12	292-500690	34.96529	-92.42323	LEL	0	RTU_5
69564	04/09/2013 06:45:26	292-500690	34.96526	-92.4232	H2S	0	RTU_5
69564	04/09/2013 06:45:26	292-500690	34.96526	-92.4232	VOC	0	RTU_5
28868	04/09/2013 19:29:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28868	04/09/2013 19:29:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28868	04/09/2013 19:29:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28871	04/09/2013 19:30:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28871	04/09/2013 19:30:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28871	04/09/2013 19:30:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
69564	04/09/2013 06:45:26	292-500690	34.96526	-92.4232	LEL	0	RTU_5
69565	04/09/2013 06:45:41	292-500690	34.96548	-92.42326	H2S	0	RTU_5

69565	04/09/2013 06:45:41	292-500690	34.96548	-92.42326	VOC	0	RTU_5
69565	04/09/2013 06:45:41	292-500690	34.96548	-92.42326	LEL	0	RTU_5
69566	04/09/2013 06:45:56	292-500690	34.96564	-92.42331	H2S	0	RTU_5
69566	04/09/2013 06:45:56	292-500690	34.96564	-92.42331	VOC	0	RTU_5
69566	04/09/2013 06:45:56	292-500690	34.96564	-92.42331	LEL	0	RTU_5
69567	04/09/2013 06:46:11	292-500690	34.96553	-92.42326	H2S	0	RTU_5
69567	04/09/2013 06:46:11	292-500690	34.96553	-92.42326	VOC	0	RTU_5
69567	04/09/2013 06:46:11	292-500690	34.96553	-92.42326	LEL	0	RTU_5
28872	04/09/2013 19:30:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
28872	04/09/2013 19:30:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
28872	04/09/2013 19:30:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
28873	04/09/2013 19:31:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
28873	04/09/2013 19:31:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
28873	04/09/2013 19:31:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
28874	04/09/2013 19:31:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28874	04/09/2013 19:31:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28874	04/09/2013 19:31:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28875	04/09/2013 19:31:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28875	04/09/2013 19:31:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28875	04/09/2013 19:31:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28877	04/09/2013 19:32:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28877	04/09/2013 19:32:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28877	04/09/2013 19:32:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28878	04/09/2013 19:32:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28878	04/09/2013 19:32:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
69568	04/09/2013 06:46:26	292-500690	34.96556	-92.42326	H2S	0	RTU_5
69568	04/09/2013 06:46:26	292-500690	34.96556	-92.42326	VOC	0	RTU_5
69568	04/09/2013 06:46:26	292-500690	34.96556	-92.42326	LEL	0	RTU_5
69569	04/09/2013 06:46:42	292-500690	34.96555	-92.42326	H2S	0	RTU_5
28878	04/09/2013 19:32:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28879	04/09/2013 19:33:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28879	04/09/2013 19:33:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28879	04/09/2013 19:33:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28880	04/09/2013 19:33:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6

28880	04/09/2013 19:33:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28880	04/09/2013 19:33:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28881	04/09/2013 19:34:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28881	04/09/2013 19:34:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28881	04/09/2013 19:34:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28882	04/09/2013 19:34:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28882	04/09/2013 19:34:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28882	04/09/2013 19:34:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
69569	04/09/2013 06:46:42	292-500690	34.96555	-92.42326	VOC	0	RTU_5
69569	04/09/2013 06:46:42	292-500690	34.96555	-92.42326	LEL	0	RTU_5
69570	04/09/2013 06:46:57	292-500690	34.96553	-92.42329	H2S	0	RTU_5
69570	04/09/2013 06:46:57	292-500690	34.96553	-92.42329	VOC	0	RTU_5
69570	04/09/2013 06:46:57	292-500690	34.96553	-92.42329	LEL	0	RTU_5
69571	04/09/2013 06:47:12	292-500690	34.96547	-92.42329	H2S	0	RTU_5
69571	04/09/2013 06:47:12	292-500690	34.96547	-92.42329	VOC	0	RTU_5
69571	04/09/2013 06:47:12	292-500690	34.96547	-92.42329	LEL	0	RTU_5
69572	04/09/2013 06:47:27	292-500690	34.96543	-92.42331	H2S	0	RTU_5
28886	04/09/2013 19:35:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28886	04/09/2013 19:35:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28886	04/09/2013 19:35:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28887	04/09/2013 19:35:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
28887	04/09/2013 19:35:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
28887	04/09/2013 19:35:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
28888	04/09/2013 19:35:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28888	04/09/2013 19:35:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28888	04/09/2013 19:35:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28889	04/09/2013 19:36:00	292-503580	34.96307	-92.42595	H2S	0	RTU_6
28889	04/09/2013 19:36:00	292-503580	34.96307	-92.42595	VOC	0	RTU_6
28889	04/09/2013 19:36:00	292-503580	34.96307	-92.42595	LEL	0	RTU_6
28890	04/09/2013 19:36:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28890	04/09/2013 19:36:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28890	04/09/2013 19:36:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28892	04/09/2013 19:36:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28892	04/09/2013 19:36:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6

69572	04/09/2013 06:47:27	292-500690	34.96543	-92.42331	VOC	0	RTU_5
69572	04/09/2013 06:47:27	292-500690	34.96543	-92.42331	LEL	0	RTU_5
69573	04/09/2013 06:47:42	292-500690	34.96545	-92.42329	H2S	0	RTU_5
69573	04/09/2013 06:47:42	292-500690	34.96545	-92.42329	VOC	0	RTU_5
28892	04/09/2013 19:36:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28893	04/09/2013 19:37:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28893	04/09/2013 19:37:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28893	04/09/2013 19:37:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28894	04/09/2013 19:37:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28894	04/09/2013 19:37:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28894	04/09/2013 19:37:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28896	04/09/2013 19:38:00	292-503580	34.96314	-92.42586	H2S	0	RTU_6
28896	04/09/2013 19:38:00	292-503580	34.96314	-92.42586	VOC	0	RTU_6
28896	04/09/2013 19:38:00	292-503580	34.96314	-92.42586	LEL	0	RTU_6
28897	04/09/2013 19:38:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28897	04/09/2013 19:38:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28897	04/09/2013 19:38:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28898	04/09/2013 19:38:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28898	04/09/2013 19:38:00	292-503580	34.96314	-92.42587	VOC	0.1	RTU_6
28898	04/09/2013 19:38:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
69573	04/09/2013 06:47:42	292-500690	34.96545	-92.42329	LEL	0	RTU_5
69574	04/09/2013 06:47:57	292-500690	34.96534	-92.42324	H2S	0	RTU_5
69574	04/09/2013 06:47:57	292-500690	34.96534	-92.42324	VOC	0	RTU_5
69574	04/09/2013 06:47:57	292-500690	34.96534	-92.42324	LEL	0	RTU_5
28899	04/09/2013 19:39:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28899	04/09/2013 19:39:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28899	04/09/2013 19:39:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28900	04/09/2013 19:40:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28900	04/09/2013 19:40:00	292-503580	34.96312	-92.42587	VOC	0.1	RTU_6
28900	04/09/2013 19:40:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28901	04/09/2013 19:41:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
28901	04/09/2013 19:41:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
28901	04/09/2013 19:41:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
28902	04/09/2013 19:42:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6

28902	04/09/2013 19:42:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
28902	04/09/2013 19:42:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
28903	04/09/2013 19:42:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28903	04/09/2013 19:42:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28903	04/09/2013 19:42:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28906	04/09/2013 19:43:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28906	04/09/2013 19:43:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28906	04/09/2013 19:43:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28907	04/09/2013 19:43:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28907	04/09/2013 19:43:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28907	04/09/2013 19:43:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28908	04/09/2013 19:43:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
28908	04/09/2013 19:43:00	292-503580	34.96316	-92.42587	VOC	0	RTU_6
28908	04/09/2013 19:43:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
28909	04/09/2013 19:44:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
28909	04/09/2013 19:44:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28909	04/09/2013 19:44:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28910	04/09/2013 19:44:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
69575	04/09/2013 06:48:12	292-500690	34.96533	-92.42323	H2S	0	RTU_5
69575	04/09/2013 06:48:12	292-500690	34.96533	-92.42323	VOC	0	RTU_5
69575	04/09/2013 06:48:12	292-500690	34.96533	-92.42323	LEL	0	RTU_5
69576	04/09/2013 06:48:27	292-500690	34.96543	-92.42326	H2S	0	RTU_5
69576	04/09/2013 06:48:27	292-500690	34.96543	-92.42326	VOC	0	RTU_5
69576	04/09/2013 06:48:27	292-500690	34.96543	-92.42326	LEL	0	RTU_5
69577	04/09/2013 06:48:42	292-500690	34.96553	-92.42328	H2S	0	RTU_5
28910	04/09/2013 19:44:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
28910	04/09/2013 19:44:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
28911	04/09/2013 19:45:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
28911	04/09/2013 19:45:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
28911	04/09/2013 19:45:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
28912	04/09/2013 19:45:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6
28912	04/09/2013 19:45:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28912	04/09/2013 19:45:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28914	04/09/2013 19:46:00	292-503580	34.96317	-92.42587	H2S	0	RTU_6

28914	04/09/2013 19:46:00	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28914	04/09/2013 19:46:00	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28915	04/09/2013 19:46:00	292-503580	34.96318	-92.42584	H2S	0	RTU_6
28915	04/09/2013 19:46:00	292-503580	34.96318	-92.42584	VOC	0	RTU_6
28915	04/09/2013 19:46:00	292-503580	34.96318	-92.42584	LEL	0	RTU_6
28916	04/09/2013 19:46:00	292-503580	34.96318	-92.42585	H2S	0	RTU_6
28916	04/09/2013 19:46:00	292-503580	34.96318	-92.42585	VOC	0	RTU_6
69577	04/09/2013 06:48:42	292-500690	34.96553	-92.42328	VOC	0	RTU_5
69577	04/09/2013 06:48:42	292-500690	34.96553	-92.42328	LEL	0	RTU_5
69578	04/09/2013 06:48:57	292-500690	34.96552	-92.42326	H2S	0	RTU_5
69578	04/09/2013 06:48:57	292-500690	34.96552	-92.42326	VOC	0	RTU_5
28916	04/09/2013 19:46:00	292-503580	34.96318	-92.42585	LEL	0	RTU_6
28917	04/09/2013 19:47:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
28917	04/09/2013 19:47:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
28917	04/09/2013 19:47:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
28918	04/09/2013 19:47:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28918	04/09/2013 19:47:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28918	04/09/2013 19:47:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28919	04/09/2013 19:47:00	292-503580	34.9631	-92.42591	VOC	0.2	RTU_6
28920	04/09/2013 19:48:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28920	04/09/2013 19:48:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28920	04/09/2013 19:48:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28921	04/09/2013 19:48:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28921	04/09/2013 19:48:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28921	04/09/2013 19:48:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28923	04/09/2013 19:49:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28923	04/09/2013 19:49:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
69578	04/09/2013 06:48:57	292-500690	34.96552	-92.42326	LEL	0	RTU_5
69579	04/09/2013 06:49:12	292-500690	34.9655	-92.42327	H2S	0	RTU_5
69579	04/09/2013 06:49:12	292-500690	34.9655	-92.42327	VOC	0	RTU_5
69579	04/09/2013 06:49:12	292-500690	34.9655	-92.42327	LEL	0	RTU_5
69580	04/09/2013 06:49:27	292-500690	34.96548	-92.42326	H2S	0	RTU_5
69580	04/09/2013 06:49:27	292-500690	34.96548	-92.42326	VOC	0	RTU_5
28923	04/09/2013 19:49:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6

28924	04/09/2013	19:49:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28924	04/09/2013	19:49:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28924	04/09/2013	19:49:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28925	04/09/2013	19:50:00	292-503580	34.9632	-92.4259	H2S	0	RTU_6
28925	04/09/2013	19:50:00	292-503580	34.9632	-92.4259	VOC	0	RTU_6
28925	04/09/2013	19:50:00	292-503580	34.9632	-92.4259	LEL	0	RTU_6
28926	04/09/2013	19:53:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
28926	04/09/2013	19:53:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
28926	04/09/2013	19:53:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
28927	04/09/2013	19:53:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
28927	04/09/2013	19:53:00	292-503580	34.96306	-92.42593	VOC	0	RTU_6
28927	04/09/2013	19:53:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
28928	04/09/2013	19:54:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28928	04/09/2013	19:54:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28928	04/09/2013	19:54:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28929	04/09/2013	19:54:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28929	04/09/2013	19:54:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28929	04/09/2013	19:54:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28930	04/09/2013	19:54:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
28930	04/09/2013	19:54:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
28930	04/09/2013	19:54:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
28931	04/09/2013	19:55:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
28931	04/09/2013	19:55:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
28931	04/09/2013	19:55:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
28932	04/09/2013	19:55:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28932	04/09/2013	19:55:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28932	04/09/2013	19:55:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28933	04/09/2013	19:55:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
28933	04/09/2013	19:55:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
28933	04/09/2013	19:55:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
28934	04/09/2013	19:56:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28934	04/09/2013	19:56:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
28934	04/09/2013	19:56:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28935	04/09/2013	19:56:00	292-503580	34.96312	-28.64789	H2S	0	RTU_6

28935	04/09/2013 19:56:00	292-503580	34.96312	-28.64789	VOC	0	RTU_6
28935	04/09/2013 19:56:00	292-503580	34.96312	-28.64789	LEL	0	RTU_6
28936	04/09/2013 19:56:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28936	04/09/2013 19:56:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28936	04/09/2013 19:56:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28938	04/09/2013 19:57:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28938	04/09/2013 19:57:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28938	04/09/2013 19:57:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28941	04/09/2013 19:58:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28941	04/09/2013 19:58:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28941	04/09/2013 19:58:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
69580	04/09/2013 06:49:27	292-500690	34.96548	-92.42326	LEL	0	RTU_5
69581	04/09/2013 06:49:42	292-500690	34.96549	-92.42326	H2S	0	RTU_5
69581	04/09/2013 06:49:42	292-500690	34.96549	-92.42326	VOC	0	RTU_5
69581	04/09/2013 06:49:42	292-500690	34.96549	-92.42326	LEL	0	RTU_5
69582	04/09/2013 06:49:57	292-500690	34.96545	-92.42325	H2S	0	RTU_5
69582	04/09/2013 06:49:57	292-500690	34.96545	-92.42325	VOC	0	RTU_5
69582	04/09/2013 06:49:57	292-500690	34.96545	-92.42325	LEL	0	RTU_5
69583	04/09/2013 06:50:12	292-500690	34.96539	-92.42323	H2S	0	RTU_5
69583	04/09/2013 06:50:12	292-500690	34.96539	-92.42323	VOC	0	RTU_5
69583	04/09/2013 06:50:12	292-500690	34.96539	-92.42323	LEL	0	RTU_5
69584	04/09/2013 06:50:27	292-500690	34.96534	-92.42324	H2S	0	RTU_5
28943	04/09/2013 19:58:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
28943	04/09/2013 19:58:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
28943	04/09/2013 19:58:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
28944	04/09/2013 19:58:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
28944	04/09/2013 19:58:00	292-503580	34.96315	-92.42589	VOC	0	RTU_6
28944	04/09/2013 19:58:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
28945	04/09/2013 19:59:00	292-503580	34.96316	-92.42589	H2S	0	RTU_6
28945	04/09/2013 19:59:00	292-503580	34.96316	-92.42589	VOC	0	RTU_6
28945	04/09/2013 19:59:00	292-503580	34.96316	-92.42589	LEL	0	RTU_6
28946	04/09/2013 19:59:00	292-503580	34.96317	-92.42588	H2S	0	RTU_6
28946	04/09/2013 19:59:00	292-503580	34.96317	-92.42588	VOC	0	RTU_6
28946	04/09/2013 19:59:00	292-503580	34.96317	-92.42588	LEL	0	RTU_6

69584	04/09/2013 06:50:27	292-500690	34.96534	-92.42324	VOC	0	RTU_5
69584	04/09/2013 06:50:27	292-500690	34.96534	-92.42324	LEL	0	RTU_5
69585	04/09/2013 06:50:42	292-500690	34.96527	-92.42323	H2S	0	RTU_5
69585	04/09/2013 06:50:42	292-500690	34.96527	-92.42323	VOC	0	RTU_5
69585	04/09/2013 06:50:42	292-500690	34.96527	-92.42323	LEL	0	RTU_5
69586	04/09/2013 06:50:57	292-500690	34.96523	-92.42321	H2S	0	RTU_5
28949	04/09/2013 20:00:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28949	04/09/2013 20:00:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28949	04/09/2013 20:00:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28951	04/09/2013 20:00:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
28951	04/09/2013 20:00:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
28951	04/09/2013 20:00:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
28952	04/09/2013 20:01:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28952	04/09/2013 20:01:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28952	04/09/2013 20:01:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28953	04/09/2013 20:01:00	292-503580	34.96309	-92.42594	H2S	0	RTU_6
28953	04/09/2013 20:01:00	292-503580	34.96309	-92.42594	VOC	0	RTU_6
28953	04/09/2013 20:01:00	292-503580	34.96309	-92.42594	LEL	0	RTU_6
69586	04/09/2013 06:50:57	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69586	04/09/2013 06:50:57	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69587	04/09/2013 06:51:12	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69587	04/09/2013 06:51:12	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69587	04/09/2013 06:51:12	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69588	04/09/2013 06:51:27	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69588	04/09/2013 06:51:27	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69588	04/09/2013 06:51:27	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69589	04/09/2013 06:51:42	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
28956	04/09/2013 20:02:00	292-503580	34.96309	-92.42594	H2S	0	RTU_6
28956	04/09/2013 20:02:00	292-503580	34.96309	-92.42594	VOC	0	RTU_6
28956	04/09/2013 20:02:00	292-503580	34.96309	-92.42594	LEL	0	RTU_6
28957	04/09/2013 20:02:00	292-503580	34.96308	-92.42595	H2S	0	RTU_6
28957	04/09/2013 20:02:00	292-503580	34.96308	-92.42595	VOC	0	RTU_6
28957	04/09/2013 20:02:00	292-503580	34.96308	-92.42595	LEL	0	RTU_6
28958	04/09/2013 20:02:00	292-503580	34.96307	-92.42595	H2S	0	RTU_6

28958	04/09/2013 20:02:00	292-503580	34.96307	-92.42595	VOC	0	RTU_6
28958	04/09/2013 20:02:00	292-503580	34.96307	-92.42595	LEL	0	RTU_6
28959	04/09/2013 20:02:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6
28959	04/09/2013 20:02:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
28959	04/09/2013 20:02:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
28960	04/09/2013 20:03:00	292-503580	34.96304	-92.42595	H2S	0	RTU_6
28960	04/09/2013 20:03:00	292-503580	34.96304	-92.42595	VOC	0	RTU_6
28960	04/09/2013 20:03:00	292-503580	34.96304	-92.42595	LEL	0	RTU_6
28961	04/09/2013 20:03:00	292-503580	0	0	H2S	0	RTU_6
69589	04/09/2013 06:51:42	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69589	04/09/2013 06:51:42	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69590	04/09/2013 06:51:57	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
28961	04/09/2013 20:03:00	292-503580	0	0	VOC	0	RTU_6
28961	04/09/2013 20:03:00	292-503580	0	0	LEL	0	RTU_6
28962	04/09/2013 20:04:00	292-503580	34.96304	-92.42596	H2S	0	RTU_6
28962	04/09/2013 20:04:00	292-503580	34.96304	-92.42596	VOC	0	RTU_6
28962	04/09/2013 20:04:00	292-503580	34.96304	-92.42596	LEL	0	RTU_6
28963	04/09/2013 20:04:00	292-503580	34.96307	-92.42598	H2S	0	RTU_6
28963	04/09/2013 20:04:00	292-503580	34.96307	-92.42598	VOC	0	RTU_6
28963	04/09/2013 20:04:00	292-503580	34.96307	-92.42598	LEL	0	RTU_6
28964	04/09/2013 20:04:00	292-503580	0	0	H2S	0	RTU_6
28964	04/09/2013 20:04:00	292-503580	0	0	VOC	0	RTU_6
28964	04/09/2013 20:04:00	292-503580	0	0	LEL	0	RTU_6
28966	04/09/2013 20:04:00	292-503580	34.96309	-92.42599	H2S	0	RTU_6
28966	04/09/2013 20:04:00	292-503580	34.96309	-92.42599	VOC	0	RTU_6
28966	04/09/2013 20:04:00	292-503580	34.96309	-92.42599	LEL	0	RTU_6
28967	04/09/2013 20:06:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
69590	04/09/2013 06:51:57	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69590	04/09/2013 06:51:57	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69591	04/09/2013 06:52:12	292-500690	34.96526	-92.4232	H2S	0	RTU_5
69591	04/09/2013 06:52:12	292-500690	34.96526	-92.4232	VOC	0	RTU_5
28967	04/09/2013 20:06:00	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28967	04/09/2013 20:06:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28968	04/09/2013 20:06:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6

28968	04/09/2013 20:06:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28968	04/09/2013 20:06:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28969	04/09/2013 20:06:00	292-503580	0	0	H2S	0	RTU_6
28969	04/09/2013 20:06:00	292-503580	0	0	VOC	0	RTU_6
28969	04/09/2013 20:06:00	292-503580	0	0	LEL	0	RTU_6
28970	04/09/2013 20:06:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28970	04/09/2013 20:06:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28970	04/09/2013 20:06:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28971	04/09/2013 20:07:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
28971	04/09/2013 20:07:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
28971	04/09/2013 20:07:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
28972	04/09/2013 20:07:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28972	04/09/2013 20:07:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28972	04/09/2013 20:07:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28973	04/09/2013 20:07:00	292-503580	0	0	H2S	0	RTU_6
28973	04/09/2013 20:07:00	292-503580	0	0	VOC	0	RTU_6
28973	04/09/2013 20:07:00	292-503580	0	0	LEL	0	RTU_6
28974	04/09/2013 20:07:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
28974	04/09/2013 20:07:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
28974	04/09/2013 20:07:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
28975	04/09/2013 20:08:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28975	04/09/2013 20:08:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28975	04/09/2013 20:08:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28976	04/09/2013 20:08:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28976	04/09/2013 20:08:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28976	04/09/2013 20:08:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28977	04/09/2013 20:08:00	292-503580	0	0	H2S	0	RTU_6
28977	04/09/2013 20:08:00	292-503580	0	0	VOC	0	RTU_6
28977	04/09/2013 20:08:00	292-503580	0	0	LEL	0	RTU_6
28978	04/09/2013 20:09:00	292-503580	0	0	H2S	0	RTU_6
28978	04/09/2013 20:09:00	292-503580	0	0	VOC	0	RTU_6
28978	04/09/2013 20:09:00	292-503580	0	0	LEL	0	RTU_6
28979	04/09/2013 20:09:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28979	04/09/2013 20:09:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6

28979	04/09/2013 20:09:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28982	04/09/2013 20:09:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28982	04/09/2013 20:09:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28982	04/09/2013 20:09:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28983	04/09/2013 20:10:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28983	04/09/2013 20:10:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28983	04/09/2013 20:10:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28984	04/09/2013 20:10:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28984	04/09/2013 20:10:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28984	04/09/2013 20:10:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28985	04/09/2013 20:10:00	292-503580	0	0	H2S	0	RTU_6
28985	04/09/2013 20:10:00	292-503580	0	0	VOC	0	RTU_6
28985	04/09/2013 20:10:00	292-503580	0	0	LEL	0	RTU_6
28986	04/09/2013 20:11:00	292-503580	0	0	H2S	0	RTU_6
69591	04/09/2013 06:52:12	292-500690	34.96526	-92.4232	LEL	0	RTU_5
69592	04/09/2013 06:52:27	292-500690	34.96527	-92.42321	H2S	0	RTU_5
69592	04/09/2013 06:52:27	292-500690	34.96527	-92.42321	VOC	0	RTU_5
69592	04/09/2013 06:52:27	292-500690	34.96527	-92.42321	LEL	0	RTU_5
69593	04/09/2013 06:52:42	292-500690	34.96534	-92.42328	H2S	0	RTU_5
69593	04/09/2013 06:52:42	292-500690	34.96534	-92.42328	VOC	0	RTU_5
69593	04/09/2013 06:52:42	292-500690	34.96534	-92.42328	LEL	0	RTU_5
28986	04/09/2013 20:11:00	292-503580	0	0	VOC	0	RTU_6
28986	04/09/2013 20:11:00	292-503580	0	0	LEL	0	RTU_6
28987	04/09/2013 20:11:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28987	04/09/2013 20:11:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28987	04/09/2013 20:11:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28989	04/09/2013 20:12:00	292-503580	0	0	H2S	0	RTU_6
28989	04/09/2013 20:12:00	292-503580	0	0	VOC	0	RTU_6
28989	04/09/2013 20:12:00	292-503580	0	0	LEL	0	RTU_6
28990	04/09/2013 20:12:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
28990	04/09/2013 20:12:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
28990	04/09/2013 20:12:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
28991	04/09/2013 20:12:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28991	04/09/2013 20:12:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6

28991	04/09/2013 20:12:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
69594	04/09/2013 06:52:56	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69594	04/09/2013 06:52:56	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69594	04/09/2013 06:52:56	292-500690	34.96531	-92.42326	LEL	0	RTU_5
69595	04/09/2013 06:53:11	292-500690	34.96527	-92.4232	H2S	0	RTU_5
28993	04/09/2013 20:13:00	292-503580	0	0	H2S	0	RTU_6
28993	04/09/2013 20:13:00	292-503580	0	0	VOC	0	RTU_6
28993	04/09/2013 20:13:00	292-503580	0	0	LEL	0	RTU_6
28994	04/09/2013 20:13:00	292-503580	34.96305	-92.42595	H2S	0	RTU_6
28994	04/09/2013 20:13:00	292-503580	34.96305	-92.42595	VOC	0	RTU_6
28994	04/09/2013 20:13:00	292-503580	34.96305	-92.42595	LEL	0	RTU_6
28996	04/09/2013 20:14:00	292-503580	0	0	H2S	0	RTU_6
28996	04/09/2013 20:14:00	292-503580	0	0	VOC	0	RTU_6
28996	04/09/2013 20:14:00	292-503580	0	0	LEL	0	RTU_6
28997	04/09/2013 20:14:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28997	04/09/2013 20:14:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
69595	04/09/2013 06:53:11	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69595	04/09/2013 06:53:11	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69596	04/09/2013 06:53:27	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69596	04/09/2013 06:53:27	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69596	04/09/2013 06:53:27	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69597	04/09/2013 06:53:41	292-500690	34.96524	-92.42321	H2S	0	RTU_5
69597	04/09/2013 06:53:41	292-500690	34.96524	-92.42321	VOC	0	RTU_5
28997	04/09/2013 20:14:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28999	04/09/2013 20:15:00	292-503580	0	0	H2S	0	RTU_6
28999	04/09/2013 20:15:00	292-503580	0	0	VOC	0	RTU_6
28999	04/09/2013 20:15:00	292-503580	0	0	LEL	0	RTU_6
29000	04/09/2013 20:15:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29000	04/09/2013 20:15:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29000	04/09/2013 20:15:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29003	04/09/2013 20:16:00	292-503580	0	0	H2S	0	RTU_6
29003	04/09/2013 20:16:00	292-503580	0	0	VOC	0	RTU_6
29003	04/09/2013 20:16:00	292-503580	0	0	LEL	0	RTU_6
29004	04/09/2013 20:16:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6

29004	04/09/2013 20:16:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
69597	04/09/2013 06:53:41	292-500690	34.96524	-92.42321	LEL	0	RTU_5
69598	04/09/2013 06:53:56	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
69598	04/09/2013 06:53:56	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69598	04/09/2013 06:53:56	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69599	04/09/2013 06:54:11	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69599	04/09/2013 06:54:11	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69599	04/09/2013 06:54:11	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69600	04/09/2013 06:54:26	292-500690	34.96522	-92.42322	H2S	0	RTU_5
69600	04/09/2013 06:54:26	292-500690	34.96522	-92.42322	VOC	0	RTU_5
29004	04/09/2013 20:16:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29006	04/09/2013 20:17:00	292-503580	0	0	H2S	0	RTU_6
29006	04/09/2013 20:17:00	292-503580	0	0	VOC	0	RTU_6
29006	04/09/2013 20:17:00	292-503580	0	0	LEL	0	RTU_6
29007	04/09/2013 20:17:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29007	04/09/2013 20:17:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29007	04/09/2013 20:17:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
69600	04/09/2013 06:54:26	292-500690	34.96522	-92.42322	LEL	0	RTU_5
69601	04/09/2013 06:54:41	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69601	04/09/2013 06:54:41	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69601	04/09/2013 06:54:41	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69602	04/09/2013 06:54:56	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69602	04/09/2013 06:54:56	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69602	04/09/2013 06:54:56	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69603	04/09/2013 06:55:11	292-500690	34.96522	-92.42319	H2S	0	RTU_5
29010	04/09/2013 20:18:00	292-503580	0	0	H2S	0	RTU_6
29010	04/09/2013 20:18:00	292-503580	0	0	VOC	0	RTU_6
29010	04/09/2013 20:18:00	292-503580	0	0	LEL	0	RTU_6
29011	04/09/2013 20:18:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29011	04/09/2013 20:18:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29011	04/09/2013 20:18:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29012	04/09/2013 20:18:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29012	04/09/2013 20:18:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29012	04/09/2013 20:18:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6

29014	04/09/2013 20:19:00	292-503580	34.96309	-92.42594	H2S	0	RTU_6
29014	04/09/2013 20:19:00	292-503580	34.96309	-92.42594	VOC	0	RTU_6
29014	04/09/2013 20:19:00	292-503580	34.96309	-92.42594	LEL	0	RTU_6
29015	04/09/2013 20:19:00	292-503580	0	0	H2S	0	RTU_6
29015	04/09/2013 20:19:00	292-503580	0	0	VOC	0	RTU_6
69603	04/09/2013 06:55:11	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69603	04/09/2013 06:55:11	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69604	04/09/2013 06:55:26	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69604	04/09/2013 06:55:26	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69604	04/09/2013 06:55:26	292-500690	34.96523	-92.42319	LEL	0	RTU_5
29015	04/09/2013 20:19:00	292-503580	0	0	LEL	0	RTU_6
29016	04/09/2013 20:20:00	292-503580	0	0	H2S	0	RTU_6
29016	04/09/2013 20:20:00	292-503580	0	0	VOC	0	RTU_6
29016	04/09/2013 20:20:00	292-503580	0	0	LEL	0	RTU_6
29017	04/09/2013 20:20:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29017	04/09/2013 20:20:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29017	04/09/2013 20:20:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29018	04/09/2013 20:20:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29018	04/09/2013 20:20:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29018	04/09/2013 20:20:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
29020	04/09/2013 20:21:00	292-503580	0	0	H2S	0	RTU_6
29020	04/09/2013 20:21:00	292-503580	0	0	VOC	0	RTU_6
29020	04/09/2013 20:21:00	292-503580	0	0	LEL	0	RTU_6
29021	04/09/2013 20:21:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
69605	04/09/2013 06:55:41	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69605	04/09/2013 06:55:41	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69605	04/09/2013 06:55:41	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69606	04/09/2013 06:55:56	292-500690	34.96522	-92.42319	H2S	0	RTU_5
29021	04/09/2013 20:21:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29021	04/09/2013 20:21:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29023	04/09/2013 20:22:00	292-503580	0	0	H2S	0	RTU_6
29023	04/09/2013 20:22:00	292-503580	0	0	VOC	0	RTU_6
29023	04/09/2013 20:22:00	292-503580	0	0	LEL	0	RTU_6
29024	04/09/2013 20:22:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6

29024	04/09/2013 20:22:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29024	04/09/2013 20:22:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29025	04/09/2013 20:22:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
29025	04/09/2013 20:22:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
29025	04/09/2013 20:22:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
29027	04/09/2013 20:23:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
29027	04/09/2013 20:23:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
69606	04/09/2013 06:55:56	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69606	04/09/2013 06:55:56	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69607	04/09/2013 06:56:11	292-500690	34.96534	-92.42326	H2S	0	RTU_5
69607	04/09/2013 06:56:11	292-500690	34.96534	-92.42326	VOC	0	RTU_5
69607	04/09/2013 06:56:11	292-500690	34.96534	-92.42326	LEL	0	RTU_5
69608	04/09/2013 06:56:26	292-500690	34.9653	-92.42323	H2S	0	RTU_5
69608	04/09/2013 06:56:26	292-500690	34.9653	-92.42323	VOC	0	RTU_5
29027	04/09/2013 20:23:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29029	04/09/2013 20:23:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29029	04/09/2013 20:23:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29029	04/09/2013 20:23:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29031	04/09/2013 20:24:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29031	04/09/2013 20:24:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29031	04/09/2013 20:24:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29033	04/09/2013 20:24:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29033	04/09/2013 20:24:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29033	04/09/2013 20:24:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29034	04/09/2013 20:24:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
69608	04/09/2013 06:56:26	292-500690	34.9653	-92.42323	LEL	0	RTU_5
69609	04/09/2013 06:56:41	292-500690	34.96529	-92.42323	H2S	0.1	RTU_5
69609	04/09/2013 06:56:41	292-500690	34.96529	-92.42323	VOC	0	RTU_5
69609	04/09/2013 06:56:41	292-500690	34.96529	-92.42323	LEL	0	RTU_5
69610	04/09/2013 06:56:56	292-500690	34.96528	-92.42326	H2S	0	RTU_5
69610	04/09/2013 06:56:56	292-500690	34.96528	-92.42326	VOC	0	RTU_5
69610	04/09/2013 06:56:56	292-500690	34.96528	-92.42326	LEL	0	RTU_5
69611	04/09/2013 06:57:11	292-500690	34.96528	-92.42326	H2S	0	RTU_5
69611	04/09/2013 06:57:11	292-500690	34.96528	-92.42326	VOC	0	RTU_5

29034	04/09/2013	20:24:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29034	04/09/2013	20:24:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29035	04/09/2013	20:25:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29035	04/09/2013	20:25:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29035	04/09/2013	20:25:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29036	04/09/2013	20:25:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29036	04/09/2013	20:25:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29036	04/09/2013	20:25:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29037	04/09/2013	20:25:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29037	04/09/2013	20:25:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29037	04/09/2013	20:25:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29038	04/09/2013	20:25:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29038	04/09/2013	20:25:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29038	04/09/2013	20:25:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29039	04/09/2013	20:26:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29039	04/09/2013	20:26:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
29039	04/09/2013	20:26:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29040	04/09/2013	20:26:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
29040	04/09/2013	20:26:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
29040	04/09/2013	20:26:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
29041	04/09/2013	20:26:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29041	04/09/2013	20:26:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29041	04/09/2013	20:26:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29042	04/09/2013	20:27:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29042	04/09/2013	20:27:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29042	04/09/2013	20:27:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29044	04/09/2013	20:27:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29044	04/09/2013	20:27:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29044	04/09/2013	20:27:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29046	04/09/2013	20:28:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29046	04/09/2013	20:28:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29046	04/09/2013	20:28:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
69611	04/09/2013	06:57:11	292-500690	34.96528	-92.42326	LEL	0	RTU_5
69612	04/09/2013	06:57:26	292-500690	34.96527	-92.42325	H2S	0	RTU_5

69612	04/09/2013 06:57:26	292-500690	34.96527	-92.42325	VOC	0	RTU_5
69612	04/09/2013 06:57:26	292-500690	34.96527	-92.42325	LEL	0	RTU_5
69613	04/09/2013 06:57:41	292-500690	34.96527	-92.42325	H2S	0	RTU_5
69613	04/09/2013 06:57:41	292-500690	34.96527	-92.42325	VOC	0	RTU_5
69613	04/09/2013 06:57:41	292-500690	34.96527	-92.42325	LEL	0	RTU_5
29047	04/09/2013 20:28:00	292-503580	34.96305	-92.42592	H2S	0	RTU_6
29047	04/09/2013 20:28:00	292-503580	34.96305	-92.42592	VOC	0	RTU_6
29047	04/09/2013 20:28:00	292-503580	34.96305	-92.42592	LEL	0	RTU_6
29048	04/09/2013 20:28:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
29048	04/09/2013 20:28:00	292-503580	34.96304	-92.42593	VOC	0	RTU_6
29048	04/09/2013 20:28:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
29050	04/09/2013 20:29:00	292-503580	34.96305	-92.42594	H2S	0	RTU_6
29050	04/09/2013 20:29:00	292-503580	34.96305	-92.42594	VOC	0	RTU_6
29050	04/09/2013 20:29:00	292-503580	34.96305	-92.42594	LEL	0	RTU_6
29051	04/09/2013 20:29:00	292-503580	34.96306	-92.42594	H2S	0	RTU_6
29051	04/09/2013 20:29:00	292-503580	34.96306	-92.42594	VOC	0	RTU_6
29051	04/09/2013 20:29:00	292-503580	34.96306	-92.42594	LEL	0	RTU_6
69614	04/09/2013 06:57:56	292-500690	34.96527	-92.42329	H2S	0	RTU_5
69614	04/09/2013 06:57:56	292-500690	34.96527	-92.42329	VOC	0	RTU_5
69614	04/09/2013 06:57:56	292-500690	34.96527	-92.42329	LEL	0	RTU_5
69615	04/09/2013 06:58:11	292-500690	34.96527	-92.42329	H2S	0	RTU_5
69615	04/09/2013 06:58:11	292-500690	34.96527	-92.42329	VOC	0	RTU_5
29053	04/09/2013 20:29:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29053	04/09/2013 20:29:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29053	04/09/2013 20:29:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29054	04/09/2013 20:30:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29054	04/09/2013 20:30:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29054	04/09/2013 20:30:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29055	04/09/2013 20:30:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29055	04/09/2013 20:30:00	292-503580	34.96318	-92.42587	VOC	0	RTU_6
29055	04/09/2013 20:30:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
29056	04/09/2013 20:30:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
29056	04/09/2013 20:30:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
29056	04/09/2013 20:30:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6

29057	04/09/2013 20:31:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
29057	04/09/2013 20:31:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
29057	04/09/2013 20:31:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
29058	04/09/2013 20:31:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29058	04/09/2013 20:31:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
69615	04/09/2013 06:58:11	292-500690	34.96527	-92.42329	LEL	0	RTU_5
69616	04/09/2013 06:58:26	292-500690	34.96527	-92.42329	H2S	0	RTU_5
69616	04/09/2013 06:58:26	292-500690	34.96527	-92.42329	VOC	0	RTU_5
29058	04/09/2013 20:31:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29059	04/09/2013 20:31:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29059	04/09/2013 20:31:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
29059	04/09/2013 20:31:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29060	04/09/2013 20:31:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
29060	04/09/2013 20:31:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
29060	04/09/2013 20:31:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
29061	04/09/2013 20:32:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
29061	04/09/2013 20:32:00	292-503580	34.96306	-92.42588	VOC	0	RTU_6
29061	04/09/2013 20:32:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
29062	04/09/2013 20:32:00	292-503580	34.96306	-92.42589	H2S	0	RTU_6
29062	04/09/2013 20:32:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
29062	04/09/2013 20:32:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
29064	04/09/2013 20:32:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
69616	04/09/2013 06:58:26	292-500690	34.96527	-92.42329	LEL	0	RTU_5
69617	04/09/2013 06:58:41	292-500690	34.96527	-92.42329	H2S	0	RTU_5
69617	04/09/2013 06:58:41	292-500690	34.96527	-92.42329	VOC	0	RTU_5
69617	04/09/2013 06:58:41	292-500690	34.96527	-92.42329	LEL	0	RTU_5
29064	04/09/2013 20:32:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29064	04/09/2013 20:32:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29065	04/09/2013 20:33:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29065	04/09/2013 20:33:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29065	04/09/2013 20:33:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29066	04/09/2013 20:33:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29066	04/09/2013 20:33:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29066	04/09/2013 20:33:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6

29067	04/09/2013 20:33:00	292-503580	34.96306	-92.42589	H2S	0	RTU_6
29067	04/09/2013 20:33:00	292-503580	34.96306	-92.42589	VOC	0	RTU_6
29067	04/09/2013 20:33:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
29068	04/09/2013 20:33:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29068	04/09/2013 20:33:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29068	04/09/2013 20:33:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29069	04/09/2013 20:34:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29069	04/09/2013 20:34:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29069	04/09/2013 20:34:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
69618	04/09/2013 06:58:56	292-500690	34.96527	-92.42326	H2S	0	RTU_5
69618	04/09/2013 06:58:56	292-500690	34.96527	-92.42326	VOC	0	RTU_5
29071	04/09/2013 20:34:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29071	04/09/2013 20:34:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29071	04/09/2013 20:34:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29073	04/09/2013 20:35:00	292-503580	34.96304	-92.42591	H2S	0	RTU_6
29073	04/09/2013 20:35:00	292-503580	34.96304	-92.42591	VOC	0	RTU_6
29073	04/09/2013 20:35:00	292-503580	34.96304	-92.42591	LEL	0	RTU_6
29074	04/09/2013 20:35:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29074	04/09/2013 20:35:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29074	04/09/2013 20:35:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29075	04/09/2013 20:35:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29075	04/09/2013 20:35:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29075	04/09/2013 20:35:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29076	04/09/2013 20:36:00	292-503580	34.963	-92.42594	H2S	0	RTU_6
69618	04/09/2013 06:58:56	292-500690	34.96527	-92.42326	LEL	0	RTU_5
69619	04/09/2013 06:59:11	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69619	04/09/2013 06:59:11	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69619	04/09/2013 06:59:11	292-500690	34.96531	-92.42326	LEL	0	RTU_5
69620	04/09/2013 06:59:26	292-500690	34.96529	-92.42326	H2S	0	RTU_5
69620	04/09/2013 06:59:26	292-500690	34.96529	-92.42326	VOC	0	RTU_5
29076	04/09/2013 20:36:00	292-503580	34.963	-92.42594	VOC	0	RTU_6
29076	04/09/2013 20:36:00	292-503580	34.963	-92.42594	LEL	0	RTU_6
29077	04/09/2013 20:36:00	292-503580	34.96301	-92.42593	H2S	0	RTU_6
29077	04/09/2013 20:36:00	292-503580	34.96301	-92.42593	VOC	0	RTU_6

29077	04/09/2013 20:36:00	292-503580	34.96301	-92.42593	LEL	0	RTU_6
29078	04/09/2013 20:36:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29078	04/09/2013 20:36:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29078	04/09/2013 20:36:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29080	04/09/2013 20:37:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29080	04/09/2013 20:37:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29080	04/09/2013 20:37:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29081	04/09/2013 20:37:00	292-503580	34.96302	-92.42597	H2S	0	RTU_6
69620	04/09/2013 06:59:26	292-500690	34.96529	-92.42326	LEL	0	RTU_5
69621	04/09/2013 06:59:41	292-500690	34.96528	-92.42325	H2S	0	RTU_5
69621	04/09/2013 06:59:41	292-500690	34.96528	-92.42325	VOC	0	RTU_5
69621	04/09/2013 06:59:41	292-500690	34.96528	-92.42325	LEL	0	RTU_5
29081	04/09/2013 20:37:00	292-503580	34.96302	-92.42597	VOC	0	RTU_6
29081	04/09/2013 20:37:00	292-503580	34.96302	-92.42597	LEL	0	RTU_6
29082	04/09/2013 20:37:00	292-503580	34.96306	-92.42596	H2S	0	RTU_6
29082	04/09/2013 20:37:00	292-503580	34.96306	-92.42596	VOC	0	RTU_6
29082	04/09/2013 20:37:00	292-503580	34.96306	-92.42596	LEL	0	RTU_6
29083	04/09/2013 20:37:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
29083	04/09/2013 20:37:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
29083	04/09/2013 20:37:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6
29084	04/09/2013 20:38:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
29084	04/09/2013 20:38:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6
29084	04/09/2013 20:38:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
29085	04/09/2013 20:38:00	292-503580	34.96318	-92.42582	H2S	0	RTU_6
29085	04/09/2013 20:38:00	292-503580	34.96318	-92.42582	VOC	0	RTU_6
29085	04/09/2013 20:38:00	292-503580	34.96318	-92.42582	LEL	0	RTU_6
29086	04/09/2013 20:38:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29086	04/09/2013 20:38:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
29086	04/09/2013 20:38:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29087	04/09/2013 20:38:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29087	04/09/2013 20:38:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29087	04/09/2013 20:38:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29088	04/09/2013 20:39:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29088	04/09/2013 20:39:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6

29088	04/09/2013 20:39:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29089	04/09/2013 20:39:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29089	04/09/2013 20:39:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29089	04/09/2013 20:39:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29090	04/09/2013 20:39:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29090	04/09/2013 20:39:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29090	04/09/2013 20:39:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29091	04/09/2013 20:39:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29091	04/09/2013 20:39:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29091	04/09/2013 20:39:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29092	04/09/2013 20:40:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
29092	04/09/2013 20:40:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
29092	04/09/2013 20:40:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29093	04/09/2013 20:40:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29093	04/09/2013 20:40:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29093	04/09/2013 20:40:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
29094	04/09/2013 20:40:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29094	04/09/2013 20:40:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29094	04/09/2013 20:40:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29095	04/09/2013 20:40:00	292-503580	34.96313	-92.42588	H2S	0	RTU_6
29095	04/09/2013 20:40:00	292-503580	34.96313	-92.42588	VOC	0	RTU_6
29095	04/09/2013 20:40:00	292-503580	34.96313	-92.42588	LEL	0	RTU_6
29096	04/09/2013 20:41:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29096	04/09/2013 20:41:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
29096	04/09/2013 20:41:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29097	04/09/2013 20:41:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
29097	04/09/2013 20:41:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
29097	04/09/2013 20:41:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29098	04/09/2013 20:41:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29098	04/09/2013 20:41:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29098	04/09/2013 20:41:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29099	04/09/2013 20:41:00	292-503580	34.96312	-92.42592	H2S	0	RTU_6
29099	04/09/2013 20:41:00	292-503580	34.96312	-92.42592	VOC	0	RTU_6
29099	04/09/2013 20:41:00	292-503580	34.96312	-92.42592	LEL	0	RTU_6

29100	04/09/2013 20:42:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
29100	04/09/2013 20:42:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
29100	04/09/2013 20:42:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
29101	04/09/2013 20:42:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
29101	04/09/2013 20:42:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
29101	04/09/2013 20:42:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
29102	04/09/2013 20:42:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29102	04/09/2013 20:42:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29102	04/09/2013 20:42:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29104	04/09/2013 20:43:00	292-503580	34.96299	-92.42596	H2S	0	RTU_6
29104	04/09/2013 20:43:00	292-503580	34.96299	-92.42596	VOC	0	RTU_6
29104	04/09/2013 20:43:00	292-503580	34.96299	-92.42596	LEL	0	RTU_6
29105	04/09/2013 20:43:00	292-503580	34.963	-92.42592	H2S	0	RTU_6
69622	04/09/2013 06:59:56	292-500690	34.96529	-92.42329	H2S	0	RTU_5
69622	04/09/2013 06:59:56	292-500690	34.96529	-92.42329	VOC	0	RTU_5
69622	04/09/2013 06:59:56	292-500690	34.96529	-92.42329	LEL	0	RTU_5
69623	04/09/2013 07:00:11	292-500690	34.96533	-92.42328	H2S	0	RTU_5
29105	04/09/2013 20:43:00	292-503580	34.963	-92.42592	VOC	0	RTU_6
29105	04/09/2013 20:43:00	292-503580	34.963	-92.42592	LEL	0	RTU_6
29106	04/09/2013 20:43:00	292-503580	34.96289	-92.42597	H2S	0	RTU_6
29106	04/09/2013 20:43:00	292-503580	34.96289	-92.42597	VOC	0	RTU_6
29106	04/09/2013 20:43:00	292-503580	34.96289	-92.42597	LEL	0	RTU_6
29107	04/09/2013 20:43:00	292-503580	34.96286	-92.42599	H2S	0	RTU_6
29107	04/09/2013 20:43:00	292-503580	34.96286	-92.42599	VOC	0	RTU_6
29107	04/09/2013 20:43:00	292-503580	34.96286	-92.42599	LEL	0	RTU_6
29108	04/09/2013 20:44:00	292-503580	34.96286	-92.42599	H2S	0	RTU_6
29108	04/09/2013 20:44:00	292-503580	34.96286	-92.42599	VOC	0	RTU_6
29108	04/09/2013 20:44:00	292-503580	34.96286	-92.42599	LEL	0	RTU_6
29109	04/09/2013 20:44:00	292-503580	34.96292	-92.42596	H2S	0	RTU_6
29109	04/09/2013 20:44:00	292-503580	34.96292	-92.42596	VOC	0	RTU_6
29109	04/09/2013 20:44:00	292-503580	34.96292	-92.42596	LEL	0	RTU_6
29110	04/09/2013 20:44:00	292-503580	34.96294	-92.42596	H2S	0	RTU_6
29110	04/09/2013 20:44:00	292-503580	34.96294	-92.42596	VOC	0	RTU_6
29110	04/09/2013 20:44:00	292-503580	34.96294	-92.42596	LEL	0	RTU_6

29112	04/09/2013 20:45:00	292-503580	34.96294	-92.42596	H2S	0	RTU_6
29112	04/09/2013 20:45:00	292-503580	34.96294	-92.42596	VOC	0	RTU_6
29112	04/09/2013 20:45:00	292-503580	34.96294	-92.42596	LEL	0	RTU_6
29113	04/09/2013 20:45:00	292-503580	34.96295	-92.42596	H2S	0	RTU_6
29113	04/09/2013 20:45:00	292-503580	34.96295	-92.42596	VOC	0	RTU_6
29113	04/09/2013 20:45:00	292-503580	34.96295	-92.42596	LEL	0	RTU_6
29115	04/09/2013 20:45:00	292-503580	34.96296	-92.42596	H2S	0	RTU_6
29115	04/09/2013 20:45:00	292-503580	34.96296	-92.42596	VOC	0	RTU_6
29115	04/09/2013 20:45:00	292-503580	34.96296	-92.42596	LEL	0	RTU_6
69623	04/09/2013 07:00:11	292-500690	34.96533	-92.42328	VOC	0	RTU_5
69623	04/09/2013 07:00:11	292-500690	34.96533	-92.42328	LEL	0	RTU_5
69624	04/09/2013 07:00:26	292-500690	34.96532	-92.42327	H2S	0	RTU_5
69624	04/09/2013 07:00:26	292-500690	34.96532	-92.42327	VOC	0	RTU_5
69624	04/09/2013 07:00:26	292-500690	34.96532	-92.42327	LEL	0	RTU_5
69625	04/09/2013 07:00:41	292-500690	34.96532	-92.42326	H2S	0	RTU_5
69625	04/09/2013 07:00:41	292-500690	34.96532	-92.42326	VOC	0	RTU_5
29116	04/09/2013 20:46:00	292-503580	34.96296	-92.42595	H2S	0	RTU_6
29116	04/09/2013 20:46:00	292-503580	34.96296	-92.42595	VOC	0	RTU_6
29116	04/09/2013 20:46:00	292-503580	34.96296	-92.42595	LEL	0	RTU_6
29117	04/09/2013 20:46:00	292-503580	34.96298	-92.42595	H2S	0	RTU_6
29117	04/09/2013 20:46:00	292-503580	34.96298	-92.42595	VOC	0	RTU_6
29117	04/09/2013 20:46:00	292-503580	34.96298	-92.42595	LEL	0	RTU_6
29118	04/09/2013 20:46:00	292-503580	34.963	-92.42594	H2S	0	RTU_6
29118	04/09/2013 20:46:00	292-503580	34.963	-92.42594	VOC	0	RTU_6
29118	04/09/2013 20:46:00	292-503580	34.963	-92.42594	LEL	0	RTU_6
29119	04/09/2013 20:46:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29119	04/09/2013 20:46:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29119	04/09/2013 20:46:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29120	04/09/2013 20:47:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
29120	04/09/2013 20:47:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
29120	04/09/2013 20:47:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
29121	04/09/2013 20:47:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29121	04/09/2013 20:47:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29121	04/09/2013 20:47:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6

29122	04/09/2013 20:47:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29122	04/09/2013 20:47:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29122	04/09/2013 20:47:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29123	04/09/2013 20:47:00	292-503580	34.96317	-92.42583	H2S	0	RTU_6
29123	04/09/2013 20:47:00	292-503580	34.96317	-92.42583	VOC	0	RTU_6
29123	04/09/2013 20:47:00	292-503580	34.96317	-92.42583	LEL	0	RTU_6
29124	04/09/2013 20:48:00	292-503580	34.96321	-92.4258	H2S	0	RTU_6
29124	04/09/2013 20:48:00	292-503580	34.96321	-92.4258	VOC	0	RTU_6
29124	04/09/2013 20:48:00	292-503580	34.96321	-92.4258	LEL	0	RTU_6
29125	04/09/2013 20:48:00	292-503580	34.96323	-92.42579	H2S	0	RTU_6
29125	04/09/2013 20:48:00	292-503580	34.96323	-92.42579	VOC	0	RTU_6
29125	04/09/2013 20:48:00	292-503580	34.96323	-92.42579	LEL	0	RTU_6
29126	04/09/2013 20:48:00	292-503580	34.96323	-92.4258	H2S	0	RTU_6
29126	04/09/2013 20:48:00	292-503580	34.96323	-92.4258	VOC	0	RTU_6
29126	04/09/2013 20:48:00	292-503580	34.96323	-92.4258	LEL	0	RTU_6
29128	04/09/2013 20:49:00	292-503580	34.96316	-92.42586	H2S	0	RTU_6
29128	04/09/2013 20:49:00	292-503580	34.96316	-92.42586	VOC	0	RTU_6
69625	04/09/2013 07:00:41	292-500690	34.96532	-92.42326	LEL	0	RTU_5
69626	04/09/2013 07:00:57	292-500690	34.96531	-92.42326	H2S	0	RTU_5
69626	04/09/2013 07:00:57	292-500690	34.96531	-92.42326	VOC	0	RTU_5
69626	04/09/2013 07:00:57	292-500690	34.96531	-92.42326	LEL	0	RTU_5
29128	04/09/2013 20:49:00	292-503580	34.96316	-92.42586	LEL	0	RTU_6
29129	04/09/2013 20:49:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29129	04/09/2013 20:49:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
29129	04/09/2013 20:49:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29130	04/09/2013 20:49:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
29130	04/09/2013 20:49:00	292-503580	34.96314	-92.42587	VOC	0	RTU_6
29130	04/09/2013 20:49:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
29131	04/09/2013 20:49:00	292-503580	34.96318	-92.42583	H2S	0	RTU_6
29131	04/09/2013 20:49:00	292-503580	34.96318	-92.42583	VOC	0	RTU_6
29131	04/09/2013 20:49:00	292-503580	34.96318	-92.42583	LEL	0	RTU_6
29132	04/09/2013 20:50:00	292-503580	34.9632	-92.42582	H2S	0	RTU_6
29132	04/09/2013 20:50:00	292-503580	34.9632	-92.42582	VOC	0	RTU_6
29132	04/09/2013 20:50:00	292-503580	34.9632	-92.42582	LEL	0	RTU_6

29133	04/09/2013	20:50:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
29133	04/09/2013	20:50:00	292-503580	34.9631	-92.42588	VOC	0	RTU_6
29133	04/09/2013	20:50:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
29134	04/09/2013	20:50:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29134	04/09/2013	20:50:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29134	04/09/2013	20:50:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29135	04/09/2013	20:50:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29135	04/09/2013	20:50:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29135	04/09/2013	20:50:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29136	04/09/2013	20:51:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29136	04/09/2013	20:51:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29136	04/09/2013	20:51:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29137	04/09/2013	20:51:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29137	04/09/2013	20:51:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29137	04/09/2013	20:51:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29138	04/09/2013	20:51:00	292-503580	34.96295	-92.42596	H2S	0	RTU_6
29138	04/09/2013	20:51:00	292-503580	34.96295	-92.42596	VOC	0	RTU_6
29138	04/09/2013	20:51:00	292-503580	34.96295	-92.42596	LEL	0	RTU_6
29139	04/09/2013	20:51:00	292-503580	34.96298	-92.42594	H2S	0	RTU_6
29139	04/09/2013	20:51:00	292-503580	34.96298	-92.42594	VOC	0	RTU_6
29139	04/09/2013	20:51:00	292-503580	34.96298	-92.42594	LEL	0	RTU_6
29140	04/09/2013	20:52:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
29140	04/09/2013	20:52:00	292-503580	34.96304	-92.42592	VOC	0	RTU_6
29140	04/09/2013	20:52:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
29141	04/09/2013	20:52:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29141	04/09/2013	20:52:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29141	04/09/2013	20:52:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29142	04/09/2013	20:52:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
29142	04/09/2013	20:52:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
29142	04/09/2013	20:52:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
29144	04/09/2013	20:53:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
29144	04/09/2013	20:53:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
29144	04/09/2013	20:53:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29145	04/09/2013	20:53:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6

29145	04/09/2013 20:53:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
69627	04/09/2013 07:01:11	292-500690	34.9653	-92.42326	H2S	0	RTU_5
69627	04/09/2013 07:01:11	292-500690	34.9653	-92.42326	VOC	0	RTU_5
69627	04/09/2013 07:01:11	292-500690	34.9653	-92.42326	LEL	0	RTU_5
69628	04/09/2013 07:01:26	292-500690	34.9653	-92.42325	H2S	0	RTU_5
29145	04/09/2013 20:53:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29147	04/09/2013 20:53:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29147	04/09/2013 20:53:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29147	04/09/2013 20:53:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29148	04/09/2013 20:54:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29148	04/09/2013 20:54:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29148	04/09/2013 20:54:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29150	04/09/2013 20:54:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29150	04/09/2013 20:54:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29150	04/09/2013 20:54:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29151	04/09/2013 20:55:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29151	04/09/2013 20:55:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29151	04/09/2013 20:55:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
69628	04/09/2013 07:01:26	292-500690	34.9653	-92.42325	VOC	0	RTU_5
69628	04/09/2013 07:01:26	292-500690	34.9653	-92.42325	LEL	0	RTU_5
69629	04/09/2013 07:01:41	292-500690	34.96527	-92.42322	H2S	0.1	RTU_5
69629	04/09/2013 07:01:41	292-500690	34.96527	-92.42322	VOC	0	RTU_5
69629	04/09/2013 07:01:41	292-500690	34.96527	-92.42322	LEL	0	RTU_5
69630	04/09/2013 07:01:57	292-500690	34.96526	-92.42321	H2S	0	RTU_5
69630	04/09/2013 07:01:57	292-500690	34.96526	-92.42321	VOC	0	RTU_5
29155	04/09/2013 20:56:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29155	04/09/2013 20:56:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29155	04/09/2013 20:56:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
69630	04/09/2013 07:01:57	292-500690	34.96526	-92.42321	LEL	0	RTU_5
69631	04/09/2013 07:02:12	292-500690	34.96526	-92.42321	H2S	0	RTU_5
69631	04/09/2013 07:02:12	292-500690	34.96526	-92.42321	VOC	0	RTU_5
69631	04/09/2013 07:02:12	292-500690	34.96526	-92.42321	LEL	0	RTU_5
69632	04/09/2013 07:02:27	292-500690	34.96528	-92.42323	H2S	0	RTU_5
69632	04/09/2013 07:02:27	292-500690	34.96528	-92.42323	VOC	0	RTU_5

69632	04/09/2013 07:02:27	292-500690	34.96528	-92.42323	LEL	0	RTU_5
69633	04/09/2013 07:02:42	292-500690	34.96527	-92.4232	H2S	0	RTU_5
69633	04/09/2013 07:02:42	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69633	04/09/2013 07:02:42	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69634	04/09/2013 07:02:57	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69634	04/09/2013 07:02:57	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69634	04/09/2013 07:02:57	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69635	04/09/2013 07:03:12	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69635	04/09/2013 07:03:12	292-500690	34.96523	-92.42323	VOC	0	RTU_5
29158	04/09/2013 20:57:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29158	04/09/2013 20:57:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29158	04/09/2013 20:57:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29159	04/09/2013 20:57:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29159	04/09/2013 20:57:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29159	04/09/2013 20:57:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29160	04/09/2013 20:57:00	292-503580	34.96316	-92.42583	H2S	0	RTU_6
29160	04/09/2013 20:57:00	292-503580	34.96316	-92.42583	VOC	0	RTU_6
29160	04/09/2013 20:57:00	292-503580	34.96316	-92.42583	LEL	0	RTU_6
29161	04/09/2013 20:57:00	292-503580	34.96318	-92.42581	H2S	0	RTU_6
29161	04/09/2013 20:57:00	292-503580	34.96318	-92.42581	VOC	0	RTU_6
29161	04/09/2013 20:57:00	292-503580	34.96318	-92.42581	LEL	0	RTU_6
29162	04/09/2013 20:58:00	292-503580	34.96318	-92.42581	H2S	0	RTU_6
29162	04/09/2013 20:58:00	292-503580	34.96318	-92.42581	VOC	0	RTU_6
29162	04/09/2013 20:58:00	292-503580	34.96318	-92.42581	LEL	0	RTU_6
29163	04/09/2013 20:58:00	292-503580	34.96317	-92.42581	H2S	0	RTU_6
29163	04/09/2013 20:58:00	292-503580	34.96317	-92.42581	VOC	0	RTU_6
29163	04/09/2013 20:58:00	292-503580	34.96317	-92.42581	LEL	0	RTU_6
29164	04/09/2013 20:58:00	292-503580	34.96315	-92.42582	H2S	0	RTU_6
29164	04/09/2013 20:58:00	292-503580	34.96315	-92.42582	VOC	0	RTU_6
29164	04/09/2013 20:58:00	292-503580	34.96315	-92.42582	LEL	0	RTU_6
29165	04/09/2013 20:58:00	292-503580	34.96315	-92.42583	H2S	0	RTU_6
29165	04/09/2013 20:58:00	292-503580	34.96315	-92.42583	VOC	0	RTU_6
29165	04/09/2013 20:58:00	292-503580	34.96315	-92.42583	LEL	0	RTU_6
29166	04/09/2013 20:59:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6

29166	04/09/2013 20:59:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
29166	04/09/2013 20:59:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
29167	04/09/2013 20:59:00	292-503580	34.96322	-92.42576	H2S	0	RTU_6
29167	04/09/2013 20:59:00	292-503580	34.96322	-92.42576	VOC	0	RTU_6
29167	04/09/2013 20:59:00	292-503580	34.96322	-92.42576	LEL	0	RTU_6
29168	04/09/2013 20:59:00	292-503580	34.96328	-92.42574	H2S	0	RTU_6
29168	04/09/2013 20:59:00	292-503580	34.96328	-92.42574	VOC	0	RTU_6
29168	04/09/2013 20:59:00	292-503580	34.96328	-92.42574	LEL	0	RTU_6
29169	04/09/2013 20:59:00	292-503580	34.96329	-92.42573	H2S	0	RTU_6
29169	04/09/2013 20:59:00	292-503580	34.96329	-92.42573	VOC	0	RTU_6
29169	04/09/2013 20:59:00	292-503580	34.96329	-92.42573	LEL	0	RTU_6
29170	04/09/2013 21:00:00	292-503580	34.96322	-92.42576	H2S	0	RTU_6
29170	04/09/2013 21:00:00	292-503580	34.96322	-92.42576	VOC	0	RTU_6
29170	04/09/2013 21:00:00	292-503580	34.96322	-92.42576	LEL	0	RTU_6
29171	04/09/2013 21:00:00	292-503580	34.96312	-92.42581	H2S	0	RTU_6
29171	04/09/2013 21:00:00	292-503580	34.96312	-92.42581	VOC	0	RTU_6
29171	04/09/2013 21:00:00	292-503580	34.96312	-92.42581	LEL	0	RTU_6
29172	04/09/2013 21:00:00	292-503580	34.96312	-92.42582	H2S	0	RTU_6
29172	04/09/2013 21:00:00	292-503580	34.96312	-92.42582	VOC	0	RTU_6
29172	04/09/2013 21:00:00	292-503580	34.96312	-92.42582	LEL	0	RTU_6
29173	04/09/2013 21:00:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
29173	04/09/2013 21:00:00	292-503580	34.96313	-92.42583	VOC	0.1	RTU_6
29173	04/09/2013 21:00:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
29174	04/09/2013 21:01:00	292-503580	34.96313	-92.42583	H2S	0	RTU_6
29174	04/09/2013 21:01:00	292-503580	34.96313	-92.42583	VOC	0	RTU_6
29174	04/09/2013 21:01:00	292-503580	34.96313	-92.42583	LEL	0	RTU_6
29175	04/09/2013 21:01:00	292-503580	34.96313	-92.42586	H2S	0	RTU_6
29175	04/09/2013 21:01:00	292-503580	34.96313	-92.42586	VOC	0	RTU_6
29175	04/09/2013 21:01:00	292-503580	34.96313	-92.42586	LEL	0	RTU_6
29176	04/09/2013 21:01:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29176	04/09/2013 21:01:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29176	04/09/2013 21:01:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29178	04/09/2013 21:02:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29178	04/09/2013 21:02:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6

29178	04/09/2013 21:02:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29179	04/09/2013 21:02:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29179	04/09/2013 21:02:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29179	04/09/2013 21:02:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
29180	04/09/2013 21:02:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29180	04/09/2013 21:02:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29180	04/09/2013 21:02:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29181	04/09/2013 21:02:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29181	04/09/2013 21:02:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29181	04/09/2013 21:02:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29182	04/09/2013 21:03:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29182	04/09/2013 21:03:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29182	04/09/2013 21:03:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
69635	04/09/2013 07:03:12	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69636	04/09/2013 07:03:27	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69636	04/09/2013 07:03:27	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69636	04/09/2013 07:03:27	292-500690	34.96524	-92.42323	LEL	0	RTU_5
29183	04/09/2013 21:03:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29183	04/09/2013 21:03:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
29183	04/09/2013 21:03:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29184	04/09/2013 21:03:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
29184	04/09/2013 21:03:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
29184	04/09/2013 21:03:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
29186	04/09/2013 21:04:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
29186	04/09/2013 21:04:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
29186	04/09/2013 21:04:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
29187	04/09/2013 21:04:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29187	04/09/2013 21:04:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29187	04/09/2013 21:04:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
69637	04/09/2013 07:03:42	292-500690	34.96525	-92.42322	H2S	0	RTU_5
69637	04/09/2013 07:03:42	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69637	04/09/2013 07:03:42	292-500690	34.96525	-92.42322	LEL	0	RTU_5
69638	04/09/2013 07:03:57	292-500690	34.96525	-92.42322	H2S	0	RTU_5
69638	04/09/2013 07:03:57	292-500690	34.96525	-92.42322	VOC	0	RTU_5

69638	04/09/2013 07:03:57	292-500690	34.96525	-92.42322	LEL	0	RTU_5
69639	04/09/2013 07:04:12	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69639	04/09/2013 07:04:12	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69639	04/09/2013 07:04:12	292-500690	34.96524	-92.42323	LEL	0	RTU_5
29190	04/09/2013 21:05:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29190	04/09/2013 21:05:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29190	04/09/2013 21:05:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29191	04/09/2013 21:05:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29191	04/09/2013 21:05:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29191	04/09/2013 21:05:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29193	04/09/2013 21:05:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29193	04/09/2013 21:05:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29193	04/09/2013 21:05:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29194	04/09/2013 21:06:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29194	04/09/2013 21:06:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29194	04/09/2013 21:06:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29195	04/09/2013 21:06:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
69640	04/09/2013 07:04:27	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69640	04/09/2013 07:04:27	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69640	04/09/2013 07:04:27	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69641	04/09/2013 07:04:42	292-500690	34.96523	-92.42319	H2S	0	RTU_5
29195	04/09/2013 21:06:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
29195	04/09/2013 21:06:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29196	04/09/2013 21:06:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29196	04/09/2013 21:06:00	292-503580	34.96308	-92.42589	VOC	1.6	RTU_6
29196	04/09/2013 21:06:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29197	04/09/2013 21:06:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
29197	04/09/2013 21:06:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
29197	04/09/2013 21:06:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
29198	04/09/2013 21:07:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
29198	04/09/2013 21:07:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
29198	04/09/2013 21:07:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
29199	04/09/2013 21:07:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29199	04/09/2013 21:07:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6

29199	04/09/2013 21:07:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29200	04/09/2013 21:07:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29200	04/09/2013 21:07:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29200	04/09/2013 21:07:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29201	04/09/2013 21:07:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29201	04/09/2013 21:07:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29201	04/09/2013 21:07:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29202	04/09/2013 21:08:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29202	04/09/2013 21:08:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29202	04/09/2013 21:08:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29203	04/09/2013 21:08:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
29203	04/09/2013 21:08:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
29203	04/09/2013 21:08:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
29204	04/09/2013 21:08:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29204	04/09/2013 21:08:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29204	04/09/2013 21:08:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29205	04/09/2013 21:08:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29205	04/09/2013 21:08:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29205	04/09/2013 21:08:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29206	04/09/2013 21:09:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29206	04/09/2013 21:09:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29206	04/09/2013 21:09:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29207	04/09/2013 21:09:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29207	04/09/2013 21:09:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29207	04/09/2013 21:09:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29208	04/09/2013 21:09:00	292-503580	34.96306	-92.42592	H2S	0	RTU_6
29208	04/09/2013 21:09:00	292-503580	34.96306	-92.42592	VOC	0	RTU_6
29208	04/09/2013 21:09:00	292-503580	34.96306	-92.42592	LEL	0	RTU_6
29209	04/09/2013 21:10:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29209	04/09/2013 21:10:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29209	04/09/2013 21:10:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29210	04/09/2013 21:10:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
29210	04/09/2013 21:10:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
29210	04/09/2013 21:10:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6

29211	04/09/2013 21:10:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29211	04/09/2013 21:10:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29211	04/09/2013 21:10:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29213	04/09/2013 21:11:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29213	04/09/2013 21:11:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29213	04/09/2013 21:11:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
69641	04/09/2013 07:04:42	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69641	04/09/2013 07:04:42	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69642	04/09/2013 07:04:57	292-500690	34.96522	-92.2104	H2S	0.1	RTU_5
69642	04/09/2013 07:04:57	292-500690	34.96522	-92.2104	VOC	0	RTU_5
29216	04/09/2013 21:11:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29216	04/09/2013 21:11:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
29216	04/09/2013 21:11:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
29217	04/09/2013 21:12:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
29217	04/09/2013 21:12:00	292-503580	34.96315	-92.42588	VOC	0	RTU_6
29217	04/09/2013 21:12:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
29218	04/09/2013 21:12:00	292-503580	34.96316	-92.42588	H2S	0	RTU_6
29218	04/09/2013 21:12:00	292-503580	34.96316	-92.42588	VOC	0	RTU_6
29218	04/09/2013 21:12:00	292-503580	34.96316	-92.42588	LEL	0	RTU_6
29219	04/09/2013 21:12:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29219	04/09/2013 21:12:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29219	04/09/2013 21:12:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
69642	04/09/2013 07:04:57	292-500690	34.96522	-92.2104	LEL	0	RTU_5
69643	04/09/2013 07:05:12	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69643	04/09/2013 07:05:12	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69643	04/09/2013 07:05:12	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69644	04/09/2013 07:05:27	292-500690	34.96527	-92.42321	H2S	0	RTU_5
69644	04/09/2013 07:05:27	292-500690	34.96527	-92.42321	VOC	0	RTU_5
69644	04/09/2013 07:05:27	292-500690	34.96527	-92.42321	LEL	0	RTU_5
29220	04/09/2013 21:12:00	292-503580	34.96304	-92.42593	H2S	0	RTU_6
29220	04/09/2013 21:12:00	292-503580	34.96304	-92.42593	VOC	0.3	RTU_6
29220	04/09/2013 21:12:00	292-503580	34.96304	-92.42593	LEL	0	RTU_6
29221	04/09/2013 21:13:00	292-503580	34.96302	-92.42594	H2S	0	RTU_6
29221	04/09/2013 21:13:00	292-503580	34.96302	-92.42594	VOC	0	RTU_6

29221	04/09/2013 21:13:00	292-503580	34.96302	-92.42594	LEL	0	RTU_6
29222	04/09/2013 21:13:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29222	04/09/2013 21:13:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29222	04/09/2013 21:13:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
29223	04/09/2013 21:13:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29223	04/09/2013 21:13:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29223	04/09/2013 21:13:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29225	04/09/2013 21:14:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29225	04/09/2013 21:14:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
69645	04/09/2013 07:05:42	292-500690	34.96525	-92.42323	H2S	0	RTU_5
69645	04/09/2013 07:05:42	292-500690	34.96525	-92.42323	VOC	0	RTU_5
69645	04/09/2013 07:05:42	292-500690	34.96525	-92.42323	LEL	0	RTU_5
69646	04/09/2013 07:05:57	292-500690	34.96523	-92.42324	H2S	0	RTU_5
29225	04/09/2013 21:14:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29226	04/09/2013 21:14:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29226	04/09/2013 21:14:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29226	04/09/2013 21:14:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29227	04/09/2013 21:14:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29227	04/09/2013 21:14:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29227	04/09/2013 21:14:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29228	04/09/2013 21:14:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29228	04/09/2013 21:14:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29228	04/09/2013 21:14:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29229	04/09/2013 21:15:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
29229	04/09/2013 21:15:00	292-503580	34.96304	-92.42592	VOC	0	RTU_6
29229	04/09/2013 21:15:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
29230	04/09/2013 21:15:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29230	04/09/2013 21:15:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29230	04/09/2013 21:15:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6
69646	04/09/2013 07:05:57	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69646	04/09/2013 07:05:57	292-500690	34.96523	-92.42324	LEL	0	RTU_5
29232	04/09/2013 21:15:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29232	04/09/2013 21:15:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29232	04/09/2013 21:15:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6

29233	04/09/2013 21:16:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29233	04/09/2013 21:16:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29233	04/09/2013 21:16:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29234	04/09/2013 21:16:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29234	04/09/2013 21:16:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29234	04/09/2013 21:16:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29235	04/09/2013 21:16:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
29235	04/09/2013 21:16:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
29235	04/09/2013 21:16:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
29236	04/09/2013 21:16:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29236	04/09/2013 21:16:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29236	04/09/2013 21:16:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29237	04/09/2013 21:17:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29237	04/09/2013 21:17:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29237	04/09/2013 21:17:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
69647	04/09/2013 07:06:12	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69647	04/09/2013 07:06:12	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69647	04/09/2013 07:06:12	292-500690	34.96521	-92.42323	LEL	0	RTU_5
29239	04/09/2013 21:17:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29239	04/09/2013 21:17:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29239	04/09/2013 21:17:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29241	04/09/2013 21:18:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29241	04/09/2013 21:18:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29241	04/09/2013 21:18:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29242	04/09/2013 21:18:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
29242	04/09/2013 21:18:00	292-503580	34.96313	-92.42589	VOC	0	RTU_6
29242	04/09/2013 21:18:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
29243	04/09/2013 21:18:00	292-503580	34.96311	-92.42592	H2S	0	RTU_6
29243	04/09/2013 21:18:00	292-503580	34.96311	-92.42592	VOC	0	RTU_6
29243	04/09/2013 21:18:00	292-503580	34.96311	-92.42592	LEL	0	RTU_6
29244	04/09/2013 21:18:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29244	04/09/2013 21:18:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29244	04/09/2013 21:18:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
69648	04/09/2013 07:06:27	292-500690	34.9652	-92.42323	H2S	0	RTU_5

69648	04/09/2013 07:06:27	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69648	04/09/2013 07:06:27	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69649	04/09/2013 07:06:42	292-500690	0	0	H2S	0	RTU_5
69649	04/09/2013 07:06:42	292-500690	0	0	VOC	0	RTU_5
69649	04/09/2013 07:06:42	292-500690	0	0	LEL	0	RTU_5
29245	04/09/2013 21:19:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29245	04/09/2013 21:19:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29245	04/09/2013 21:19:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29246	04/09/2013 21:19:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29246	04/09/2013 21:19:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29246	04/09/2013 21:19:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29247	04/09/2013 21:19:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
29247	04/09/2013 21:19:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
29247	04/09/2013 21:19:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
29248	04/09/2013 21:19:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29248	04/09/2013 21:19:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29248	04/09/2013 21:19:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29249	04/09/2013 21:20:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29249	04/09/2013 21:20:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29249	04/09/2013 21:20:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
69650	04/09/2013 07:06:57	292-500690	0	0	H2S	0	RTU_5
69650	04/09/2013 07:06:57	292-500690	0	0	VOC	0	RTU_5
69650	04/09/2013 07:06:57	292-500690	0	0	LEL	0	RTU_5
69651	04/09/2013 07:07:12	292-500690	34.96518	-92.42322	H2S	0	RTU_5
29251	04/09/2013 21:20:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29251	04/09/2013 21:20:00	292-503580	34.96308	-92.42588	VOC	0.1	RTU_6
29251	04/09/2013 21:20:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29252	04/09/2013 21:20:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
29252	04/09/2013 21:20:00	292-503580	34.96307	-92.42589	VOC	0.1	RTU_6
29252	04/09/2013 21:20:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29253	04/09/2013 21:21:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29253	04/09/2013 21:21:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29253	04/09/2013 21:21:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29255	04/09/2013 21:21:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6

29255	04/09/2013 21:21:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
29255	04/09/2013 21:21:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
69651	04/09/2013 07:07:12	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69651	04/09/2013 07:07:12	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69652	04/09/2013 07:07:27	292-500690	34.96518	-92.42322	H2S	0	RTU_5
69652	04/09/2013 07:07:27	292-500690	34.96518	-92.42322	VOC	0	RTU_5
69652	04/09/2013 07:07:27	292-500690	34.96518	-92.42322	LEL	0	RTU_5
69653	04/09/2013 07:07:42	292-500690	0	0	H2S	0	RTU_5
29257	04/09/2013 21:22:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
29257	04/09/2013 21:22:00	292-503580	34.96304	-92.4259	VOC	0.1	RTU_6
29257	04/09/2013 21:22:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
29258	04/09/2013 21:22:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29258	04/09/2013 21:22:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29258	04/09/2013 21:22:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29259	04/09/2013 21:22:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
29259	04/09/2013 21:22:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
29259	04/09/2013 21:22:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
29260	04/09/2013 21:22:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
29260	04/09/2013 21:22:00	292-503580	34.96312	-92.42583	VOC	0.1	RTU_6
29260	04/09/2013 21:22:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
29261	04/09/2013 21:23:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29261	04/09/2013 21:23:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
69653	04/09/2013 07:07:42	292-500690	0	0	VOC	0	RTU_5
69653	04/09/2013 07:07:42	292-500690	0	0	LEL	0	RTU_5
29261	04/09/2013 21:23:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29263	04/09/2013 21:23:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6
29263	04/09/2013 21:23:00	292-503580	34.96309	-92.42581	VOC	0.1	RTU_6
29263	04/09/2013 21:23:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
29264	04/09/2013 21:23:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29264	04/09/2013 21:23:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
29264	04/09/2013 21:23:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29265	04/09/2013 21:24:00	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29265	04/09/2013 21:24:00	292-503580	34.9631	-92.42581	VOC	0.1	RTU_6
29265	04/09/2013 21:24:00	292-503580	34.9631	-92.42581	LEL	0	RTU_6

29266	04/09/2013 21:24:00	292-503580	34.9631	-92.42581	VOC	0	RTU_6
29267	04/09/2013 21:24:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29267	04/09/2013 21:24:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29267	04/09/2013 21:24:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
69654	04/09/2013 07:07:57	292-500690	0	0	H2S	0	RTU_5
69654	04/09/2013 07:07:57	292-500690	0	0	VOC	0	RTU_5
69654	04/09/2013 07:07:57	292-500690	0	0	LEL	0	RTU_5
69655	04/09/2013 07:08:12	292-500690	0	0	H2S	0	RTU_5
69655	04/09/2013 07:08:12	292-500690	0	0	VOC	0	RTU_5
69655	04/09/2013 07:08:12	292-500690	0	0	LEL	0	RTU_5
29268	04/09/2013 21:24:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29268	04/09/2013 21:24:00	292-503580	34.96305	-92.42587	VOC	0.2	RTU_6
29268	04/09/2013 21:24:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29269	04/09/2013 21:25:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29269	04/09/2013 21:25:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29269	04/09/2013 21:25:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29271	04/09/2013 21:25:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
29271	04/09/2013 21:25:00	292-503580	34.96303	-92.42586	VOC	0	RTU_6
29271	04/09/2013 21:25:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
29272	04/09/2013 21:25:00	292-503580	34.96303	-92.42587	H2S	0	RTU_6
29272	04/09/2013 21:25:00	292-503580	34.96303	-92.42587	VOC	0	RTU_6
29272	04/09/2013 21:25:00	292-503580	34.96303	-92.42587	LEL	0	RTU_6
29273	04/09/2013 21:26:00	292-503580	34.96301	-92.42587	H2S	0	RTU_6
29273	04/09/2013 21:26:00	292-503580	34.96301	-92.42587	VOC	0.1	RTU_6
29273	04/09/2013 21:26:00	292-503580	34.96301	-92.42587	LEL	0	RTU_6
29274	04/09/2013 21:26:00	292-503580	34.96301	-92.42587	VOC	0	RTU_6
69656	04/09/2013 07:08:27	292-500690	0	0	H2S	0	RTU_5
69656	04/09/2013 07:08:27	292-500690	0	0	VOC	0	RTU_5
69656	04/09/2013 07:08:27	292-500690	0	0	LEL	0	RTU_5
69657	04/09/2013 07:08:42	292-500690	0	0	H2S	0	RTU_5
69657	04/09/2013 07:08:42	292-500690	0	0	VOC	0	RTU_5
69657	04/09/2013 07:08:42	292-500690	0	0	LEL	0	RTU_5
29276	04/09/2013 21:26:00	292-503580	34.96303	-92.42583	H2S	0	RTU_6
29276	04/09/2013 21:26:00	292-503580	34.96303	-92.42583	VOC	0.2	RTU_6

29276	04/09/2013 21:26:00	292-503580	34.96303	-92.42583	LEL	0	RTU_6
29277	04/09/2013 21:27:00	292-503580	34.96303	-92.42583	H2S	0	RTU_6
29277	04/09/2013 21:27:00	292-503580	34.96303	-92.42583	VOC	0.1	RTU_6
29277	04/09/2013 21:27:00	292-503580	34.96303	-92.42583	LEL	0	RTU_6
29278	04/09/2013 21:27:00	292-503580	34.96307	-92.42579	H2S	0	RTU_6
29278	04/09/2013 21:27:00	292-503580	34.96307	-92.42579	VOC	0.1	RTU_6
29278	04/09/2013 21:27:00	292-503580	34.96307	-92.42579	LEL	0	RTU_6
29279	04/09/2013 21:27:00	292-503580	34.96309	-92.42577	H2S	0	RTU_6
29279	04/09/2013 21:27:00	292-503580	34.96309	-92.42577	VOC	0.1	RTU_6
29279	04/09/2013 21:27:00	292-503580	34.96309	-92.42577	LEL	0	RTU_6
29280	04/09/2013 21:27:00	292-503580	34.96308	-92.42579	H2S	0	RTU_6
29280	04/09/2013 21:27:00	292-503580	34.96308	-92.42579	VOC	0	RTU_6
29280	04/09/2013 21:27:00	292-503580	34.96308	-92.42579	LEL	0	RTU_6
69658	04/09/2013 07:08:57	292-500690	0	0	H2S	0	RTU_5
69658	04/09/2013 07:08:57	292-500690	0	0	VOC	0	RTU_5
69658	04/09/2013 07:08:57	292-500690	0	0	LEL	0	RTU_5
69659	04/09/2013 07:09:12	292-500690	34.96522	-92.42319	H2S	0	RTU_5
29281	04/09/2013 21:28:00	292-503580	34.96309	-92.4258	H2S	0	RTU_6
29281	04/09/2013 21:28:00	292-503580	34.96309	-92.4258	VOC	0	RTU_6
29281	04/09/2013 21:28:00	292-503580	34.96309	-92.4258	LEL	0	RTU_6
29282	04/09/2013 21:28:00	292-503580	34.96309	-92.42577	H2S	0	RTU_6
29282	04/09/2013 21:28:00	292-503580	34.96309	-92.42577	VOC	0	RTU_6
29282	04/09/2013 21:28:00	292-503580	34.96309	-92.42577	LEL	0	RTU_6
29283	04/09/2013 21:28:00	292-503580	34.96307	-92.4258	H2S	0	RTU_6
29283	04/09/2013 21:28:00	292-503580	34.96307	-92.4258	VOC	0	RTU_6
29283	04/09/2013 21:28:00	292-503580	34.96307	-92.4258	LEL	0	RTU_6
29284	04/09/2013 21:28:00	292-503580	34.96307	-92.4258	VOC	0.1	RTU_6
29285	04/09/2013 21:29:00	292-503580	34.96304	-92.42581	H2S	0	RTU_6
29285	04/09/2013 21:29:00	292-503580	34.96304	-92.42581	VOC	0	RTU_6
29285	04/09/2013 21:29:00	292-503580	34.96304	-92.42581	LEL	0	RTU_6
29286	04/09/2013 21:29:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
29286	04/09/2013 21:29:00	292-503580	34.96302	-92.42585	VOC	0	RTU_6
29286	04/09/2013 21:29:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6
29287	04/09/2013 21:29:00	292-503580	34.96302	-92.42584	H2S	0	RTU_6

69659	04/09/2013 07:09:12	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69659	04/09/2013 07:09:12	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69660	04/09/2013 07:09:27	292-500690	34.96521	-92.42319	H2S	0	RTU_5
29287	04/09/2013 21:29:00	292-503580	34.96302	-92.42584	VOC	0	RTU_6
29287	04/09/2013 21:29:00	292-503580	34.96302	-92.42584	LEL	0	RTU_6
29288	04/09/2013 21:30:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29288	04/09/2013 21:30:00	292-503580	34.96308	-92.42587	VOC	0.1	RTU_6
29288	04/09/2013 21:30:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29289	04/09/2013 21:30:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29289	04/09/2013 21:30:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29289	04/09/2013 21:30:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29290	04/09/2013 21:30:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29291	04/09/2013 21:31:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
29291	04/09/2013 21:31:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
29291	04/09/2013 21:31:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
29293	04/09/2013 21:31:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
69660	04/09/2013 07:09:27	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69660	04/09/2013 07:09:27	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69661	04/09/2013 07:09:42	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69661	04/09/2013 07:09:42	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69661	04/09/2013 07:09:42	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69662	04/09/2013 07:09:57	292-500690	34.96517	-92.42319	H2S	0	RTU_5
29293	04/09/2013 21:31:00	292-503580	34.96306	-92.42587	VOC	0.1	RTU_6
29293	04/09/2013 21:31:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29294	04/09/2013 21:31:00	292-503580	34.96306	-92.42587	VOC	0.2	RTU_6
29295	04/09/2013 21:32:00	292-503580	0	0	H2S	0	RTU_6
29295	04/09/2013 21:32:00	292-503580	0	0	VOC	0	RTU_6
29295	04/09/2013 21:32:00	292-503580	0	0	LEL	0	RTU_6
29296	04/09/2013 21:32:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
29296	04/09/2013 21:32:00	292-503580	34.96305	-92.42589	VOC	0.2	RTU_6
29296	04/09/2013 21:32:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
29297	04/09/2013 21:32:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29297	04/09/2013 21:32:00	292-503580	34.96305	-92.4259	VOC	0.2	RTU_6
29297	04/09/2013 21:32:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6

29298	04/09/2013 21:32:00	292-503580	34.96306	-92.42589	H2S	0	RTU_6
29298	04/09/2013 21:32:00	292-503580	34.96306	-92.42589	VOC	0.1	RTU_6
29298	04/09/2013 21:32:00	292-503580	34.96306	-92.42589	LEL	0	RTU_6
29299	04/09/2013 21:33:00	292-503580	0	0	H2S	0	RTU_6
29299	04/09/2013 21:33:00	292-503580	0	0	VOC	0	RTU_6
29299	04/09/2013 21:33:00	292-503580	0	0	LEL	0	RTU_6
69662	04/09/2013 07:09:57	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69662	04/09/2013 07:09:57	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69663	04/09/2013 07:10:12	292-500690	34.96521	-92.42318	H2S	0	RTU_5
29302	04/09/2013 21:33:00	292-503580	0	0	VOC	0.1	RTU_6
29303	04/09/2013 21:34:00	292-503580	0	0	H2S	0	RTU_6
29303	04/09/2013 21:34:00	292-503580	0	0	VOC	0	RTU_6
29303	04/09/2013 21:34:00	292-503580	0	0	LEL	0	RTU_6
29305	04/09/2013 21:34:00	292-503580	34.96303	-92.42586	H2S	0	RTU_6
29305	04/09/2013 21:34:00	292-503580	34.96303	-92.42586	VOC	0.1	RTU_6
29305	04/09/2013 21:34:00	292-503580	34.96303	-92.42586	LEL	0	RTU_6
29306	04/09/2013 21:34:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29306	04/09/2013 21:34:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
69663	04/09/2013 07:10:12	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69663	04/09/2013 07:10:12	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69664	04/09/2013 07:10:27	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69664	04/09/2013 07:10:27	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69664	04/09/2013 07:10:27	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69665	04/09/2013 07:10:43	292-500690	34.96523	-92.42317	H2S	0	RTU_5
69665	04/09/2013 07:10:43	292-500690	34.96523	-92.42317	VOC	0	RTU_5
69665	04/09/2013 07:10:43	292-500690	34.96523	-92.42317	LEL	0	RTU_5
69666	04/09/2013 07:10:57	292-500690	34.96521	-92.42317	H2S	0	RTU_5
69666	04/09/2013 07:10:57	292-500690	34.96521	-92.42317	VOC	0	RTU_5
69666	04/09/2013 07:10:57	292-500690	34.96521	-92.42317	LEL	0	RTU_5
29306	04/09/2013 21:34:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29307	04/09/2013 21:35:00	292-503580	0	0	H2S	0	RTU_6
29307	04/09/2013 21:35:00	292-503580	0	0	VOC	0	RTU_6
29307	04/09/2013 21:35:00	292-503580	0	0	LEL	0	RTU_6
29308	04/09/2013 21:35:00	292-503580	0	0	VOC	0.1	RTU_6

29310	04/09/2013 21:36:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
29310	04/09/2013 21:36:00	292-503580	34.96304	-92.4258	VOC	0	RTU_6
29310	04/09/2013 21:36:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6
29311	04/09/2013 21:36:00	292-503580	0	0	H2S	0	RTU_6
29311	04/09/2013 21:36:00	292-503580	0	0	VOC	0	RTU_6
29311	04/09/2013 21:36:00	292-503580	0	0	LEL	0	RTU_6
69667	04/09/2013 07:11:13	292-500690	34.9652	-92.42314	H2S	0	RTU_5
69667	04/09/2013 07:11:13	292-500690	34.9652	-92.42314	VOC	0	RTU_5
69667	04/09/2013 07:11:13	292-500690	34.9652	-92.42314	LEL	0	RTU_5
69668	04/09/2013 07:11:28	292-500690	34.9652	-92.42313	H2S	0	RTU_5
69668	04/09/2013 07:11:28	292-500690	34.9652	-92.42313	VOC	0	RTU_5
69668	04/09/2013 07:11:28	292-500690	34.9652	-92.42313	LEL	0	RTU_5
29312	04/09/2013 21:36:00	292-503580	34.96304	-92.42581	H2S	0	RTU_6
29312	04/09/2013 21:36:00	292-503580	34.96304	-92.42581	VOC	0.1	RTU_6
29312	04/09/2013 21:36:00	292-503580	34.96304	-92.42581	LEL	0	RTU_6
29313	04/09/2013 21:36:00	292-503580	34.96304	-92.42584	H2S	0	RTU_6
29313	04/09/2013 21:36:00	292-503580	34.96304	-92.42584	VOC	0	RTU_6
29313	04/09/2013 21:36:00	292-503580	34.96304	-92.42584	LEL	0	RTU_6
29314	04/09/2013 21:37:00	292-503580	34.96304	-92.42584	H2S	0	RTU_6
29314	04/09/2013 21:37:00	292-503580	34.96304	-92.42584	VOC	0.1	RTU_6
29314	04/09/2013 21:37:00	292-503580	34.96304	-92.42584	LEL	0	RTU_6
29315	04/09/2013 21:37:00	292-503580	0	0	H2S	0	RTU_6
29315	04/09/2013 21:37:00	292-503580	0	0	VOC	0.2	RTU_6
29315	04/09/2013 21:37:00	292-503580	0	0	LEL	0	RTU_6
29316	04/09/2013 21:37:00	292-503580	34.96301	-92.42583	H2S	0	RTU_6
29316	04/09/2013 21:37:00	292-503580	34.96301	-92.42583	VOC	0	RTU_6
29316	04/09/2013 21:37:00	292-503580	34.96301	-92.42583	LEL	0	RTU_6
29317	04/09/2013 21:37:00	292-503580	34.96302	-92.42581	H2S	0	RTU_6
29317	04/09/2013 21:37:00	292-503580	34.96302	-92.42581	VOC	0	RTU_6
29317	04/09/2013 21:37:00	292-503580	34.96302	-92.42581	LEL	0	RTU_6
29318	04/09/2013 21:38:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
29318	04/09/2013 21:38:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
29318	04/09/2013 21:38:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
29319	04/09/2013 21:38:00	292-503580	0	0	H2S	0	RTU_6

29319	04/09/2013 21:38:00	292-503580	0	0	VOC	0	RTU_6
29319	04/09/2013 21:38:00	292-503580	0	0	LEL	0	RTU_6
29320	04/09/2013 21:38:00	292-503580	34.96306	-92.42583	H2S	0	RTU_6
29320	04/09/2013 21:38:00	292-503580	34.96306	-92.42583	VOC	0	RTU_6
29320	04/09/2013 21:38:00	292-503580	34.96306	-92.42583	LEL	0	RTU_6
29321	04/09/2013 21:38:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
29321	04/09/2013 21:38:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
29321	04/09/2013 21:38:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
29322	04/09/2013 21:39:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
29322	04/09/2013 21:39:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
29322	04/09/2013 21:39:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6
29323	04/09/2013 21:39:00	292-503580	0	0	H2S	0	RTU_6
29323	04/09/2013 21:39:00	292-503580	0	0	VOC	0	RTU_6
29323	04/09/2013 21:39:00	292-503580	0	0	LEL	0	RTU_6
29324	04/09/2013 21:39:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
29324	04/09/2013 21:39:00	292-503580	34.96307	-92.42585	VOC	0.1	RTU_6
29324	04/09/2013 21:39:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
29325	04/09/2013 21:39:00	292-503580	34.96308	-92.42584	H2S	0	RTU_6
29325	04/09/2013 21:39:00	292-503580	34.96308	-92.42584	VOC	0	RTU_6
29325	04/09/2013 21:39:00	292-503580	34.96308	-92.42584	LEL	0	RTU_6
29326	04/09/2013 21:40:00	292-503580	34.96308	-92.42585	H2S	0	RTU_6
29326	04/09/2013 21:40:00	292-503580	34.96308	-92.42585	VOC	0.1	RTU_6
29326	04/09/2013 21:40:00	292-503580	34.96308	-92.42585	LEL	0	RTU_6
29327	04/09/2013 21:40:00	292-503580	0	0	H2S	0	RTU_6
29327	04/09/2013 21:40:00	292-503580	0	0	VOC	0	RTU_6
29327	04/09/2013 21:40:00	292-503580	0	0	LEL	0	RTU_6
29328	04/09/2013 21:40:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29328	04/09/2013 21:40:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29328	04/09/2013 21:40:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29329	04/09/2013 21:40:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29329	04/09/2013 21:40:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29329	04/09/2013 21:40:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29330	04/09/2013 21:41:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29330	04/09/2013 21:41:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6

29330	04/09/2013 21:41:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29331	04/09/2013 21:41:00	292-503580	0	0	H2S	0	RTU_6
29331	04/09/2013 21:41:00	292-503580	0	0	VOC	0	RTU_6
29331	04/09/2013 21:41:00	292-503580	0	0	LEL	0	RTU_6
29332	04/09/2013 21:41:00	292-503580	34.96308	-92.4258	H2S	0	RTU_6
29332	04/09/2013 21:41:00	292-503580	34.96308	-92.4258	VOC	0	RTU_6
29332	04/09/2013 21:41:00	292-503580	34.96308	-92.4258	LEL	0	RTU_6
29334	04/09/2013 21:42:00	292-503580	34.96308	-92.42581	H2S	0	RTU_6
29334	04/09/2013 21:42:00	292-503580	34.96308	-92.42581	VOC	0	RTU_6
29334	04/09/2013 21:42:00	292-503580	34.96308	-92.42581	LEL	0	RTU_6
29335	04/09/2013 21:42:00	292-503580	0	0	H2S	0	RTU_6
29335	04/09/2013 21:42:00	292-503580	0	0	VOC	0	RTU_6
29335	04/09/2013 21:42:00	292-503580	0	0	LEL	0	RTU_6
29336	04/09/2013 21:42:00	292-503580	34.96309	-92.42582	H2S	0	RTU_6
29336	04/09/2013 21:42:00	292-503580	34.96309	-92.42582	VOC	0	RTU_6
29336	04/09/2013 21:42:00	292-503580	34.96309	-92.42582	LEL	0	RTU_6
29337	04/09/2013 21:42:00	292-503580	34.96309	-92.42581	H2S	0	RTU_6
29337	04/09/2013 21:42:00	292-503580	34.96309	-92.42581	VOC	0	RTU_6
29337	04/09/2013 21:42:00	292-503580	34.96309	-92.42581	LEL	0	RTU_6
69669	04/09/2013 07:11:42	292-500690	34.96515	-92.42319	H2S	0	RTU_5
69669	04/09/2013 07:11:42	292-500690	34.96515	-92.42319	VOC	0	RTU_5
69669	04/09/2013 07:11:42	292-500690	34.96515	-92.42319	LEL	0	RTU_5
69670	04/09/2013 07:11:58	292-500690	34.96518	-92.42321	H2S	0	RTU_5
29338	04/09/2013 21:43:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
29338	04/09/2013 21:43:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
29338	04/09/2013 21:43:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6
29339	04/09/2013 21:43:00	292-503580	0	0	H2S	0	RTU_6
29339	04/09/2013 21:43:00	292-503580	0	0	VOC	0	RTU_6
29339	04/09/2013 21:43:00	292-503580	0	0	LEL	0	RTU_6
29340	04/09/2013 21:43:00	292-503580	34.96302	-92.4258	H2S	0	RTU_6
29340	04/09/2013 21:43:00	292-503580	34.96302	-92.4258	VOC	0	RTU_6
29340	04/09/2013 21:43:00	292-503580	34.96302	-92.4258	LEL	0	RTU_6
29341	04/09/2013 21:43:00	292-503580	34.96302	-92.42581	H2S	0	RTU_6
29341	04/09/2013 21:43:00	292-503580	34.96302	-92.42581	VOC	0	RTU_6

29341	04/09/2013 21:43:00	292-503580	34.96302	-92.42581	LEL	0	RTU_6
29342	04/09/2013 21:44:00	292-503580	34.96305	-92.42578	H2S	0	RTU_6
29342	04/09/2013 21:44:00	292-503580	34.96305	-92.42578	VOC	0	RTU_6
29342	04/09/2013 21:44:00	292-503580	34.96305	-92.42578	LEL	0	RTU_6
29343	04/09/2013 21:44:00	292-503580	0	0	H2S	0	RTU_6
29343	04/09/2013 21:44:00	292-503580	0	0	VOC	0.1	RTU_6
29343	04/09/2013 21:44:00	292-503580	0	0	LEL	0	RTU_6
29344	04/09/2013 21:44:00	292-503580	34.96302	-92.42583	H2S	0	RTU_6
29344	04/09/2013 21:44:00	292-503580	34.96302	-92.42583	VOC	0	RTU_6
29344	04/09/2013 21:44:00	292-503580	34.96302	-92.42583	LEL	0	RTU_6
29345	04/09/2013 21:44:00	292-503580	34.96302	-92.42586	H2S	0	RTU_6
29345	04/09/2013 21:44:00	292-503580	34.96302	-92.42586	VOC	0	RTU_6
29345	04/09/2013 21:44:00	292-503580	34.96302	-92.42586	LEL	0	RTU_6
29346	04/09/2013 21:45:00	292-503580	34.96307	-92.42581	H2S	0	RTU_6
29346	04/09/2013 21:45:00	292-503580	34.96307	-92.42581	VOC	0	RTU_6
29346	04/09/2013 21:45:00	292-503580	34.96307	-92.42581	LEL	0	RTU_6
29347	04/09/2013 21:45:00	292-503580	0	0	H2S	0	RTU_6
29347	04/09/2013 21:45:00	292-503580	0	0	VOC	0	RTU_6
29347	04/09/2013 21:45:00	292-503580	0	0	LEL	0	RTU_6
29348	04/09/2013 21:45:00	292-503580	34.9631	-92.4258	H2S	0	RTU_6
29348	04/09/2013 21:45:00	292-503580	34.9631	-92.4258	VOC	0	RTU_6
29348	04/09/2013 21:45:00	292-503580	34.9631	-92.4258	LEL	0	RTU_6
29349	04/09/2013 21:45:00	292-503580	34.96308	-92.42577	H2S	0	RTU_6
29349	04/09/2013 21:45:00	292-503580	34.96308	-92.42577	VOC	0	RTU_6
29349	04/09/2013 21:45:00	292-503580	34.96308	-92.42577	LEL	0	RTU_6
29350	04/09/2013 21:46:00	292-503580	34.96302	-92.4258	H2S	0	RTU_6
29350	04/09/2013 21:46:00	292-503580	34.96302	-92.4258	VOC	0	RTU_6
29350	04/09/2013 21:46:00	292-503580	34.96302	-92.4258	LEL	0	RTU_6
29351	04/09/2013 21:46:00	292-503580	0	0	H2S	0	RTU_6
29351	04/09/2013 21:46:00	292-503580	0	0	VOC	0	RTU_6
29351	04/09/2013 21:46:00	292-503580	0	0	LEL	0	RTU_6
29352	04/09/2013 21:46:00	292-503580	34.96303	-92.42581	H2S	0	RTU_6
29352	04/09/2013 21:46:00	292-503580	34.96303	-92.42581	VOC	0	RTU_6
29352	04/09/2013 21:46:00	292-503580	34.96303	-92.42581	LEL	0	RTU_6

29354	04/09/2013	21:47:00	292-503580	34.96303	-92.42582	H2S	0	RTU_6
29354	04/09/2013	21:47:00	292-503580	34.96303	-92.42582	VOC	0	RTU_6
29354	04/09/2013	21:47:00	292-503580	34.96303	-92.42582	LEL	0	RTU_6
29355	04/09/2013	21:47:00	292-503580	0	0	H2S	0	RTU_6
69670	04/09/2013	07:11:58	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69670	04/09/2013	07:11:58	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69671	04/09/2013	07:12:13	292-500690	34.96524	-92.4232	H2S	0	RTU_5
69671	04/09/2013	07:12:13	292-500690	34.96524	-92.4232	VOC	0	RTU_5
29355	04/09/2013	21:47:00	292-503580	0	0	VOC	0	RTU_6
29355	04/09/2013	21:47:00	292-503580	0	0	LEL	0	RTU_6
29356	04/09/2013	21:47:00	292-503580	34.96307	-92.42578	H2S	0	RTU_6
29356	04/09/2013	21:47:00	292-503580	34.96307	-92.42578	VOC	0	RTU_6
29356	04/09/2013	21:47:00	292-503580	34.96307	-92.42578	LEL	0	RTU_6
29357	04/09/2013	21:47:00	292-503580	34.96306	-92.42583	H2S	0	RTU_6
29357	04/09/2013	21:47:00	292-503580	34.96306	-92.42583	VOC	0	RTU_6
29357	04/09/2013	21:47:00	292-503580	34.96306	-92.42583	LEL	0	RTU_6
29358	04/09/2013	21:48:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29358	04/09/2013	21:48:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29358	04/09/2013	21:48:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29359	04/09/2013	21:48:00	292-503580	0	0	H2S	0	RTU_6
29359	04/09/2013	21:48:00	292-503580	0	0	VOC	0	RTU_6
29359	04/09/2013	21:48:00	292-503580	0	0	LEL	0	RTU_6
29360	04/09/2013	21:48:00	292-503580	34.96307	-92.42586	H2S	0	RTU_6
29360	04/09/2013	21:48:00	292-503580	34.96307	-92.42586	VOC	0	RTU_6
29360	04/09/2013	21:48:00	292-503580	34.96307	-92.42586	LEL	0	RTU_6
29361	04/09/2013	21:48:00	292-503580	34.96307	-92.42585	H2S	0	RTU_6
29361	04/09/2013	21:48:00	292-503580	34.96307	-92.42585	VOC	0	RTU_6
29361	04/09/2013	21:48:00	292-503580	34.96307	-92.42585	LEL	0	RTU_6
29362	04/09/2013	21:49:00	292-503580	34.96305	-92.42589	H2S	0	RTU_6
29362	04/09/2013	21:49:00	292-503580	34.96305	-92.42589	VOC	0	RTU_6
29362	04/09/2013	21:49:00	292-503580	34.96305	-92.42589	LEL	0	RTU_6
29363	04/09/2013	21:49:00	292-503580	0	0	H2S	0	RTU_6
29363	04/09/2013	21:49:00	292-503580	0	0	VOC	0	RTU_6
29363	04/09/2013	21:49:00	292-503580	0	0	LEL	0	RTU_6

29364	04/09/2013	21:49:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29364	04/09/2013	21:49:00	292-503580	34.96308	-92.42587	VOC	0.3	RTU_6
29364	04/09/2013	21:49:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29365	04/09/2013	21:49:00	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29366	04/09/2013	21:50:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29366	04/09/2013	21:50:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29366	04/09/2013	21:50:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29367	04/09/2013	21:50:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
29367	04/09/2013	21:50:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
29367	04/09/2013	21:50:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
69671	04/09/2013	07:12:13	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69672	04/09/2013	07:12:28	292-500690	34.96524	-92.4232	H2S	0	RTU_5
69672	04/09/2013	07:12:28	292-500690	34.96524	-92.4232	VOC	0	RTU_5
69672	04/09/2013	07:12:28	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69673	04/09/2013	07:12:43	292-500690	34.96525	-92.42319	H2S	0	RTU_5
69673	04/09/2013	07:12:43	292-500690	34.96525	-92.42319	VOC	0	RTU_5
29370	04/09/2013	21:51:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
29370	04/09/2013	21:51:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29370	04/09/2013	21:51:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29371	04/09/2013	21:51:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
29371	04/09/2013	21:51:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
29371	04/09/2013	21:51:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
29373	04/09/2013	21:51:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29373	04/09/2013	21:51:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29373	04/09/2013	21:51:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
69673	04/09/2013	07:12:43	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69674	04/09/2013	07:12:58	292-500690	0	0	H2S	0	RTU_5
69674	04/09/2013	07:12:58	292-500690	0	0	VOC	0	RTU_5
69674	04/09/2013	07:12:58	292-500690	0	0	LEL	0	RTU_5
69675	04/09/2013	07:13:12	292-500690	34.96526	-92.4232	H2S	0	RTU_5
69675	04/09/2013	07:13:12	292-500690	34.96526	-92.4232	VOC	0	RTU_5
69675	04/09/2013	07:13:12	292-500690	34.96526	-92.4232	LEL	0	RTU_5
29374	04/09/2013	21:52:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29374	04/09/2013	21:52:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6

29374	04/09/2013 21:52:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29376	04/09/2013 21:52:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
29376	04/09/2013 21:52:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
29376	04/09/2013 21:52:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
29377	04/09/2013 21:52:00	292-503580	34.96305	-92.42591	H2S	0	RTU_6
29377	04/09/2013 21:52:00	292-503580	34.96305	-92.42591	VOC	0	RTU_6
29377	04/09/2013 21:52:00	292-503580	34.96305	-92.42591	LEL	0	RTU_6
29378	04/09/2013 21:53:00	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29378	04/09/2013 21:53:00	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29378	04/09/2013 21:53:00	292-503580	34.96305	-92.4259	LEL	0	RTU_6
69676	04/09/2013 07:13:28	292-500690	34.96527	-92.4232	H2S	0	RTU_5
69676	04/09/2013 07:13:28	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69676	04/09/2013 07:13:28	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69677	04/09/2013 07:13:42	292-500690	28.64789	0	H2S	0	RTU_5
29379	04/09/2013 21:53:00	292-503580	34.96302	-92.4259	H2S	0	RTU_6
29379	04/09/2013 21:53:00	292-503580	34.96302	-92.4259	VOC	0	RTU_6
29379	04/09/2013 21:53:00	292-503580	34.96302	-92.4259	LEL	0	RTU_6
29380	04/09/2013 21:53:00	292-503580	34.96303	-92.4259	H2S	0	RTU_6
29380	04/09/2013 21:53:00	292-503580	34.96303	-92.4259	VOC	0	RTU_6
29380	04/09/2013 21:53:00	292-503580	34.96303	-92.4259	LEL	0	RTU_6
29381	04/09/2013 21:53:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
29381	04/09/2013 21:53:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
29381	04/09/2013 21:53:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
29382	04/09/2013 21:54:00	292-503580	34.96307	-92.42587	H2S	0	RTU_6
29382	04/09/2013 21:54:00	292-503580	34.96307	-92.42587	VOC	0	RTU_6
29382	04/09/2013 21:54:00	292-503580	34.96307	-92.42587	LEL	0	RTU_6
29383	04/09/2013 21:54:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
29383	04/09/2013 21:54:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
29383	04/09/2013 21:54:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29385	04/09/2013 21:54:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29385	04/09/2013 21:54:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
69677	04/09/2013 07:13:42	292-500690	28.64789	0	VOC	0	RTU_5
69677	04/09/2013 07:13:42	292-500690	28.64789	0	LEL	0	RTU_5
69678	04/09/2013 07:13:58	292-500690	0	0	H2S	0	RTU_5

69678	04/09/2013 07:13:58	292-500690	0	0	VOC	0	RTU_5
29385	04/09/2013 21:54:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29386	04/09/2013 21:55:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29386	04/09/2013 21:55:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29386	04/09/2013 21:55:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29387	04/09/2013 21:55:00	292-503580	34.96305	-92.42585	H2S	0	RTU_6
29387	04/09/2013 21:55:00	292-503580	34.96305	-92.42585	VOC	0	RTU_6
29387	04/09/2013 21:55:00	292-503580	34.96305	-92.42585	LEL	0	RTU_6
29390	04/09/2013 21:56:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29390	04/09/2013 21:56:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29390	04/09/2013 21:56:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29391	04/09/2013 21:56:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
29391	04/09/2013 21:56:00	292-503580	34.96308	-92.42582	VOC	0	RTU_6
29391	04/09/2013 21:56:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
29392	04/09/2013 21:56:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29392	04/09/2013 21:56:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29392	04/09/2013 21:56:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
69678	04/09/2013 07:13:58	292-500690	0	0	LEL	0	RTU_5
69679	04/09/2013 07:14:12	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69679	04/09/2013 07:14:12	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69679	04/09/2013 07:14:12	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69680	04/09/2013 07:14:27	292-500690	0	0	H2S	0	RTU_5
69680	04/09/2013 07:14:27	292-500690	0	0	VOC	0	RTU_5
29393	04/09/2013 21:56:00	292-503580	34.96308	-92.42581	H2S	0	RTU_6
29393	04/09/2013 21:56:00	292-503580	34.96308	-92.42581	VOC	0	RTU_6
29393	04/09/2013 21:56:00	292-503580	34.96308	-92.42581	LEL	0	RTU_6
29394	04/09/2013 21:57:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
29394	04/09/2013 21:57:00	292-503580	34.96308	-92.42582	VOC	0	RTU_6
29394	04/09/2013 21:57:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
29395	04/09/2013 21:57:00	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29395	04/09/2013 21:57:00	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29395	04/09/2013 21:57:00	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29397	04/09/2013 21:57:00	292-503580	34.96311	-92.42581	H2S	0	RTU_6
29397	04/09/2013 21:57:00	292-503580	34.96311	-92.42581	VOC	0	RTU_6

29397	04/09/2013 21:57:00	292-503580	34.96311	-92.42581	LEL	0	RTU_6
69680	04/09/2013 07:14:27	292-500690	0	0	LEL	0	RTU_5
69681	04/09/2013 07:14:42	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69681	04/09/2013 07:14:42	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69681	04/09/2013 07:14:42	292-500690	34.96521	-92.42322	LEL	0	RTU_5
29398	04/09/2013 21:58:00	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29398	04/09/2013 21:58:00	292-503580	34.9631	-92.42581	VOC	0	RTU_6
29398	04/09/2013 21:58:00	292-503580	34.9631	-92.42581	LEL	0	RTU_6
29400	04/09/2013 21:58:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29400	04/09/2013 21:58:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
29400	04/09/2013 21:58:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29402	04/09/2013 21:59:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29402	04/09/2013 21:59:00	292-503580	34.9631	-92.42583	VOC	0.1	RTU_6
29402	04/09/2013 21:59:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29403	04/09/2013 21:59:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29403	04/09/2013 21:59:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
29403	04/09/2013 21:59:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29404	04/09/2013 21:59:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
69682	04/09/2013 07:14:58	292-500690	0	0	H2S	0	RTU_5
69682	04/09/2013 07:14:58	292-500690	0	0	VOC	0	RTU_5
69682	04/09/2013 07:14:58	292-500690	0	0	LEL	0	RTU_5
69683	04/09/2013 07:15:12	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69683	04/09/2013 07:15:12	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69683	04/09/2013 07:15:12	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69684	04/09/2013 07:15:27	292-500690	34.96521	-92.2104	H2S	0	RTU_5
29404	04/09/2013 21:59:00	292-503580	34.96309	-92.42585	VOC	0.1	RTU_6
29404	04/09/2013 21:59:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29405	04/09/2013 21:59:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29406	04/09/2013 22:00:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29406	04/09/2013 22:00:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29406	04/09/2013 22:00:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29408	04/09/2013 22:00:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29408	04/09/2013 22:00:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29408	04/09/2013 22:00:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6

29409	04/09/2013 22:00:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
69684	04/09/2013 07:15:27	292-500690	34.96521	-92.2104	VOC	0	RTU_5
69684	04/09/2013 07:15:27	292-500690	34.96521	-92.2104	LEL	0	RTU_5
69685	04/09/2013 07:15:42	292-500690	34.91462	0	H2S	0	RTU_5
69685	04/09/2013 07:15:42	292-500690	34.91462	0	VOC	0	RTU_5
69685	04/09/2013 07:15:42	292-500690	34.91462	0	LEL	0	RTU_5
69686	04/09/2013 07:15:58	292-500690	0	0	H2S	0	RTU_5
29409	04/09/2013 22:00:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29409	04/09/2013 22:00:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29410	04/09/2013 22:01:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29410	04/09/2013 22:01:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29410	04/09/2013 22:01:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29411	04/09/2013 22:01:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29411	04/09/2013 22:01:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29411	04/09/2013 22:01:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29412	04/09/2013 22:01:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29412	04/09/2013 22:01:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29412	04/09/2013 22:01:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29414	04/09/2013 22:02:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
69686	04/09/2013 07:15:58	292-500690	0	0	VOC	0	RTU_5
69686	04/09/2013 07:15:58	292-500690	0	0	LEL	0	RTU_5
69687	04/09/2013 07:16:12	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69687	04/09/2013 07:16:12	292-500690	34.96521	-92.42319	VOC	0	RTU_5
29414	04/09/2013 22:02:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29414	04/09/2013 22:02:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29415	04/09/2013 22:02:00	292-503580	34.9631	-92.42585	H2S	0	RTU_6
29415	04/09/2013 22:02:00	292-503580	34.9631	-92.42585	VOC	0	RTU_6
29415	04/09/2013 22:02:00	292-503580	34.9631	-92.42585	LEL	0	RTU_6
29416	04/09/2013 22:02:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29416	04/09/2013 22:02:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29416	04/09/2013 22:02:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29417	04/09/2013 22:02:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29417	04/09/2013 22:02:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29417	04/09/2013 22:02:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6

29418	04/09/2013 22:03:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29418	04/09/2013 22:03:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29418	04/09/2013 22:03:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29419	04/09/2013 22:03:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29419	04/09/2013 22:03:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
29419	04/09/2013 22:03:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29420	04/09/2013 22:03:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29420	04/09/2013 22:03:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29420	04/09/2013 22:03:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29421	04/09/2013 22:03:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29421	04/09/2013 22:03:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29421	04/09/2013 22:03:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29422	04/09/2013 22:04:00	292-503580	34.96311	-92.42591	H2S	0	RTU_6
29422	04/09/2013 22:04:00	292-503580	34.96311	-92.42591	VOC	0	RTU_6
29422	04/09/2013 22:04:00	292-503580	34.96311	-92.42591	LEL	0	RTU_6
29423	04/09/2013 22:04:00	292-503580	34.9631	-92.42595	H2S	0	RTU_6
29423	04/09/2013 22:04:00	292-503580	34.9631	-92.42595	VOC	0	RTU_6
29423	04/09/2013 22:04:00	292-503580	34.9631	-92.42595	LEL	0	RTU_6
29424	04/09/2013 22:04:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29424	04/09/2013 22:04:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29424	04/09/2013 22:04:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29425	04/09/2013 22:04:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29425	04/09/2013 22:04:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29425	04/09/2013 22:04:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29426	04/09/2013 22:05:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29426	04/09/2013 22:05:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29426	04/09/2013 22:05:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29427	04/09/2013 22:05:00	292-503580	34.96309	-92.42596	H2S	0	RTU_6
29427	04/09/2013 22:05:00	292-503580	34.96309	-92.42596	VOC	0	RTU_6
29427	04/09/2013 22:05:00	292-503580	34.96309	-92.42596	LEL	0	RTU_6
29428	04/09/2013 22:05:00	292-503580	34.9631	-92.42596	H2S	0	RTU_6
29428	04/09/2013 22:05:00	292-503580	34.9631	-92.42596	VOC	0	RTU_6
29428	04/09/2013 22:05:00	292-503580	34.9631	-92.42596	LEL	0	RTU_6
29429	04/09/2013 22:05:00	292-503580	34.96313	-92.42598	H2S	0	RTU_6

29429	04/09/2013 22:05:00	292-503580	34.96313	-92.42598	VOC	0	RTU_6
29429	04/09/2013 22:05:00	292-503580	34.96313	-92.42598	LEL	0	RTU_6
29430	04/09/2013 22:06:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29430	04/09/2013 22:06:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29430	04/09/2013 22:06:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29431	04/09/2013 22:06:00	292-503580	34.96304	-92.4259	H2S	0	RTU_6
29431	04/09/2013 22:06:00	292-503580	34.96304	-92.4259	VOC	0	RTU_6
29431	04/09/2013 22:06:00	292-503580	34.96304	-92.4259	LEL	0	RTU_6
29432	04/09/2013 22:06:00	292-503580	34.96302	-92.42587	H2S	0	RTU_6
29432	04/09/2013 22:06:00	292-503580	34.96302	-92.42587	VOC	0	RTU_6
29432	04/09/2013 22:06:00	292-503580	34.96302	-92.42587	LEL	0	RTU_6
29433	04/09/2013 22:06:00	292-503580	34.96302	-92.42588	H2S	0	RTU_6
29433	04/09/2013 22:06:00	292-503580	34.96302	-92.42588	VOC	0	RTU_6
29433	04/09/2013 22:06:00	292-503580	34.96302	-92.42588	LEL	0	RTU_6
29434	04/09/2013 22:07:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29434	04/09/2013 22:07:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29434	04/09/2013 22:07:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29435	04/09/2013 22:07:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29435	04/09/2013 22:07:00	292-503580	34.96308	-92.42591	VOC	0	RTU_6
29435	04/09/2013 22:07:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29436	04/09/2013 22:07:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29436	04/09/2013 22:07:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29436	04/09/2013 22:07:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29437	04/09/2013 22:07:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29437	04/09/2013 22:07:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29437	04/09/2013 22:07:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29438	04/09/2013 22:08:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29438	04/09/2013 22:08:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29438	04/09/2013 22:08:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29439	04/09/2013 22:08:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
29439	04/09/2013 22:08:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
29439	04/09/2013 22:08:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29440	04/09/2013 22:08:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
29440	04/09/2013 22:08:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6

29440	04/09/2013 22:08:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
29441	04/09/2013 22:08:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29441	04/09/2013 22:08:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29441	04/09/2013 22:08:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29442	04/09/2013 22:09:00	292-503580	34.96304	-92.42595	H2S	0	RTU_6
29442	04/09/2013 22:09:00	292-503580	34.96304	-92.42595	VOC	0	RTU_6
29442	04/09/2013 22:09:00	292-503580	34.96304	-92.42595	LEL	0	RTU_6
29444	04/09/2013 22:09:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29444	04/09/2013 22:09:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29444	04/09/2013 22:09:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29445	04/09/2013 22:10:00	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29445	04/09/2013 22:10:00	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29445	04/09/2013 22:10:00	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29446	04/09/2013 22:10:00	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29446	04/09/2013 22:10:00	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29446	04/09/2013 22:10:00	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29447	04/09/2013 22:10:00	292-503580	34.96303	-92.42596	H2S	0	RTU_6
29447	04/09/2013 22:10:00	292-503580	34.96303	-92.42596	VOC	0	RTU_6
29447	04/09/2013 22:10:00	292-503580	34.96303	-92.42596	LEL	0	RTU_6
29448	04/09/2013 22:10:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
29448	04/09/2013 22:10:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
29448	04/09/2013 22:10:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
69687	04/09/2013 07:16:12	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69688	04/09/2013 07:16:27	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69688	04/09/2013 07:16:27	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69688	04/09/2013 07:16:27	292-500690	34.96522	-92.42319	LEL	0	RTU_5
29449	04/09/2013 22:11:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29449	04/09/2013 22:11:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29449	04/09/2013 22:11:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29450	04/09/2013 22:11:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29450	04/09/2013 22:11:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
29450	04/09/2013 22:11:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29451	04/09/2013 22:11:00	292-503580	34.96313	-92.42591	H2S	0	RTU_6
29451	04/09/2013 22:11:00	292-503580	34.96313	-92.42591	VOC	0	RTU_6

29451	04/09/2013 22:11:00	292-503580	34.96313	-92.42591	LEL	0	RTU_6
29452	04/09/2013 22:11:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29452	04/09/2013 22:11:00	292-503580	34.96312	-92.42589	VOC	0	RTU_6
29452	04/09/2013 22:11:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29453	04/09/2013 22:12:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29453	04/09/2013 22:12:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29453	04/09/2013 22:12:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29454	04/09/2013 22:12:00	292-503580	34.96311	-92.42588	H2S	0	RTU_6
29454	04/09/2013 22:12:00	292-503580	34.96311	-92.42588	VOC	0	RTU_6
29454	04/09/2013 22:12:00	292-503580	34.96311	-92.42588	LEL	0	RTU_6
29455	04/09/2013 22:12:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29455	04/09/2013 22:12:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29455	04/09/2013 22:12:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29456	04/09/2013 22:12:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29456	04/09/2013 22:12:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29456	04/09/2013 22:12:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29457	04/09/2013 22:13:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29457	04/09/2013 22:13:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29457	04/09/2013 22:13:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29458	04/09/2013 22:13:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29458	04/09/2013 22:13:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
29458	04/09/2013 22:13:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29459	04/09/2013 22:13:00	292-503580	34.96314	-92.42594	H2S	0	RTU_6
29459	04/09/2013 22:13:00	292-503580	34.96314	-92.42594	VOC	0	RTU_6
29459	04/09/2013 22:13:00	292-503580	34.96314	-92.42594	LEL	0	RTU_6
29460	04/09/2013 22:13:00	292-503580	34.96315	-92.42591	H2S	0	RTU_6
29460	04/09/2013 22:13:00	292-503580	34.96315	-92.42591	VOC	0	RTU_6
29460	04/09/2013 22:13:00	292-503580	34.96315	-92.42591	LEL	0	RTU_6
29461	04/09/2013 22:14:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29461	04/09/2013 22:14:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
29461	04/09/2013 22:14:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29462	04/09/2013 22:14:00	292-503580	34.96313	-92.42592	H2S	0	RTU_6
29462	04/09/2013 22:14:00	292-503580	34.96313	-92.42592	VOC	0	RTU_6
29462	04/09/2013 22:14:00	292-503580	34.96313	-92.42592	LEL	0	RTU_6

29463	04/09/2013 22:14:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
29463	04/09/2013 22:14:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
29463	04/09/2013 22:14:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
29464	04/09/2013 22:14:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29464	04/09/2013 22:14:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
29464	04/09/2013 22:14:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29465	04/09/2013 22:15:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29465	04/09/2013 22:15:00	292-503580	34.96313	-92.42593	VOC	0.1	RTU_6
29465	04/09/2013 22:15:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29466	04/09/2013 22:15:00	292-503580	34.96313	-92.42593	VOC	0	RTU_6
29467	04/09/2013 22:15:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
29467	04/09/2013 22:15:00	292-503580	34.96314	-92.42593	VOC	0	RTU_6
29467	04/09/2013 22:15:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
29468	04/09/2013 22:15:00	292-503580	34.96312	-92.42596	H2S	0	RTU_6
29468	04/09/2013 22:15:00	292-503580	34.96312	-92.42596	VOC	0	RTU_6
29468	04/09/2013 22:15:00	292-503580	34.96312	-92.42596	LEL	0	RTU_6
29469	04/09/2013 22:16:00	292-503580	34.96326	-92.42599	H2S	0	RTU_6
29469	04/09/2013 22:16:00	292-503580	34.96326	-92.42599	VOC	0	RTU_6
29469	04/09/2013 22:16:00	292-503580	34.96326	-92.42599	LEL	0	RTU_6
29470	04/09/2013 22:16:00	292-503580	34.96325	-92.42599	H2S	0	RTU_6
29470	04/09/2013 22:16:00	292-503580	34.96325	-92.42599	VOC	0	RTU_6
29470	04/09/2013 22:16:00	292-503580	34.96325	-92.42599	LEL	0	RTU_6
29471	04/09/2013 22:16:00	292-503580	34.96326	-92.42596	H2S	0	RTU_6
69689	04/09/2013 07:16:42	292-500690	0	0	H2S	0	RTU_5
69689	04/09/2013 07:16:42	292-500690	0	0	VOC	0	RTU_5
69689	04/09/2013 07:16:42	292-500690	0	0	LEL	0	RTU_5
29471	04/09/2013 22:16:00	292-503580	34.96326	-92.42596	VOC	0	RTU_6
29471	04/09/2013 22:16:00	292-503580	34.96326	-92.42596	LEL	0	RTU_6
29472	04/09/2013 22:17:00	292-503580	34.96326	-92.42594	H2S	0	RTU_6
29472	04/09/2013 22:17:00	292-503580	34.96326	-92.42594	VOC	0	RTU_6
29472	04/09/2013 22:17:00	292-503580	34.96326	-92.42594	LEL	0	RTU_6
29475	04/09/2013 22:17:00	292-503580	34.96329	-92.42593	H2S	0	RTU_6
29475	04/09/2013 22:17:00	292-503580	34.96329	-92.42593	VOC	0	RTU_6
29475	04/09/2013 22:17:00	292-503580	34.96329	-92.42593	LEL	0	RTU_6

29476	04/09/2013 22:18:00	292-503580	34.9632	-92.42593	H2S	0	RTU_6
29476	04/09/2013 22:18:00	292-503580	34.9632	-92.42593	VOC	0	RTU_6
29476	04/09/2013 22:18:00	292-503580	34.9632	-92.42593	LEL	0	RTU_6
29477	04/09/2013 22:18:00	292-503580	34.9632	-92.42592	H2S	0	RTU_6
69690	04/09/2013 07:16:57	292-500690	0	0	H2S	0	RTU_5
69690	04/09/2013 07:16:57	292-500690	0	0	VOC	0	RTU_5
69690	04/09/2013 07:16:57	292-500690	0	0	LEL	0	RTU_5
69691	04/09/2013 07:17:12	292-500690	0	0	H2S	0	RTU_5
69691	04/09/2013 07:17:12	292-500690	0	0	VOC	0	RTU_5
69691	04/09/2013 07:17:12	292-500690	0	0	LEL	0	RTU_5
69692	04/09/2013 07:17:27	292-500690	34.96523	-92.42321	H2S	0	RTU_5
29477	04/09/2013 22:18:00	292-503580	34.9632	-92.42592	VOC	0	RTU_6
29477	04/09/2013 22:18:00	292-503580	34.9632	-92.42592	LEL	0	RTU_6
29478	04/09/2013 22:18:00	292-503580	34.96318	-92.4259	H2S	0	RTU_6
29478	04/09/2013 22:18:00	292-503580	34.96318	-92.4259	VOC	0	RTU_6
29478	04/09/2013 22:18:00	292-503580	34.96318	-92.4259	LEL	0	RTU_6
29479	04/09/2013 22:18:00	292-503580	34.96317	-92.42591	H2S	0	RTU_6
29479	04/09/2013 22:18:00	292-503580	34.96317	-92.42591	VOC	0	RTU_6
29479	04/09/2013 22:18:00	292-503580	34.96317	-92.42591	LEL	0	RTU_6
29480	04/09/2013 22:19:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29480	04/09/2013 22:19:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29480	04/09/2013 22:19:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29481	04/09/2013 22:19:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29481	04/09/2013 22:19:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29481	04/09/2013 22:19:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29482	04/09/2013 22:19:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29482	04/09/2013 22:19:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29482	04/09/2013 22:19:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29483	04/09/2013 22:19:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29483	04/09/2013 22:19:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29483	04/09/2013 22:19:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29484	04/09/2013 22:20:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29484	04/09/2013 22:20:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29484	04/09/2013 22:20:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6

29485	04/09/2013 22:20:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29485	04/09/2013 22:20:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29485	04/09/2013 22:20:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29486	04/09/2013 22:20:00	292-503580	34.9631	-92.42591	H2S	0	RTU_6
29486	04/09/2013 22:20:00	292-503580	34.9631	-92.42591	VOC	0	RTU_6
29486	04/09/2013 22:20:00	292-503580	34.9631	-92.42591	LEL	0	RTU_6
29487	04/09/2013 22:20:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29487	04/09/2013 22:20:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29487	04/09/2013 22:20:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29488	04/09/2013 22:21:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29488	04/09/2013 22:21:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29488	04/09/2013 22:21:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29489	04/09/2013 22:21:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29489	04/09/2013 22:21:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29489	04/09/2013 22:21:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29490	04/09/2013 22:21:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29490	04/09/2013 22:21:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29490	04/09/2013 22:21:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29492	04/09/2013 22:22:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29492	04/09/2013 22:22:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6
29492	04/09/2013 22:22:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29493	04/09/2013 22:22:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29493	04/09/2013 22:22:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29493	04/09/2013 22:22:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
69692	04/09/2013 07:17:27	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69692	04/09/2013 07:17:27	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69693	04/09/2013 07:17:42	292-500690	0	0	H2S	0	RTU_5
69693	04/09/2013 07:17:42	292-500690	0	0	VOC	0	RTU_5
29494	04/09/2013 22:22:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29494	04/09/2013 22:22:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29494	04/09/2013 22:22:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29495	04/09/2013 22:22:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29495	04/09/2013 22:22:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29495	04/09/2013 22:22:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6

29496	04/09/2013 22:23:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29496	04/09/2013 22:23:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29496	04/09/2013 22:23:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29499	04/09/2013 22:23:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
29499	04/09/2013 22:23:00	292-503580	34.96313	-92.42587	VOC	0	RTU_6
29499	04/09/2013 22:23:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29500	04/09/2013 22:24:00	292-503580	34.96313	-92.42585	H2S	0	RTU_6
69693	04/09/2013 07:17:42	292-500690	0	0	LEL	0	RTU_5
69694	04/09/2013 07:17:57	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69694	04/09/2013 07:17:57	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69694	04/09/2013 07:17:57	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69695	04/09/2013 07:18:12	292-500690	0	0	H2S	0	RTU_5
69695	04/09/2013 07:18:12	292-500690	0	0	VOC	0	RTU_5
69695	04/09/2013 07:18:12	292-500690	0	0	LEL	0	RTU_5
29500	04/09/2013 22:24:00	292-503580	34.96313	-92.42585	VOC	0	RTU_6
29500	04/09/2013 22:24:00	292-503580	34.96313	-92.42585	LEL	0	RTU_6
29501	04/09/2013 22:24:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
29501	04/09/2013 22:24:00	292-503580	34.96312	-92.42584	VOC	0	RTU_6
29501	04/09/2013 22:24:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
29502	04/09/2013 22:24:00	292-503580	34.9631	-92.42584	H2S	0	RTU_6
29502	04/09/2013 22:24:00	292-503580	34.9631	-92.42584	VOC	0	RTU_6
29502	04/09/2013 22:24:00	292-503580	34.9631	-92.42584	LEL	0	RTU_6
29504	04/09/2013 22:25:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
29504	04/09/2013 22:25:00	292-503580	34.96312	-92.42583	VOC	0	RTU_6
29504	04/09/2013 22:25:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
29505	04/09/2013 22:25:00	292-503580	34.96314	-92.42581	H2S	0	RTU_6
29505	04/09/2013 22:25:00	292-503580	34.96314	-92.42581	VOC	0	RTU_6
29505	04/09/2013 22:25:00	292-503580	34.96314	-92.42581	LEL	0	RTU_6
29506	04/09/2013 22:25:00	292-503580	34.96316	-92.42583	H2S	0	RTU_6
69696	04/09/2013 07:18:27	292-500690	0	0	H2S	0	RTU_5
69696	04/09/2013 07:18:27	292-500690	0	0	VOC	0	RTU_5
69696	04/09/2013 07:18:27	292-500690	0	0	LEL	0	RTU_5
69697	04/09/2013 07:18:42	292-500690	34.96517	-92.42323	H2S	0	RTU_5
29506	04/09/2013 22:25:00	292-503580	34.96316	-92.42583	VOC	0	RTU_6

29506	04/09/2013 22:25:00	292-503580	34.96316	-92.42583	LEL	0	RTU_6
29507	04/09/2013 22:25:00	292-503580	34.96317	-92.42583	H2S	0	RTU_6
29507	04/09/2013 22:25:00	292-503580	34.96317	-92.42583	VOC	0	RTU_6
29507	04/09/2013 22:25:00	292-503580	34.96317	-92.42583	LEL	0	RTU_6
29508	04/09/2013 22:26:00	292-503580	34.96315	-92.42586	H2S	0	RTU_6
29508	04/09/2013 22:26:00	292-503580	34.96315	-92.42586	VOC	0.1	RTU_6
29508	04/09/2013 22:26:00	292-503580	34.96315	-92.42586	LEL	0	RTU_6
29509	04/09/2013 22:26:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29509	04/09/2013 22:26:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
29509	04/09/2013 22:26:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29510	04/09/2013 22:26:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29510	04/09/2013 22:26:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29510	04/09/2013 22:26:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
69697	04/09/2013 07:18:42	292-500690	34.96517	-92.42323	VOC	0	RTU_5
69697	04/09/2013 07:18:42	292-500690	34.96517	-92.42323	LEL	0	RTU_5
29512	04/09/2013 22:27:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29512	04/09/2013 22:27:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29512	04/09/2013 22:27:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29513	04/09/2013 22:27:00	292-503580	34.96299	-92.426	H2S	0	RTU_6
29513	04/09/2013 22:27:00	292-503580	34.96299	-92.426	VOC	0	RTU_6
29513	04/09/2013 22:27:00	292-503580	34.96299	-92.426	LEL	0	RTU_6
29514	04/09/2013 22:27:00	292-503580	34.96302	-92.42599	H2S	0	RTU_6
29514	04/09/2013 22:27:00	292-503580	34.96302	-92.42599	VOC	0	RTU_6
29514	04/09/2013 22:27:00	292-503580	34.96302	-92.42599	LEL	0	RTU_6
29515	04/09/2013 22:27:00	292-503580	34.96302	-92.42598	H2S	0	RTU_6
29515	04/09/2013 22:27:00	292-503580	34.96302	-92.42598	VOC	0	RTU_6
29515	04/09/2013 22:27:00	292-503580	34.96302	-92.42598	LEL	0	RTU_6
29516	04/09/2013 22:28:00	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29516	04/09/2013 22:28:00	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29516	04/09/2013 22:28:00	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29517	04/09/2013 22:28:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
69698	04/09/2013 07:18:57	292-500690	34.96517	-92.42318	H2S	0.1	RTU_5
69698	04/09/2013 07:18:57	292-500690	34.96517	-92.42318	VOC	0	RTU_5
69698	04/09/2013 07:18:57	292-500690	34.96517	-92.42318	LEL	0	RTU_5

29517	04/09/2013	22:28:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29517	04/09/2013	22:28:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29518	04/09/2013	22:28:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29518	04/09/2013	22:28:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29518	04/09/2013	22:28:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29519	04/09/2013	22:28:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29519	04/09/2013	22:28:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29519	04/09/2013	22:28:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29520	04/09/2013	22:29:00	292-503580	34.96309	-92.42585	H2S	0	RTU_6
29520	04/09/2013	22:29:00	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29520	04/09/2013	22:29:00	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29521	04/09/2013	22:29:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29521	04/09/2013	22:29:00	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29521	04/09/2013	22:29:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29522	04/09/2013	22:29:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29522	04/09/2013	22:29:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29522	04/09/2013	22:29:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29523	04/09/2013	22:30:00	292-503580	34.9631	-92.42592	H2S	0	RTU_6
29523	04/09/2013	22:30:00	292-503580	34.9631	-92.42592	VOC	0	RTU_6
29523	04/09/2013	22:30:00	292-503580	34.9631	-92.42592	LEL	0	RTU_6
29525	04/09/2013	22:30:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29525	04/09/2013	22:30:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29525	04/09/2013	22:30:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29526	04/09/2013	22:30:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
29526	04/09/2013	22:30:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
29526	04/09/2013	22:30:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
29527	04/09/2013	22:31:00	292-503580	34.96309	-92.42592	H2S	0	RTU_6
29527	04/09/2013	22:31:00	292-503580	34.96309	-92.42592	VOC	0	RTU_6
29527	04/09/2013	22:31:00	292-503580	34.96309	-92.42592	LEL	0	RTU_6
29528	04/09/2013	22:31:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29528	04/09/2013	22:31:00	292-503580	34.96309	-92.42591	VOC	0	RTU_6
69699	04/09/2013	07:19:12	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69699	04/09/2013	07:19:12	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69699	04/09/2013	07:19:12	292-500690	34.9652	-92.42319	LEL	0	RTU_5

69700	04/09/2013 07:19:27	292-500690	34.9652	-92.4232	H2S	0	RTU_5
29528	04/09/2013 22:31:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29529	04/09/2013 22:31:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29529	04/09/2013 22:31:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29529	04/09/2013 22:31:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29530	04/09/2013 22:31:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29530	04/09/2013 22:31:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29530	04/09/2013 22:31:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29531	04/09/2013 22:32:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29531	04/09/2013 22:32:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29531	04/09/2013 22:32:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29532	04/09/2013 22:32:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
29532	04/09/2013 22:32:00	292-503580	34.96308	-92.42592	VOC	0	RTU_6
29532	04/09/2013 22:32:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29533	04/09/2013 22:32:00	292-503580	34.96305	-92.42588	H2S	0	RTU_6
29533	04/09/2013 22:32:00	292-503580	34.96305	-92.42588	VOC	0	RTU_6
29533	04/09/2013 22:32:00	292-503580	34.96305	-92.42588	LEL	0	RTU_6
29534	04/09/2013 22:32:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29534	04/09/2013 22:32:00	292-503580	34.96315	-92.42587	VOC	0	RTU_6
29534	04/09/2013 22:32:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29535	04/09/2013 22:33:00	292-503580	34.96316	-92.42585	H2S	0	RTU_6
29535	04/09/2013 22:33:00	292-503580	34.96316	-92.42585	VOC	0	RTU_6
29535	04/09/2013 22:33:00	292-503580	34.96316	-92.42585	LEL	0	RTU_6
29536	04/09/2013 22:33:00	292-503580	34.96312	-92.42585	H2S	0	RTU_6
29536	04/09/2013 22:33:00	292-503580	34.96312	-92.42585	VOC	0	RTU_6
29536	04/09/2013 22:33:00	292-503580	34.96312	-92.42585	LEL	0	RTU_6
29537	04/09/2013 22:33:00	292-503580	34.96308	-92.42586	H2S	0	RTU_6
29537	04/09/2013 22:33:00	292-503580	34.96308	-92.42586	VOC	0	RTU_6
29537	04/09/2013 22:33:00	292-503580	34.96308	-92.42586	LEL	0	RTU_6
29538	04/09/2013 22:33:00	292-503580	34.96306	-92.42587	H2S	0	RTU_6
29538	04/09/2013 22:33:00	292-503580	34.96306	-92.42587	VOC	0	RTU_6
29538	04/09/2013 22:33:00	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29539	04/09/2013 22:34:00	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29539	04/09/2013 22:34:00	292-503580	34.96305	-92.42587	VOC	0	RTU_6

29539	04/09/2013 22:34:00	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29540	04/09/2013 22:34:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29540	04/09/2013 22:34:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29540	04/09/2013 22:34:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29541	04/09/2013 22:34:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29541	04/09/2013 22:34:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29541	04/09/2013 22:34:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29543	04/09/2013 22:35:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29543	04/09/2013 22:35:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29543	04/09/2013 22:35:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29544	04/09/2013 22:35:00	292-503580	34.96311	-92.42589	H2S	0	RTU_6
29544	04/09/2013 22:35:00	292-503580	34.96311	-92.42589	VOC	0	RTU_6
29544	04/09/2013 22:35:00	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29545	04/09/2013 22:35:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29545	04/09/2013 22:35:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29545	04/09/2013 22:35:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29547	04/09/2013 22:36:00	292-503580	34.96307	-92.42591	H2S	0	RTU_6
69700	04/09/2013 07:19:27	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69700	04/09/2013 07:19:27	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69701	04/09/2013 07:19:42	292-500690	34.96518	-92.42324	H2S	0	RTU_5
69701	04/09/2013 07:19:42	292-500690	34.96518	-92.42324	VOC	0	RTU_5
69701	04/09/2013 07:19:42	292-500690	34.96518	-92.42324	LEL	0	RTU_5
69702	04/09/2013 07:19:57	292-500690	34.96518	-92.42326	H2S	0	RTU_5
69702	04/09/2013 07:19:57	292-500690	34.96518	-92.42326	VOC	0	RTU_5
29547	04/09/2013 22:36:00	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29547	04/09/2013 22:36:00	292-503580	34.96307	-92.42591	LEL	0	RTU_6
29548	04/09/2013 22:36:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29548	04/09/2013 22:36:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29548	04/09/2013 22:36:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29549	04/09/2013 22:36:00	292-503580	34.96302	-92.42594	H2S	0	RTU_6
29549	04/09/2013 22:36:00	292-503580	34.96302	-92.42594	VOC	0	RTU_6
29549	04/09/2013 22:36:00	292-503580	34.96302	-92.42594	LEL	0	RTU_6
29550	04/09/2013 22:36:00	292-503580	34.96302	-92.42596	H2S	0	RTU_6
29550	04/09/2013 22:36:00	292-503580	34.96302	-92.42596	VOC	0	RTU_6

29550	04/09/2013 22:36:00	292-503580	34.96302	-92.42596	LEL	0	RTU_6
29551	04/09/2013 22:37:00	292-503580	34.96301	-92.42596	H2S	0	RTU_6
29551	04/09/2013 22:37:00	292-503580	34.96301	-92.42596	VOC	0	RTU_6
29551	04/09/2013 22:37:00	292-503580	34.96301	-92.42596	LEL	0	RTU_6
29552	04/09/2013 22:37:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
29552	04/09/2013 22:37:00	292-503580	34.96299	-92.42593	VOC	0	RTU_6
29552	04/09/2013 22:37:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
29553	04/09/2013 22:37:00	292-503580	34.96299	-92.4259	H2S	0	RTU_6
29553	04/09/2013 22:37:00	292-503580	34.96299	-92.4259	VOC	0	RTU_6
29553	04/09/2013 22:37:00	292-503580	34.96299	-92.4259	LEL	0	RTU_6
29554	04/09/2013 22:37:00	292-503580	34.96299	-92.42591	H2S	0	RTU_6
29554	04/09/2013 22:37:00	292-503580	34.96299	-92.42591	VOC	0.2	RTU_6
29554	04/09/2013 22:37:00	292-503580	34.96299	-92.42591	LEL	0	RTU_6
29555	04/09/2013 22:38:00	292-503580	34.96301	-92.42592	H2S	0	RTU_6
29555	04/09/2013 22:38:00	292-503580	34.96301	-92.42592	VOC	0	RTU_6
29555	04/09/2013 22:38:00	292-503580	34.96301	-92.42592	LEL	0	RTU_6
29556	04/09/2013 22:38:00	292-503580	34.96302	-92.42592	H2S	0	RTU_6
29556	04/09/2013 22:38:00	292-503580	34.96302	-92.42592	VOC	0	RTU_6
29556	04/09/2013 22:38:00	292-503580	34.96302	-92.42592	LEL	0	RTU_6
29557	04/09/2013 22:38:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29557	04/09/2013 22:38:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29557	04/09/2013 22:38:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29558	04/09/2013 22:38:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29558	04/09/2013 22:38:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29558	04/09/2013 22:38:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29559	04/09/2013 22:39:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29559	04/09/2013 22:39:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29559	04/09/2013 22:39:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29560	04/09/2013 22:39:00	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29560	04/09/2013 22:39:00	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29560	04/09/2013 22:39:00	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29561	04/09/2013 22:39:00	292-503580	34.9631	-92.42596	H2S	0	RTU_6
29561	04/09/2013 22:39:00	292-503580	34.9631	-92.42596	VOC	0	RTU_6
29561	04/09/2013 22:39:00	292-503580	34.9631	-92.42596	LEL	0	RTU_6

29562	04/09/2013 22:40:00	292-503580	34.96312	-92.42599	H2S	0	RTU_6
29562	04/09/2013 22:40:00	292-503580	34.96312	-92.42599	VOC	0.1	RTU_6
29562	04/09/2013 22:40:00	292-503580	34.96312	-92.42599	LEL	0	RTU_6
29563	04/09/2013 22:40:00	292-503580	34.96311	-92.42599	H2S	0	RTU_6
29563	04/09/2013 22:40:00	292-503580	34.96311	-92.42599	VOC	0	RTU_6
29563	04/09/2013 22:40:00	292-503580	34.96311	-92.42599	LEL	0	RTU_6
29564	04/09/2013 22:40:00	292-503580	34.96311	-92.42598	H2S	0	RTU_6
29564	04/09/2013 22:40:00	292-503580	34.96311	-92.42598	VOC	0	RTU_6
29564	04/09/2013 22:40:00	292-503580	34.96311	-92.42598	LEL	0	RTU_6
29565	04/09/2013 22:40:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29565	04/09/2013 22:40:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29565	04/09/2013 22:40:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29566	04/09/2013 22:41:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29566	04/09/2013 22:41:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29566	04/09/2013 22:41:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29568	04/09/2013 22:41:00	292-503580	34.96312	-92.42597	H2S	0	RTU_6
29568	04/09/2013 22:41:00	292-503580	34.96312	-92.42597	VOC	0.1	RTU_6
29568	04/09/2013 22:41:00	292-503580	34.96312	-92.42597	LEL	0	RTU_6
29569	04/09/2013 22:41:00	292-503580	34.96312	-92.42598	H2S	0	RTU_6
29569	04/09/2013 22:41:00	292-503580	34.96312	-92.42598	VOC	0	RTU_6
29569	04/09/2013 22:41:00	292-503580	34.96312	-92.42598	LEL	0	RTU_6
29570	04/09/2013 22:42:00	292-503580	34.9631	-92.42597	H2S	0	RTU_6
29570	04/09/2013 22:42:00	292-503580	34.9631	-92.42597	VOC	0	RTU_6
29570	04/09/2013 22:42:00	292-503580	34.9631	-92.42597	LEL	0	RTU_6
29571	04/09/2013 22:42:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29571	04/09/2013 22:42:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
69702	04/09/2013 07:19:57	292-500690	34.96518	-92.42326	LEL	0	RTU_5
69703	04/09/2013 07:20:12	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69703	04/09/2013 07:20:12	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69703	04/09/2013 07:20:12	292-500690	34.9652	-92.42326	LEL	0	RTU_5
29571	04/09/2013 22:42:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29572	04/09/2013 22:42:00	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29572	04/09/2013 22:42:00	292-503580	34.96308	-92.4259	VOC	0.3	RTU_6
29572	04/09/2013 22:42:00	292-503580	34.96308	-92.4259	LEL	0	RTU_6

29573	04/09/2013 22:42:00	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29574	04/09/2013 22:43:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29574	04/09/2013 22:43:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29574	04/09/2013 22:43:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29575	04/09/2013 22:43:00	292-503580	34.96306	-92.42593	H2S	0	RTU_6
29575	04/09/2013 22:43:00	292-503580	34.96306	-92.42593	VOC	0.1	RTU_6
29575	04/09/2013 22:43:00	292-503580	34.96306	-92.42593	LEL	0	RTU_6
29576	04/09/2013 22:43:00	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29576	04/09/2013 22:43:00	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29576	04/09/2013 22:43:00	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29577	04/09/2013 22:43:00	292-503580	34.96312	-92.42594	H2S	0	RTU_6
69704	04/09/2013 07:20:27	292-500690	34.9652	-92.42325	H2S	0	RTU_5
69704	04/09/2013 07:20:27	292-500690	34.9652	-92.42325	VOC	0	RTU_5
69704	04/09/2013 07:20:27	292-500690	34.9652	-92.42325	LEL	0	RTU_5
29577	04/09/2013 22:43:00	292-503580	34.96312	-92.42594	VOC	0	RTU_6
29577	04/09/2013 22:43:00	292-503580	34.96312	-92.42594	LEL	0	RTU_6
29578	04/09/2013 22:44:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
29578	04/09/2013 22:44:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
29578	04/09/2013 22:44:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
29579	04/09/2013 22:44:00	292-503580	34.96313	-92.42594	H2S	0	RTU_6
29579	04/09/2013 22:44:00	292-503580	34.96313	-92.42594	VOC	0	RTU_6
29579	04/09/2013 22:44:00	292-503580	34.96313	-92.42594	LEL	0	RTU_6
29580	04/09/2013 22:44:00	292-503580	34.96313	-92.42596	H2S	0	RTU_6
29580	04/09/2013 22:44:00	292-503580	34.96313	-92.42596	VOC	0	RTU_6
29580	04/09/2013 22:44:00	292-503580	34.96313	-92.42596	LEL	0	RTU_6
29581	04/09/2013 22:44:00	292-503580	34.96312	-92.42599	H2S	0	RTU_6
29581	04/09/2013 22:44:00	292-503580	34.96312	-92.42599	VOC	0	RTU_6
29581	04/09/2013 22:44:00	292-503580	34.96312	-92.42599	LEL	0	RTU_6
29582	04/09/2013 22:45:00	292-503580	34.96311	-92.42599	H2S	0	RTU_6
29582	04/09/2013 22:45:00	292-503580	34.96311	-92.42599	VOC	0	RTU_6
29582	04/09/2013 22:45:00	292-503580	34.96311	-92.42599	LEL	0	RTU_6
29583	04/09/2013 22:45:00	292-503580	34.96309	-92.42599	H2S	0	RTU_6
29583	04/09/2013 22:45:00	292-503580	34.96309	-92.42599	VOC	0	RTU_6
29583	04/09/2013 22:45:00	292-503580	34.96309	-92.42599	LEL	0	RTU_6

29586	04/09/2013 22:46:00	292-503580	34.96311	-92.42602	H2S	0	RTU_6
29586	04/09/2013 22:46:00	292-503580	34.96311	-92.42602	VOC	0	RTU_6
29586	04/09/2013 22:46:00	292-503580	34.96311	-92.42602	LEL	0	RTU_6
29587	04/09/2013 22:46:00	292-503580	34.9631	-92.42597	H2S	0	RTU_6
29587	04/09/2013 22:46:00	292-503580	34.9631	-92.42597	VOC	0	RTU_6
29587	04/09/2013 22:46:00	292-503580	34.9631	-92.42597	LEL	0	RTU_6
29588	04/09/2013 22:46:00	292-503580	34.96312	-92.42596	H2S	0	RTU_6
29588	04/09/2013 22:46:00	292-503580	34.96312	-92.42596	VOC	0	RTU_6
29588	04/09/2013 22:46:00	292-503580	34.96312	-92.42596	LEL	0	RTU_6
69705	04/09/2013 07:20:44	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69705	04/09/2013 07:20:44	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69705	04/09/2013 07:20:44	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69706	04/09/2013 07:20:57	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69706	04/09/2013 07:20:57	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69706	04/09/2013 07:20:57	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69707	04/09/2013 07:21:12	292-500690	34.96519	-92.42321	H2S	0	RTU_5
29589	04/09/2013 22:46:00	292-503580	34.96316	-92.42599	H2S	0	RTU_6
29589	04/09/2013 22:46:00	292-503580	34.96316	-92.42599	VOC	0	RTU_6
29589	04/09/2013 22:46:00	292-503580	34.96316	-92.42599	LEL	0	RTU_6
29590	04/09/2013 22:47:00	292-503580	34.96316	-92.42599	H2S	0	RTU_6
29590	04/09/2013 22:47:00	292-503580	34.96316	-92.42599	VOC	0.1	RTU_6
29590	04/09/2013 22:47:00	292-503580	34.96316	-92.42599	LEL	0	RTU_6
29591	04/09/2013 22:47:00	292-503580	34.96315	-92.42598	H2S	0	RTU_6
29591	04/09/2013 22:47:00	292-503580	34.96315	-92.42598	VOC	0	RTU_6
29591	04/09/2013 22:47:00	292-503580	34.96315	-92.42598	LEL	0	RTU_6
29592	04/09/2013 22:47:00	292-503580	34.96314	-92.42596	H2S	0	RTU_6
29592	04/09/2013 22:47:00	292-503580	34.96314	-92.42596	VOC	0	RTU_6
29592	04/09/2013 22:47:00	292-503580	34.96314	-92.42596	LEL	0	RTU_6
29593	04/09/2013 22:47:00	292-503580	34.96313	-92.42595	H2S	0	RTU_6
29593	04/09/2013 22:47:00	292-503580	34.96313	-92.42595	VOC	0	RTU_6
29593	04/09/2013 22:47:00	292-503580	34.96313	-92.42595	LEL	0	RTU_6
29594	04/09/2013 22:48:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
29594	04/09/2013 22:48:00	292-503580	34.96312	-92.42593	VOC	0	RTU_6
29594	04/09/2013 22:48:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6

29596	04/09/2013 22:48:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29596	04/09/2013 22:48:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29596	04/09/2013 22:48:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29598	04/09/2013 22:49:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29598	04/09/2013 22:49:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29598	04/09/2013 22:49:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29599	04/09/2013 22:49:00	292-503580	34.96313	-92.42599	H2S	0	RTU_6
29599	04/09/2013 22:49:00	292-503580	34.96313	-92.42599	VOC	0	RTU_6
29599	04/09/2013 22:49:00	292-503580	34.96313	-92.42599	LEL	0	RTU_6
29600	04/09/2013 22:49:00	292-503580	34.96315	-92.42603	H2S	0	RTU_6
29600	04/09/2013 22:49:00	292-503580	34.96315	-92.42603	VOC	0	RTU_6
29600	04/09/2013 22:49:00	292-503580	34.96315	-92.42603	LEL	0	RTU_6
29601	04/09/2013 22:49:00	292-503580	34.96316	-92.42606	H2S	0	RTU_6
69707	04/09/2013 07:21:12	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69707	04/09/2013 07:21:12	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69708	04/09/2013 07:21:27	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69708	04/09/2013 07:21:27	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69708	04/09/2013 07:21:27	292-500690	34.96519	-92.42321	LEL	0	RTU_5
69709	04/09/2013 07:21:42	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69709	04/09/2013 07:21:42	292-500690	34.96519	-92.42319	VOC	0	RTU_5
29601	04/09/2013 22:49:00	292-503580	34.96316	-92.42606	VOC	0	RTU_6
29601	04/09/2013 22:49:00	292-503580	34.96316	-92.42606	LEL	0	RTU_6
29602	04/09/2013 22:50:00	292-503580	34.96316	-92.42606	H2S	0	RTU_6
29602	04/09/2013 22:50:00	292-503580	34.96316	-92.42606	VOC	0	RTU_6
29602	04/09/2013 22:50:00	292-503580	34.96316	-92.42606	LEL	0	RTU_6
29603	04/09/2013 22:50:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29603	04/09/2013 22:50:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
29603	04/09/2013 22:50:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29604	04/09/2013 22:50:00	292-503580	34.96311	-92.42585	H2S	0	RTU_6
29604	04/09/2013 22:50:00	292-503580	34.96311	-92.42585	VOC	0	RTU_6
29604	04/09/2013 22:50:00	292-503580	34.96311	-92.42585	LEL	0	RTU_6
29605	04/09/2013 22:50:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29605	04/09/2013 22:50:00	292-503580	34.9631	-92.42583	VOC	0	RTU_6
29605	04/09/2013 22:50:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6

29606	04/09/2013 22:51:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29606	04/09/2013 22:51:00	292-503580	34.96309	-92.42583	VOC	0	RTU_6
29606	04/09/2013 22:51:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29607	04/09/2013 22:51:00	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29607	04/09/2013 22:51:00	292-503580	34.9631	-92.42583	VOC	0.1	RTU_6
29607	04/09/2013 22:51:00	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29608	04/09/2013 22:51:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
29608	04/09/2013 22:51:00	292-503580	34.96312	-92.42588	VOC	0	RTU_6
29608	04/09/2013 22:51:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
29609	04/09/2013 22:51:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29609	04/09/2013 22:51:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29609	04/09/2013 22:51:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29610	04/09/2013 22:52:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29610	04/09/2013 22:52:00	292-503580	34.96312	-92.42587	VOC	0	RTU_6
29610	04/09/2013 22:52:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29611	04/09/2013 22:52:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
29611	04/09/2013 22:52:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
29611	04/09/2013 22:52:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
29612	04/09/2013 22:52:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29612	04/09/2013 22:52:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29612	04/09/2013 22:52:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29614	04/09/2013 22:53:00	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29614	04/09/2013 22:53:00	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29614	04/09/2013 22:53:00	292-503580	34.96307	-92.42583	LEL	0	RTU_6
69709	04/09/2013 07:21:42	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69710	04/09/2013 07:21:57	292-500690	34.96519	-92.42321	H2S	0	RTU_5
69710	04/09/2013 07:21:57	292-500690	34.96519	-92.42321	VOC	0	RTU_5
69710	04/09/2013 07:21:57	292-500690	34.96519	-92.42321	LEL	0	RTU_5
29615	04/09/2013 22:53:00	292-503580	34.96307	-92.42584	H2S	0	RTU_6
29615	04/09/2013 22:53:00	292-503580	34.96307	-92.42584	VOC	0	RTU_6
29615	04/09/2013 22:53:00	292-503580	34.96307	-92.42584	LEL	0	RTU_6
29616	04/09/2013 22:53:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29616	04/09/2013 22:53:00	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29616	04/09/2013 22:53:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6

29617	04/09/2013 22:53:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29617	04/09/2013 22:53:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29617	04/09/2013 22:53:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29618	04/09/2013 22:54:00	292-503580	34.96309	-92.42604	H2S	0	RTU_6
29618	04/09/2013 22:54:00	292-503580	34.96309	-92.42604	VOC	0	RTU_6
29618	04/09/2013 22:54:00	292-503580	34.96309	-92.42604	LEL	0	RTU_6
29619	04/09/2013 22:54:00	292-503580	34.9631	-92.42606	H2S	0	RTU_6
29619	04/09/2013 22:54:00	292-503580	34.9631	-92.42606	VOC	0	RTU_6
29619	04/09/2013 22:54:00	292-503580	34.9631	-92.42606	LEL	0	RTU_6
29620	04/09/2013 22:54:00	292-503580	34.9631	-92.42608	H2S	0	RTU_6
29620	04/09/2013 22:54:00	292-503580	34.9631	-92.42608	VOC	0	RTU_6
29620	04/09/2013 22:54:00	292-503580	34.9631	-92.42608	LEL	0	RTU_6
29621	04/09/2013 22:54:00	292-503580	34.96307	-92.42609	H2S	0	RTU_6
29621	04/09/2013 22:54:00	292-503580	34.96307	-92.42609	VOC	0.2	RTU_6
29621	04/09/2013 22:54:00	292-503580	34.96307	-92.42609	LEL	0	RTU_6
29622	04/09/2013 22:55:00	292-503580	34.96306	-92.42606	H2S	0	RTU_6
29622	04/09/2013 22:55:00	292-503580	34.96306	-92.42606	VOC	0	RTU_6
29622	04/09/2013 22:55:00	292-503580	34.96306	-92.42606	LEL	0	RTU_6
29623	04/09/2013 22:55:00	292-503580	34.96306	-92.426	H2S	0	RTU_6
29623	04/09/2013 22:55:00	292-503580	34.96306	-92.426	VOC	0	RTU_6
29623	04/09/2013 22:55:00	292-503580	34.96306	-92.426	LEL	0	RTU_6
29624	04/09/2013 22:55:00	292-503580	34.96305	-92.42596	H2S	0	RTU_6
29624	04/09/2013 22:55:00	292-503580	34.96305	-92.42596	VOC	0	RTU_6
29624	04/09/2013 22:55:00	292-503580	34.96305	-92.42596	LEL	0	RTU_6
29625	04/09/2013 22:55:00	292-503580	34.96305	-92.42596	VOC	0.1	RTU_6
29626	04/09/2013 22:56:00	292-503580	34.96303	-92.42588	H2S	0	RTU_6
29626	04/09/2013 22:56:00	292-503580	34.96303	-92.42588	VOC	0	RTU_6
29626	04/09/2013 22:56:00	292-503580	34.96303	-92.42588	LEL	0	RTU_6
69711	04/09/2013 07:22:12	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
69711	04/09/2013 07:22:12	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69711	04/09/2013 07:22:12	292-500690	34.96521	-92.42323	LEL	0	RTU_5
29627	04/09/2013 22:56:00	292-503580	34.96304	-92.42586	H2S	0	RTU_6
29627	04/09/2013 22:56:00	292-503580	34.96304	-92.42586	VOC	0	RTU_6
29627	04/09/2013 22:56:00	292-503580	34.96304	-92.42586	LEL	0	RTU_6

29629	04/09/2013 22:57:00	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29629	04/09/2013 22:57:00	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29629	04/09/2013 22:57:00	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29630	04/09/2013 22:57:00	292-503580	34.96302	-92.42582	H2S	0	RTU_6
29630	04/09/2013 22:57:00	292-503580	34.96302	-92.42582	VOC	0	RTU_6
29630	04/09/2013 22:57:00	292-503580	34.96302	-92.42582	LEL	0	RTU_6
29631	04/09/2013 22:57:00	292-503580	34.96303	-92.42581	H2S	0	RTU_6
29631	04/09/2013 22:57:00	292-503580	34.96303	-92.42581	VOC	0	RTU_6
29631	04/09/2013 22:57:00	292-503580	34.96303	-92.42581	LEL	0	RTU_6
29632	04/09/2013 22:57:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
29632	04/09/2013 22:57:00	292-503580	34.96304	-92.4258	VOC	0.1	RTU_6
29632	04/09/2013 22:57:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6
69712	04/09/2013 07:22:27	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69712	04/09/2013 07:22:27	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69712	04/09/2013 07:22:27	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69713	04/09/2013 07:22:42	292-500690	34.9652	-92.42319	H2S	0	RTU_5
29633	04/09/2013 22:58:00	292-503580	34.96304	-92.4258	H2S	0	RTU_6
29633	04/09/2013 22:58:00	292-503580	34.96304	-92.4258	VOC	0.2	RTU_6
29633	04/09/2013 22:58:00	292-503580	34.96304	-92.4258	LEL	0	RTU_6
29634	04/09/2013 22:58:00	292-503580	34.96304	-92.4258	VOC	0	RTU_6
29635	04/09/2013 22:58:00	292-503580	34.96305	-92.42581	H2S	0	RTU_6
29635	04/09/2013 22:58:00	292-503580	34.96305	-92.42581	VOC	0	RTU_6
29635	04/09/2013 22:58:00	292-503580	34.96305	-92.42581	LEL	0	RTU_6
29636	04/09/2013 22:58:00	292-503580	34.96305	-92.42583	H2S	0	RTU_6
29636	04/09/2013 22:58:00	292-503580	34.96305	-92.42583	VOC	0	RTU_6
29636	04/09/2013 22:58:00	292-503580	34.96305	-92.42583	LEL	0	RTU_6
29637	04/09/2013 22:59:00	292-503580	34.96301	-92.42574	H2S	0	RTU_6
29637	04/09/2013 22:59:00	292-503580	34.96301	-92.42574	VOC	0	RTU_6
29637	04/09/2013 22:59:00	292-503580	34.96301	-92.42574	LEL	0	RTU_6
29638	04/09/2013 22:59:00	292-503580	34.96302	-92.42572	H2S	0	RTU_6
29638	04/09/2013 22:59:00	292-503580	34.96302	-92.42572	VOC	0	RTU_6
29638	04/09/2013 22:59:00	292-503580	34.96302	-92.42572	LEL	0	RTU_6
29639	04/09/2013 22:59:00	292-503580	34.96304	-92.42576	H2S	0	RTU_6
69713	04/09/2013 07:22:42	292-500690	34.9652	-92.42319	VOC	0	RTU_5

69713	04/09/2013 07:22:42	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69714	04/09/2013 07:22:57	292-500690	34.96519	-92.42319	H2S	0	RTU_5
29639	04/09/2013 22:59:00	292-503580	34.96304	-92.42576	VOC	0	RTU_6
29639	04/09/2013 22:59:00	292-503580	34.96304	-92.42576	LEL	0	RTU_6
29640	04/09/2013 22:59:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29640	04/09/2013 22:59:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
29640	04/09/2013 22:59:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29641	04/09/2013 23:00:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29641	04/09/2013 23:00:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
29641	04/09/2013 23:00:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29642	04/09/2013 23:00:00	292-503580	34.96303	-92.42577	H2S	0	RTU_6
29642	04/09/2013 23:00:00	292-503580	34.96303	-92.42577	VOC	0	RTU_6
29642	04/09/2013 23:00:00	292-503580	34.96303	-92.42577	LEL	0	RTU_6
29643	04/09/2013 23:01:00	292-503580	34.96299	-92.4257	H2S	0	RTU_6
29643	04/09/2013 23:01:00	292-503580	34.96299	-92.4257	VOC	0	RTU_6
29643	04/09/2013 23:01:00	292-503580	34.96299	-92.4257	LEL	0	RTU_6
29644	04/09/2013 23:01:00	292-503580	34.96299	0	H2S	0	RTU_6
29644	04/09/2013 23:01:00	292-503580	34.96299	0	VOC	0	RTU_6
29644	04/09/2013 23:01:00	292-503580	34.96299	0	LEL	0	RTU_6
29645	04/09/2013 23:01:00	292-503580	34.96298	-92.42574	H2S	0	RTU_6
29645	04/09/2013 23:01:00	292-503580	34.96298	-92.42574	VOC	0	RTU_6
29645	04/09/2013 23:01:00	292-503580	34.96298	-92.42574	LEL	0	RTU_6
29646	04/09/2013 23:02:00	292-503580	0	0	H2S	0	RTU_6
29646	04/09/2013 23:02:00	292-503580	0	0	VOC	0	RTU_6
29646	04/09/2013 23:02:00	292-503580	0	0	LEL	0	RTU_6
29647	04/09/2013 23:03:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29647	04/09/2013 23:03:00	292-503580	34.96309	-92.42589	VOC	0.1	RTU_6
29647	04/09/2013 23:03:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29648	04/09/2013 23:03:00	292-503580	0	0	H2S	0	RTU_6
29648	04/09/2013 23:03:00	292-503580	0	0	VOC	0	RTU_6
29648	04/09/2013 23:03:00	292-503580	0	0	LEL	0	RTU_6
29650	04/09/2013 23:04:00	292-503580	34.963	-92.42579	H2S	0	RTU_6
29650	04/09/2013 23:04:00	292-503580	34.963	-92.42579	VOC	0	RTU_6
29650	04/09/2013 23:04:00	292-503580	34.963	-92.42579	LEL	0	RTU_6

29651	04/09/2013 23:04:00	292-503580	0	0	H2S	0	RTU_6
29651	04/09/2013 23:04:00	292-503580	0	0	VOC	0	RTU_6
29651	04/09/2013 23:04:00	292-503580	0	0	LEL	0	RTU_6
29652	04/09/2013 23:05:00	292-503580	34.96306	-92.42574	H2S	0	RTU_6
29652	04/09/2013 23:05:00	292-503580	34.96306	-92.42574	VOC	0	RTU_6
29652	04/09/2013 23:05:00	292-503580	34.96306	-92.42574	LEL	0	RTU_6
29653	04/09/2013 23:05:00	292-503580	34.96313	-92.42572	H2S	0	RTU_6
69714	04/09/2013 07:22:57	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69714	04/09/2013 07:22:57	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69715	04/09/2013 07:23:12	292-500690	34.96517	-92.42321	H2S	0	RTU_5
69715	04/09/2013 07:23:12	292-500690	34.96517	-92.42321	VOC	0	RTU_5
29653	04/09/2013 23:05:00	292-503580	34.96313	-92.42572	VOC	0	RTU_6
29653	04/09/2013 23:05:00	292-503580	34.96313	-92.42572	LEL	0	RTU_6
29654	04/09/2013 23:05:00	292-503580	0	0	H2S	0	RTU_6
29654	04/09/2013 23:05:00	292-503580	0	0	VOC	0	RTU_6
29654	04/09/2013 23:05:00	292-503580	0	0	LEL	0	RTU_6
29656	04/09/2013 23:06:00	292-503580	34.96314	-92.4258	H2S	0	RTU_6
29656	04/09/2013 23:06:00	292-503580	34.96314	-92.4258	VOC	0	RTU_6
29656	04/09/2013 23:06:00	292-503580	34.96314	-92.4258	LEL	0	RTU_6
29657	04/09/2013 23:06:00	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29657	04/09/2013 23:06:00	292-503580	34.9631	-92.42581	VOC	0.1	RTU_6
29657	04/09/2013 23:06:00	292-503580	34.9631	-92.42581	LEL	0	RTU_6
29658	04/09/2013 23:06:00	292-503580	34.96307	-92.4258	H2S	0	RTU_6
29658	04/09/2013 23:06:00	292-503580	34.96307	-92.4258	VOC	0	RTU_6
29658	04/09/2013 23:06:00	292-503580	34.96307	-92.4258	LEL	0	RTU_6
29659	04/09/2013 23:06:00	292-503580	0	0	H2S	0	RTU_6
69715	04/09/2013 07:23:12	292-500690	34.96517	-92.42321	LEL	0	RTU_5
69716	04/09/2013 07:23:27	292-500690	34.96517	-92.42321	H2S	0	RTU_5
69716	04/09/2013 07:23:27	292-500690	34.96517	-92.42321	VOC	0	RTU_5
69716	04/09/2013 07:23:27	292-500690	34.96517	-92.42321	LEL	0	RTU_5
29659	04/09/2013 23:06:00	292-503580	0	0	VOC	0	RTU_6
29659	04/09/2013 23:06:00	292-503580	0	0	LEL	0	RTU_6
29660	04/09/2013 23:07:00	292-503580	34.96308	-92.42594	H2S	0	RTU_6
29660	04/09/2013 23:07:00	292-503580	34.96308	-92.42594	VOC	0.1	RTU_6

29660	04/09/2013 23:07:00	292-503580	34.96308	-92.42594	LEL	0	RTU_6
29661	04/09/2013 23:07:00	292-503580	0	0	H2S	0	RTU_6
29661	04/09/2013 23:07:00	292-503580	0	0	VOC	0	RTU_6
29661	04/09/2013 23:07:00	292-503580	0	0	LEL	0	RTU_6
29662	04/09/2013 23:07:00	292-503580	34.96311	-92.42599	H2S	0	RTU_6
29662	04/09/2013 23:07:00	292-503580	34.96311	-92.42599	VOC	0.1	RTU_6
29662	04/09/2013 23:07:00	292-503580	34.96311	-92.42599	LEL	0	RTU_6
29663	04/09/2013 23:07:00	292-503580	34.96312	-92.42599	H2S	0	RTU_6
29663	04/09/2013 23:07:00	292-503580	34.96312	-92.42599	VOC	0	RTU_6
29663	04/09/2013 23:07:00	292-503580	34.96312	-92.42599	LEL	0	RTU_6
29664	04/09/2013 23:08:00	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29664	04/09/2013 23:08:00	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29664	04/09/2013 23:08:00	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29665	04/09/2013 23:08:00	292-503580	34.96302	-92.42576	H2S	0	RTU_6
29665	04/09/2013 23:08:00	292-503580	34.96302	-92.42576	VOC	0	RTU_6
29665	04/09/2013 23:08:00	292-503580	34.96302	-92.42576	LEL	0	RTU_6
29666	04/09/2013 23:08:00	292-503580	34.963	-92.4257	H2S	0	RTU_6
29666	04/09/2013 23:08:00	292-503580	34.963	-92.4257	VOC	0	RTU_6
29666	04/09/2013 23:08:00	292-503580	34.963	-92.4257	LEL	0	RTU_6
29667	04/09/2013 23:08:00	292-503580	34.96299	-92.4257	H2S	0	RTU_6
29667	04/09/2013 23:08:00	292-503580	34.96299	-92.4257	VOC	0	RTU_6
29667	04/09/2013 23:08:00	292-503580	34.96299	-92.4257	LEL	0	RTU_6
29668	04/09/2013 23:09:00	292-503580	0	0	H2S	0	RTU_6
29668	04/09/2013 23:09:00	292-503580	0	0	VOC	0.1	RTU_6
29668	04/09/2013 23:09:00	292-503580	0	0	LEL	0	RTU_6
29669	04/09/2013 23:09:00	292-503580	34.96299	-92.42572	H2S	0	RTU_6
29669	04/09/2013 23:09:00	292-503580	34.96299	-92.42572	VOC	0	RTU_6
29669	04/09/2013 23:09:00	292-503580	34.96299	-92.42572	LEL	0	RTU_6
29670	04/09/2013 23:09:00	292-503580	34.96296	-92.42574	H2S	0	RTU_6
29670	04/09/2013 23:09:00	292-503580	34.96296	-92.42574	VOC	0	RTU_6
29670	04/09/2013 23:09:00	292-503580	34.96296	-92.42574	LEL	0	RTU_6
29671	04/09/2013 23:09:00	292-503580	34.96296	-92.42574	VOC	0.1	RTU_6
29672	04/09/2013 23:10:00	292-503580	34.96296	-92.42575	H2S	0	RTU_6
29672	04/09/2013 23:10:00	292-503580	34.96296	-92.42575	VOC	0	RTU_6

29672	04/09/2013 23:10:00	292-503580	34.96296	-92.42575	LEL	0	RTU_6
29673	04/09/2013 23:10:00	292-503580	34.96301	-92.42579	H2S	0	RTU_6
29673	04/09/2013 23:10:00	292-503580	34.96301	-92.42579	VOC	0.1	RTU_6
29673	04/09/2013 23:10:00	292-503580	34.96301	-92.42579	LEL	0	RTU_6
29674	04/09/2013 23:10:00	292-503580	34.96297	-92.42575	H2S	0	RTU_6
29674	04/09/2013 23:10:00	292-503580	34.96297	-92.42575	VOC	0	RTU_6
29674	04/09/2013 23:10:00	292-503580	34.96297	-92.42575	LEL	0	RTU_6
29675	04/09/2013 23:10:00	292-503580	34.96298	-92.42574	H2S	0	RTU_6
29675	04/09/2013 23:10:00	292-503580	34.96298	-92.42574	VOC	0	RTU_6
29675	04/09/2013 23:10:00	292-503580	34.96298	-92.42574	LEL	0	RTU_6
29676	04/09/2013 23:11:00	292-503580	34.96299	-92.42576	H2S	0	RTU_6
29676	04/09/2013 23:11:00	292-503580	34.96299	-92.42576	VOC	0	RTU_6
29676	04/09/2013 23:11:00	292-503580	34.96299	-92.42576	LEL	0	RTU_6
29677	04/09/2013 23:11:00	292-503580	34.96302	-92.42579	H2S	0	RTU_6
29677	04/09/2013 23:11:00	292-503580	34.96302	-92.42579	VOC	0	RTU_6
69717	04/09/2013 07:23:42	292-500690	34.96516	-92.42318	H2S	0	RTU_5
69717	04/09/2013 07:23:42	292-500690	34.96516	-92.42318	VOC	0	RTU_5
69717	04/09/2013 07:23:42	292-500690	34.96516	-92.42318	LEL	0	RTU_5
29677	04/09/2013 23:11:00	292-503580	34.96302	-92.42579	LEL	0	RTU_6
29678	04/09/2013 23:11:00	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29678	04/09/2013 23:11:00	292-503580	34.96309	-92.42583	VOC	0.1	RTU_6
29678	04/09/2013 23:11:00	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29679	04/09/2013 23:11:00	292-503580	34.96308	-92.42582	H2S	0	RTU_6
29679	04/09/2013 23:11:00	292-503580	34.96308	-92.42582	VOC	0.1	RTU_6
29679	04/09/2013 23:11:00	292-503580	34.96308	-92.42582	LEL	0	RTU_6
29680	04/09/2013 23:12:00	292-503580	34.96306	-92.4258	H2S	0	RTU_6
29680	04/09/2013 23:12:00	292-503580	34.96306	-92.4258	VOC	0	RTU_6
29680	04/09/2013 23:12:00	292-503580	34.96306	-92.4258	LEL	0	RTU_6
29681	04/09/2013 23:12:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29681	04/09/2013 23:12:00	292-503580	34.96305	-92.4258	VOC	0	RTU_6
29681	04/09/2013 23:12:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29682	04/09/2013 23:12:00	292-503580	34.96305	-92.42582	H2S	0	RTU_6
29682	04/09/2013 23:12:00	292-503580	34.96305	-92.42582	VOC	0.2	RTU_6
29682	04/09/2013 23:12:00	292-503580	34.96305	-92.42582	LEL	0	RTU_6

29683	04/09/2013 23:12:00	292-503580	34.96305	-92.42582	VOC	0	RTU_6
29684	04/09/2013 23:13:00	292-503580	34.96305	-92.42582	H2S	0	RTU_6
29684	04/09/2013 23:13:00	292-503580	34.96305	-92.42582	VOC	0.2	RTU_6
29684	04/09/2013 23:13:00	292-503580	34.96305	-92.42582	LEL	0	RTU_6
69718	04/09/2013 07:23:57	292-500690	34.96518	-92.42316	H2S	0	RTU_5
69718	04/09/2013 07:23:57	292-500690	34.96518	-92.42316	VOC	0	RTU_5
69718	04/09/2013 07:23:57	292-500690	34.96518	-92.42316	LEL	0	RTU_5
29685	04/09/2013 23:13:00	292-503580	34.96305	-92.42582	VOC	0.1	RTU_6
29686	04/09/2013 23:13:00	292-503580	34.96309	-92.42586	H2S	0	RTU_6
29686	04/09/2013 23:13:00	292-503580	34.96309	-92.42586	VOC	0	RTU_6
29686	04/09/2013 23:13:00	292-503580	34.96309	-92.42586	LEL	0	RTU_6
29687	04/09/2013 23:13:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29687	04/09/2013 23:13:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29687	04/09/2013 23:13:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29688	04/09/2013 23:14:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29688	04/09/2013 23:14:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29688	04/09/2013 23:14:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29689	04/09/2013 23:14:00	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29689	04/09/2013 23:14:00	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29689	04/09/2013 23:14:00	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29690	04/09/2013 23:14:00	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29690	04/09/2013 23:14:00	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29690	04/09/2013 23:14:00	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29691	04/09/2013 23:14:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
69719	04/09/2013 07:24:12	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69719	04/09/2013 07:24:12	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69719	04/09/2013 07:24:12	292-500690	34.96521	-92.42316	LEL	0	RTU_5
29691	04/09/2013 23:14:00	292-503580	34.96308	-92.42592	VOC	0.1	RTU_6
29691	04/09/2013 23:14:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29692	04/09/2013 23:15:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29692	04/09/2013 23:15:00	292-503580	34.96308	-92.42591	VOC	0.1	RTU_6
29692	04/09/2013 23:15:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29693	04/09/2013 23:15:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29693	04/09/2013 23:15:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6

29693	04/09/2013 23:15:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29694	04/09/2013 23:15:00	292-503580	0	0	H2S	0	RTU_6
29694	04/09/2013 23:15:00	292-503580	0	0	VOC	0	RTU_6
29694	04/09/2013 23:15:00	292-503580	0	0	LEL	0	RTU_6
29695	04/09/2013 23:15:00	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29695	04/09/2013 23:15:00	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29695	04/09/2013 23:15:00	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29696	04/09/2013 23:16:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29696	04/09/2013 23:16:00	292-503580	34.96309	-92.42587	VOC	0.1	RTU_6
29696	04/09/2013 23:16:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29697	04/09/2013 23:16:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29697	04/09/2013 23:16:00	292-503580	34.9631	-92.4259	VOC	0.1	RTU_6
29697	04/09/2013 23:16:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29698	04/09/2013 23:16:00	292-503580	0	0	H2S	0	RTU_6
29698	04/09/2013 23:16:00	292-503580	0	0	VOC	0	RTU_6
29698	04/09/2013 23:16:00	292-503580	0	0	LEL	0	RTU_6
29700	04/09/2013 23:17:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29700	04/09/2013 23:17:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29700	04/09/2013 23:17:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29701	04/09/2013 23:17:00	292-503580	0	0	H2S	0	RTU_6
29701	04/09/2013 23:17:00	292-503580	0	0	VOC	0	RTU_6
29701	04/09/2013 23:17:00	292-503580	0	0	LEL	0	RTU_6
29702	04/09/2013 23:17:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29702	04/09/2013 23:17:00	292-503580	34.9631	-92.42589	VOC	0.1	RTU_6
29702	04/09/2013 23:17:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
69720	04/09/2013 07:24:27	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69720	04/09/2013 07:24:27	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69720	04/09/2013 07:24:27	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69721	04/09/2013 07:24:42	292-500690	34.96519	-92.42318	H2S	0	RTU_5
29703	04/09/2013 23:18:00	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29703	04/09/2013 23:18:00	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29703	04/09/2013 23:18:00	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29704	04/09/2013 23:18:00	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29704	04/09/2013 23:18:00	292-503580	34.96309	-92.42589	VOC	0	RTU_6

29704	04/09/2013 23:18:00	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29705	04/09/2013 23:18:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29705	04/09/2013 23:18:00	292-503580	34.96308	-92.42587	VOC	0.2	RTU_6
29705	04/09/2013 23:18:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29706	04/09/2013 23:19:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29706	04/09/2013 23:19:00	292-503580	34.96308	-92.42587	VOC	0.1	RTU_6
29706	04/09/2013 23:19:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29707	04/09/2013 23:19:00	292-503580	34.9631	-92.42586	H2S	0	RTU_6
29707	04/09/2013 23:19:00	292-503580	34.9631	-92.42586	VOC	0	RTU_6
29707	04/09/2013 23:19:00	292-503580	34.9631	-92.42586	LEL	0	RTU_6
29708	04/09/2013 23:19:00	292-503580	0	0	H2S	0	RTU_6
29708	04/09/2013 23:19:00	292-503580	0	0	VOC	0.1	RTU_6
29708	04/09/2013 23:19:00	292-503580	0	0	LEL	0	RTU_6
29709	04/09/2013 23:19:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29709	04/09/2013 23:19:00	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29709	04/09/2013 23:19:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29710	04/09/2013 23:20:00	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29710	04/09/2013 23:20:00	292-503580	34.96311	-92.42587	VOC	0.2	RTU_6
29710	04/09/2013 23:20:00	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29711	04/09/2013 23:20:00	292-503580	34.9631	-92.42588	H2S	0	RTU_6
29711	04/09/2013 23:20:00	292-503580	34.9631	-92.42588	VOC	0.2	RTU_6
29711	04/09/2013 23:20:00	292-503580	34.9631	-92.42588	LEL	0	RTU_6
29712	04/09/2013 23:20:00	292-503580	0	0	H2S	0	RTU_6
29712	04/09/2013 23:20:00	292-503580	0	0	VOC	0	RTU_6
29712	04/09/2013 23:20:00	292-503580	0	0	LEL	0	RTU_6
29713	04/09/2013 23:20:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29713	04/09/2013 23:20:00	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29713	04/09/2013 23:20:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29714	04/09/2013 23:21:00	292-503580	34.96307	-92.42589	H2S	0	RTU_6
29714	04/09/2013 23:21:00	292-503580	34.96307	-92.42589	VOC	0	RTU_6
29714	04/09/2013 23:21:00	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29715	04/09/2013 23:21:00	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29715	04/09/2013 23:21:00	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29715	04/09/2013 23:21:00	292-503580	34.96306	-92.4259	LEL	0	RTU_6

29716	04/09/2013 23:21:00	292-503580	0	0	H2S	0	RTU_6
29716	04/09/2013 23:21:00	292-503580	0	0	VOC	0	RTU_6
29716	04/09/2013 23:21:00	292-503580	0	0	LEL	0	RTU_6
29717	04/09/2013 23:21:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29717	04/09/2013 23:21:00	292-503580	34.96306	-92.42591	VOC	0.1	RTU_6
29717	04/09/2013 23:21:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29718	04/09/2013 23:22:00	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29718	04/09/2013 23:22:00	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29718	04/09/2013 23:22:00	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29719	04/09/2013 23:22:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29719	04/09/2013 23:22:00	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29719	04/09/2013 23:22:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29720	04/09/2013 23:22:00	292-503580	0	0	H2S	0	RTU_6
29720	04/09/2013 23:22:00	292-503580	0	0	VOC	0	RTU_6
29720	04/09/2013 23:22:00	292-503580	0	0	LEL	0	RTU_6
29721	04/09/2013 23:22:00	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29721	04/09/2013 23:22:00	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29721	04/09/2013 23:22:00	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29722	04/09/2013 23:23:00	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29722	04/09/2013 23:23:00	292-503580	34.96309	-92.42591	VOC	0.1	RTU_6
29722	04/09/2013 23:23:00	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29723	04/09/2013 23:23:00	292-503580	34.96308	-92.42592	H2S	0	RTU_6
29723	04/09/2013 23:23:00	292-503580	34.96308	-92.42592	VOC	0.1	RTU_6
29723	04/09/2013 23:23:00	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29724	04/09/2013 23:23:00	292-503580	0	0	H2S	0	RTU_6
29724	04/09/2013 23:23:00	292-503580	0	0	VOC	0.1	RTU_6
29724	04/09/2013 23:23:00	292-503580	0	0	LEL	0	RTU_6
29725	04/09/2013 23:23:00	292-503580	34.963	-92.4259	H2S	0	RTU_6
29725	04/09/2013 23:23:00	292-503580	34.963	-92.4259	VOC	0.1	RTU_6
29725	04/09/2013 23:23:00	292-503580	34.963	-92.4259	LEL	0	RTU_6
29726	04/09/2013 23:24:00	292-503580	34.963	-92.4259	H2S	0	RTU_6
29726	04/09/2013 23:24:00	292-503580	34.963	-92.4259	VOC	0.3	RTU_6
29726	04/09/2013 23:24:00	292-503580	34.963	-92.4259	LEL	0	RTU_6
29727	04/09/2013 23:24:00	292-503580	34.963	-92.42591	H2S	0	RTU_6

29727	04/09/2013 23:24:00	292-503580	34.963	-92.42591	VOC	0.2	RTU_6
29727	04/09/2013 23:24:00	292-503580	34.963	-92.42591	LEL	0	RTU_6
29728	04/09/2013 23:24:00	292-503580	34.96301	-92.42591	H2S	0	RTU_6
29728	04/09/2013 23:24:00	292-503580	34.96301	-92.42591	VOC	0.2	RTU_6
29728	04/09/2013 23:24:00	292-503580	34.96301	-92.42591	LEL	0	RTU_6
29729	04/09/2013 23:24:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
29729	04/09/2013 23:24:00	292-503580	34.963	-92.42593	VOC	0.2	RTU_6
29729	04/09/2013 23:24:00	292-503580	34.963	-92.42593	LEL	0	RTU_6
29730	04/09/2013 23:25:00	292-503580	34.963	-92.42593	H2S	0	RTU_6
29730	04/09/2013 23:25:00	292-503580	34.963	-92.42593	VOC	0.2	RTU_6
29730	04/09/2013 23:25:00	292-503580	34.963	-92.42593	LEL	0	RTU_6
29731	04/09/2013 23:25:00	292-503580	34.96299	-92.42593	H2S	0	RTU_6
29731	04/09/2013 23:25:00	292-503580	34.96299	-92.42593	VOC	0.1	RTU_6
29731	04/09/2013 23:25:00	292-503580	34.96299	-92.42593	LEL	0	RTU_6
29732	04/09/2013 23:25:00	292-503580	34.963	-92.42594	H2S	0	RTU_6
29732	04/09/2013 23:25:00	292-503580	34.963	-92.42594	VOC	0	RTU_6
29732	04/09/2013 23:25:00	292-503580	34.963	-92.42594	LEL	0	RTU_6
29733	04/09/2013 23:26:00	292-503580	34.96302	-92.42594	H2S	0	RTU_6
29733	04/09/2013 23:26:00	292-503580	34.96302	-92.42594	VOC	0	RTU_6
29733	04/09/2013 23:26:00	292-503580	34.96302	-92.42594	LEL	0	RTU_6
29734	04/09/2013 23:26:00	292-503580	34.96306	-92.42595	H2S	0	RTU_6
29734	04/09/2013 23:26:00	292-503580	34.96306	-92.42595	VOC	0	RTU_6
29734	04/09/2013 23:26:00	292-503580	34.96306	-92.42595	LEL	0	RTU_6
29735	04/09/2013 23:26:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29735	04/09/2013 23:26:00	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29735	04/09/2013 23:26:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29736	04/09/2013 23:26:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29736	04/09/2013 23:26:00	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29736	04/09/2013 23:26:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29737	04/09/2013 23:27:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29737	04/09/2013 23:27:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29737	04/09/2013 23:27:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29738	04/09/2013 23:27:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29738	04/09/2013 23:27:00	292-503580	34.96309	-92.42593	VOC	0.1	RTU_6

29738	04/09/2013 23:27:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29739	04/09/2013 23:27:00	292-503580	34.96307	-92.42594	H2S	0	RTU_6
29739	04/09/2013 23:27:00	292-503580	34.96307	-92.42594	VOC	0	RTU_6
29739	04/09/2013 23:27:00	292-503580	34.96307	-92.42594	LEL	0	RTU_6
29740	04/09/2013 23:27:00	292-503580	34.96305	-92.42595	H2S	0	RTU_6
29740	04/09/2013 23:27:00	292-503580	34.96305	-92.42595	VOC	0	RTU_6
29740	04/09/2013 23:27:00	292-503580	34.96305	-92.42595	LEL	0	RTU_6
29741	04/09/2013 23:28:00	292-503580	34.96305	-92.42598	H2S	0	RTU_6
29741	04/09/2013 23:28:00	292-503580	34.96305	-92.42598	VOC	0.2	RTU_6
29741	04/09/2013 23:28:00	292-503580	34.96305	-92.42598	LEL	0	RTU_6
29742	04/09/2013 23:28:00	292-503580	34.96304	-92.426	H2S	0	RTU_6
29742	04/09/2013 23:28:00	292-503580	34.96304	-92.426	VOC	0	RTU_6
29742	04/09/2013 23:28:00	292-503580	34.96304	-92.426	LEL	0	RTU_6
29743	04/09/2013 23:28:00	292-503580	34.96308	-92.42595	H2S	0	RTU_6
29743	04/09/2013 23:28:00	292-503580	34.96308	-92.42595	VOC	0.2	RTU_6
29743	04/09/2013 23:28:00	292-503580	34.96308	-92.42595	LEL	0	RTU_6
29744	04/09/2013 23:28:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29744	04/09/2013 23:28:00	292-503580	34.96312	-92.42591	VOC	0.2	RTU_6
29744	04/09/2013 23:28:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29745	04/09/2013 23:29:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29745	04/09/2013 23:29:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29745	04/09/2013 23:29:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29746	04/09/2013 23:29:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29746	04/09/2013 23:29:00	292-503580	34.9631	-92.4259	VOC	0.1	RTU_6
29746	04/09/2013 23:29:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29747	04/09/2013 23:29:00	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29747	04/09/2013 23:29:00	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29747	04/09/2013 23:29:00	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29748	04/09/2013 23:29:00	292-503580	34.96316	-92.4259	H2S	0	RTU_6
29748	04/09/2013 23:29:00	292-503580	34.96316	-92.4259	VOC	0	RTU_6
29748	04/09/2013 23:29:00	292-503580	34.96316	-92.4259	LEL	0	RTU_6
29749	04/09/2013 23:30:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29749	04/09/2013 23:30:00	292-503580	34.96315	-92.4259	VOC	0	RTU_6
29749	04/09/2013 23:30:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6

29750	04/09/2013 23:30:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29750	04/09/2013 23:30:00	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29750	04/09/2013 23:30:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29751	04/09/2013 23:30:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29751	04/09/2013 23:30:00	292-503580	34.96308	-92.42593	VOC	0.1	RTU_6
29751	04/09/2013 23:30:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29752	04/09/2013 23:30:00	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29752	04/09/2013 23:30:00	292-503580	34.96308	-92.42591	VOC	0.1	RTU_6
29752	04/09/2013 23:30:00	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29753	04/09/2013 23:31:00	292-503580	34.96304	-92.42592	H2S	0	RTU_6
29753	04/09/2013 23:31:00	292-503580	34.96304	-92.42592	VOC	0.2	RTU_6
29753	04/09/2013 23:31:00	292-503580	34.96304	-92.42592	LEL	0	RTU_6
29754	04/09/2013 23:31:00	292-503580	34.96306	-92.42588	H2S	0	RTU_6
29754	04/09/2013 23:31:00	292-503580	34.96306	-92.42588	VOC	0.2	RTU_6
29754	04/09/2013 23:31:00	292-503580	34.96306	-92.42588	LEL	0	RTU_6
29755	04/09/2013 23:31:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29755	04/09/2013 23:31:00	292-503580	34.96308	-92.42587	VOC	0.2	RTU_6
29755	04/09/2013 23:31:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29756	04/09/2013 23:31:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
29756	04/09/2013 23:31:00	292-503580	34.96313	-92.42587	VOC	0.2	RTU_6
29756	04/09/2013 23:31:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29757	04/09/2013 23:32:00	292-503580	34.96313	-92.42588	H2S	0	RTU_6
29757	04/09/2013 23:32:00	292-503580	34.96313	-92.42588	VOC	0.1	RTU_6
29757	04/09/2013 23:32:00	292-503580	34.96313	-92.42588	LEL	0	RTU_6
29758	04/09/2013 23:32:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29758	04/09/2013 23:32:00	292-503580	34.9631	-92.4259	VOC	0.1	RTU_6
29758	04/09/2013 23:32:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29759	04/09/2013 23:32:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29759	04/09/2013 23:32:00	292-503580	34.96311	-92.4259	VOC	0.1	RTU_6
29759	04/09/2013 23:32:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29760	04/09/2013 23:32:00	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29760	04/09/2013 23:32:00	292-503580	34.96313	-92.4259	VOC	0.1	RTU_6
29760	04/09/2013 23:32:00	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29761	04/09/2013 23:33:00	292-503580	34.96309	-92.42593	H2S	0	RTU_6

29761	04/09/2013 23:33:00	292-503580	34.96309	-92.42593	VOC	0.2	RTU_6
29761	04/09/2013 23:33:00	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29762	04/09/2013 23:33:00	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29762	04/09/2013 23:33:00	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29762	04/09/2013 23:33:00	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29763	04/09/2013 23:33:00	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29763	04/09/2013 23:33:00	292-503580	34.9631	-92.4259	VOC	0.2	RTU_6
29763	04/09/2013 23:33:00	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29764	04/09/2013 23:33:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29764	04/09/2013 23:33:00	292-503580	34.96312	-92.42591	VOC	0	RTU_6
29764	04/09/2013 23:33:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29765	04/09/2013 23:34:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29765	04/09/2013 23:34:00	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29765	04/09/2013 23:34:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29766	04/09/2013 23:34:00	292-503580	34.96311	-92.4259	VOC	0.1	RTU_6
69721	04/09/2013 07:24:42	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69721	04/09/2013 07:24:42	292-500690	34.96519	-92.42318	LEL	0	RTU_5
29767	04/09/2013 23:35:00	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29767	04/09/2013 23:35:00	292-503580	34.9631	-92.42593	VOC	0.2	RTU_6
29767	04/09/2013 23:35:00	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29768	04/09/2013 23:35:00	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29768	04/09/2013 23:35:00	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29768	04/09/2013 23:35:00	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29769	04/09/2013 23:35:00	292-503580	34.96312	-92.42583	H2S	0	RTU_6
29769	04/09/2013 23:35:00	292-503580	34.96312	-92.42583	VOC	0.2	RTU_6
29769	04/09/2013 23:35:00	292-503580	34.96312	-92.42583	LEL	0	RTU_6
29770	04/09/2013 23:35:00	292-503580	34.96313	-92.42585	H2S	0	RTU_6
29770	04/09/2013 23:35:00	292-503580	34.96313	-92.42585	VOC	0.2	RTU_6
29770	04/09/2013 23:35:00	292-503580	34.96313	-92.42585	LEL	0	RTU_6
29771	04/09/2013 23:36:00	292-503580	34.96313	-92.42585	H2S	0	RTU_6
29771	04/09/2013 23:36:00	292-503580	34.96313	-92.42585	VOC	0.2	RTU_6
29771	04/09/2013 23:36:00	292-503580	34.96313	-92.42585	LEL	0	RTU_6
69722	04/09/2013 07:24:57	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69722	04/09/2013 07:24:57	292-500690	34.96519	-92.42318	VOC	0	RTU_5

69722	04/09/2013 07:24:57	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69723	04/09/2013 07:25:12	292-500690	34.96521	-92.42319	H2S	0	RTU_5
29773	04/09/2013 23:36:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29773	04/09/2013 23:36:00	292-503580	34.96315	-92.42587	VOC	0.1	RTU_6
29773	04/09/2013 23:36:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29774	04/09/2013 23:36:00	292-503580	34.96307	-92.42578	H2S	0	RTU_6
29774	04/09/2013 23:36:00	292-503580	34.96307	-92.42578	VOC	0.2	RTU_6
29774	04/09/2013 23:36:00	292-503580	34.96307	-92.42578	LEL	0	RTU_6
29775	04/09/2013 23:37:00	292-503580	34.96304	-92.42577	H2S	0	RTU_6
29775	04/09/2013 23:37:00	292-503580	34.96304	-92.42577	VOC	0.1	RTU_6
29775	04/09/2013 23:37:00	292-503580	34.96304	-92.42577	LEL	0	RTU_6
29776	04/09/2013 23:37:00	292-503580	34.96301	-92.42582	H2S	0	RTU_6
29776	04/09/2013 23:37:00	292-503580	34.96301	-92.42582	VOC	0.1	RTU_6
29776	04/09/2013 23:37:00	292-503580	34.96301	-92.42582	LEL	0	RTU_6
29777	04/09/2013 23:37:00	292-503580	34.96302	-92.42584	H2S	0	RTU_6
29777	04/09/2013 23:37:00	292-503580	34.96302	-92.42584	VOC	0.2	RTU_6
29777	04/09/2013 23:37:00	292-503580	34.96302	-92.42584	LEL	0	RTU_6
29778	04/09/2013 23:37:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
29778	04/09/2013 23:37:00	292-503580	34.96302	-92.42585	VOC	0.2	RTU_6
29778	04/09/2013 23:37:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6
29779	04/09/2013 23:38:00	292-503580	34.963	-92.42586	H2S	0	RTU_6
29779	04/09/2013 23:38:00	292-503580	34.963	-92.42586	VOC	0.2	RTU_6
69723	04/09/2013 07:25:12	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69723	04/09/2013 07:25:12	292-500690	34.96521	-92.42319	LEL	0	RTU_5
29779	04/09/2013 23:38:00	292-503580	34.963	-92.42586	LEL	0	RTU_6
29780	04/09/2013 23:38:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29780	04/09/2013 23:38:00	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29780	04/09/2013 23:38:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29781	04/09/2013 23:38:00	292-503580	34.96323	-92.42586	H2S	0	RTU_6
29781	04/09/2013 23:38:00	292-503580	34.96323	-92.42586	VOC	0.1	RTU_6
29781	04/09/2013 23:38:00	292-503580	34.96323	-92.42586	LEL	0	RTU_6
29782	04/09/2013 23:39:00	292-503580	34.96321	-92.42586	H2S	0	RTU_6
29782	04/09/2013 23:39:00	292-503580	34.96321	-92.42586	VOC	0.1	RTU_6
29782	04/09/2013 23:39:00	292-503580	34.96321	-92.42586	LEL	0	RTU_6

29783	04/09/2013 23:39:00	292-503580	34.96318	-92.42586	H2S	0	RTU_6
29783	04/09/2013 23:39:00	292-503580	34.96318	-92.42586	VOC	0	RTU_6
29783	04/09/2013 23:39:00	292-503580	34.96318	-92.42586	LEL	0	RTU_6
29784	04/09/2013 23:39:00	292-503580	34.96318	-92.42588	H2S	0	RTU_6
29784	04/09/2013 23:39:00	292-503580	34.96318	-92.42588	VOC	0.2	RTU_6
29784	04/09/2013 23:39:00	292-503580	34.96318	-92.42588	LEL	0	RTU_6
29785	04/09/2013 23:40:00	292-503580	34.96318	-92.42589	H2S	0	RTU_6
29785	04/09/2013 23:40:00	292-503580	34.96318	-92.42589	VOC	0.2	RTU_6
29785	04/09/2013 23:40:00	292-503580	34.96318	-92.42589	LEL	0	RTU_6
29786	04/09/2013 23:40:00	292-503580	34.96315	-92.42591	H2S	0	RTU_6
29786	04/09/2013 23:40:00	292-503580	34.96315	-92.42591	VOC	0.2	RTU_6
29786	04/09/2013 23:40:00	292-503580	34.96315	-92.42591	LEL	0	RTU_6
29787	04/09/2013 23:40:00	292-503580	34.96316	-92.4259	H2S	0	RTU_6
29787	04/09/2013 23:40:00	292-503580	34.96316	-92.4259	VOC	0.1	RTU_6
29787	04/09/2013 23:40:00	292-503580	34.96316	-92.4259	LEL	0	RTU_6
29788	04/09/2013 23:41:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29788	04/09/2013 23:41:00	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29788	04/09/2013 23:41:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29789	04/09/2013 23:41:00	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29789	04/09/2013 23:41:00	292-503580	34.96311	-92.4259	VOC	0.2	RTU_6
29789	04/09/2013 23:41:00	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29791	04/09/2013 23:41:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29791	04/09/2013 23:41:00	292-503580	34.96312	-92.4259	VOC	0.2	RTU_6
29791	04/09/2013 23:41:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
69724	04/09/2013 07:25:27	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69724	04/09/2013 07:25:27	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69724	04/09/2013 07:25:27	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69725	04/09/2013 07:25:42	292-500690	34.96521	-92.42319	H2S	0	RTU_5
29792	04/09/2013 23:42:00	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29792	04/09/2013 23:42:00	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29792	04/09/2013 23:42:00	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29793	04/09/2013 23:42:00	292-503580	34.96312	-92.4259	VOC	0.2	RTU_6
29794	04/09/2013 23:42:00	292-503580	34.96312	-92.4259	VOC	0.1	RTU_6
29795	04/09/2013 23:42:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6

29795	04/09/2013 23:42:00	292-503580	34.96313	-92.42593	VOC	0.2	RTU_6
29795	04/09/2013 23:42:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29796	04/09/2013 23:43:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29796	04/09/2013 23:43:00	292-503580	34.96313	-92.42593	VOC	0.2	RTU_6
29796	04/09/2013 23:43:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29797	04/09/2013 23:43:00	292-503580	34.96317	-92.42592	H2S	0	RTU_6
29797	04/09/2013 23:43:00	292-503580	34.96317	-92.42592	VOC	0.2	RTU_6
29797	04/09/2013 23:43:00	292-503580	34.96317	-92.42592	LEL	0	RTU_6
29798	04/09/2013 23:43:00	292-503580	34.96316	-92.42591	H2S	0	RTU_6
69725	04/09/2013 07:25:42	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69725	04/09/2013 07:25:42	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69726	04/09/2013 07:25:57	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69726	04/09/2013 07:25:57	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69726	04/09/2013 07:25:57	292-500690	34.96521	-92.42319	LEL	0	RTU_5
29798	04/09/2013 23:43:00	292-503580	34.96316	-92.42591	VOC	0.2	RTU_6
29798	04/09/2013 23:43:00	292-503580	34.96316	-92.42591	LEL	0	RTU_6
29799	04/09/2013 23:43:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
29799	04/09/2013 23:43:00	292-503580	34.96315	-92.42592	VOC	0.2	RTU_6
29799	04/09/2013 23:43:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
29800	04/09/2013 23:44:00	292-503580	34.96314	-92.42593	H2S	0	RTU_6
29800	04/09/2013 23:44:00	292-503580	34.96314	-92.42593	VOC	0.2	RTU_6
29800	04/09/2013 23:44:00	292-503580	34.96314	-92.42593	LEL	0	RTU_6
29801	04/09/2013 23:44:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29801	04/09/2013 23:44:00	292-503580	34.96313	-92.42593	VOC	0.1	RTU_6
29801	04/09/2013 23:44:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29802	04/09/2013 23:44:00	292-503580	34.96315	-92.42592	H2S	0	RTU_6
29802	04/09/2013 23:44:00	292-503580	34.96315	-92.42592	VOC	0.2	RTU_6
29802	04/09/2013 23:44:00	292-503580	34.96315	-92.42592	LEL	0	RTU_6
29803	04/09/2013 23:45:00	292-503580	34.96318	-92.4259	H2S	0	RTU_6
29803	04/09/2013 23:45:00	292-503580	34.96318	-92.4259	VOC	0	RTU_6
29803	04/09/2013 23:45:00	292-503580	34.96318	-92.4259	LEL	0	RTU_6
29804	04/09/2013 23:45:00	292-503580	34.96318	-92.42591	H2S	0	RTU_6
29804	04/09/2013 23:45:00	292-503580	34.96318	-92.42591	VOC	0.1	RTU_6
29804	04/09/2013 23:45:00	292-503580	34.96318	-92.42591	LEL	0	RTU_6

29805	04/09/2013 23:45:00	292-503580	34.96317	-92.42591	H2S	0	RTU_6
29805	04/09/2013 23:45:00	292-503580	34.96317	-92.42591	VOC	0.1	RTU_6
29805	04/09/2013 23:45:00	292-503580	34.96317	-92.42591	LEL	0	RTU_6
29806	04/09/2013 23:45:00	292-503580	34.96316	-92.42587	H2S	0	RTU_6
29806	04/09/2013 23:45:00	292-503580	34.96316	-92.42587	VOC	0.2	RTU_6
29806	04/09/2013 23:45:00	292-503580	34.96316	-92.42587	LEL	0	RTU_6
29807	04/09/2013 23:46:00	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29807	04/09/2013 23:46:00	292-503580	34.96315	-92.42587	VOC	0.2	RTU_6
29807	04/09/2013 23:46:00	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29808	04/09/2013 23:46:00	292-503580	34.96315	-92.42589	H2S	0	RTU_6
29808	04/09/2013 23:46:00	292-503580	34.96315	-92.42589	VOC	0.1	RTU_6
29808	04/09/2013 23:46:00	292-503580	34.96315	-92.42589	LEL	0	RTU_6
29809	04/09/2013 23:46:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
29809	04/09/2013 23:46:00	292-503580	34.96315	-92.42593	VOC	0.2	RTU_6
29809	04/09/2013 23:46:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
29810	04/09/2013 23:47:00	292-503580	34.96315	-92.42593	H2S	0	RTU_6
29810	04/09/2013 23:47:00	292-503580	34.96315	-92.42593	VOC	0.2	RTU_6
29810	04/09/2013 23:47:00	292-503580	34.96315	-92.42593	LEL	0	RTU_6
29811	04/09/2013 23:47:00	292-503580	34.96312	-92.42593	H2S	0	RTU_6
29811	04/09/2013 23:47:00	292-503580	34.96312	-92.42593	VOC	0.1	RTU_6
29811	04/09/2013 23:47:00	292-503580	34.96312	-92.42593	LEL	0	RTU_6
29812	04/09/2013 23:47:00	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29812	04/09/2013 23:47:00	292-503580	34.96312	-92.42591	VOC	0.2	RTU_6
29812	04/09/2013 23:47:00	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29813	04/09/2013 23:48:00	292-503580	34.96318	-92.42589	H2S	0	RTU_6
29813	04/09/2013 23:48:00	292-503580	34.96318	-92.42589	VOC	0	RTU_6
29813	04/09/2013 23:48:00	292-503580	34.96318	-92.42589	LEL	0	RTU_6
29814	04/09/2013 23:48:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29814	04/09/2013 23:48:00	292-503580	34.96318	-92.42587	VOC	0.1	RTU_6
29814	04/09/2013 23:48:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
29816	04/09/2013 23:48:00	292-503580	34.96318	-92.42588	H2S	0	RTU_6
29816	04/09/2013 23:48:00	292-503580	34.96318	-92.42588	VOC	0.1	RTU_6
29816	04/09/2013 23:48:00	292-503580	34.96318	-92.42588	LEL	0	RTU_6
29817	04/09/2013 23:49:00	292-503580	34.96314	-92.42588	H2S	0	RTU_6

29817	04/09/2013 23:49:00	292-503580	34.96314	-92.42588	VOC	0.1	RTU_6
29817	04/09/2013 23:49:00	292-503580	34.96314	-92.42588	LEL	0	RTU_6
29818	04/09/2013 23:49:00	292-503580	34.96315	-92.42588	H2S	0	RTU_6
29818	04/09/2013 23:49:00	292-503580	34.96315	-92.42588	VOC	0.1	RTU_6
29818	04/09/2013 23:49:00	292-503580	34.96315	-92.42588	LEL	0	RTU_6
69727	04/09/2013 07:26:13	292-500690	34.96519	-92.42315	H2S	0	RTU_5
69727	04/09/2013 07:26:13	292-500690	34.96519	-92.42315	VOC	0	RTU_5
69727	04/09/2013 07:26:13	292-500690	34.96519	-92.42315	LEL	0	RTU_5
69728	04/09/2013 07:26:28	292-500690	34.96519	-92.42316	H2S	0	RTU_5
29819	04/09/2013 23:49:00	292-503580	34.96317	-92.42588	H2S	0	RTU_6
29819	04/09/2013 23:49:00	292-503580	34.96317	-92.42588	VOC	0.2	RTU_6
29819	04/09/2013 23:49:00	292-503580	34.96317	-92.42588	LEL	0	RTU_6
29820	04/09/2013 23:49:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29820	04/09/2013 23:49:00	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29820	04/09/2013 23:49:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29821	04/09/2013 23:50:00	292-503580	34.96313	-92.42589	H2S	0	RTU_6
29821	04/09/2013 23:50:00	292-503580	34.96313	-92.42589	VOC	0.2	RTU_6
29821	04/09/2013 23:50:00	292-503580	34.96313	-92.42589	LEL	0	RTU_6
29822	04/09/2013 23:50:00	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29822	04/09/2013 23:50:00	292-503580	34.96313	-92.42593	VOC	0.2	RTU_6
29822	04/09/2013 23:50:00	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29823	04/09/2013 23:50:00	292-503580	34.96316	-92.42593	H2S	0	RTU_6
29823	04/09/2013 23:50:00	292-503580	34.96316	-92.42593	VOC	0.2	RTU_6
29823	04/09/2013 23:50:00	292-503580	34.96316	-92.42593	LEL	0	RTU_6
29824	04/09/2013 23:50:00	292-503580	34.96318	-92.42593	H2S	0	RTU_6
29824	04/09/2013 23:50:00	292-503580	34.96318	-92.42593	VOC	0.1	RTU_6
29824	04/09/2013 23:50:00	292-503580	34.96318	-92.42593	LEL	0	RTU_6
29825	04/09/2013 23:51:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29825	04/09/2013 23:51:00	292-503580	34.96315	-92.4259	VOC	0.2	RTU_6
29825	04/09/2013 23:51:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
29826	04/09/2013 23:51:00	292-503580	34.96314	-92.42587	H2S	0	RTU_6
29826	04/09/2013 23:51:00	292-503580	34.96314	-92.42587	VOC	0.2	RTU_6
29826	04/09/2013 23:51:00	292-503580	34.96314	-92.42587	LEL	0	RTU_6
29827	04/09/2013 23:51:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6

29827	04/09/2013 23:51:00	292-503580	34.96313	-92.42587	VOC	0.2	RTU_6
29827	04/09/2013 23:51:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29828	04/09/2013 23:52:00	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29828	04/09/2013 23:52:00	292-503580	34.96309	-92.42588	VOC	0.2	RTU_6
29828	04/09/2013 23:52:00	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29829	04/09/2013 23:52:00	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29829	04/09/2013 23:52:00	292-503580	34.96312	-92.42589	VOC	0.2	RTU_6
29829	04/09/2013 23:52:00	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29830	04/09/2013 23:52:00	292-503580	34.96312	-92.42588	H2S	0	RTU_6
29830	04/09/2013 23:52:00	292-503580	34.96312	-92.42588	VOC	0.2	RTU_6
29830	04/09/2013 23:52:00	292-503580	34.96312	-92.42588	LEL	0	RTU_6
29831	04/09/2013 23:52:00	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29831	04/09/2013 23:52:00	292-503580	34.96305	-92.4258	VOC	0.2	RTU_6
29831	04/09/2013 23:52:00	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29832	04/09/2013 23:53:00	292-503580	34.96295	-92.42587	H2S	0	RTU_6
29832	04/09/2013 23:53:00	292-503580	34.96295	-92.42587	VOC	0.2	RTU_6
29832	04/09/2013 23:53:00	292-503580	34.96295	-92.42587	LEL	0	RTU_6
29833	04/09/2013 23:53:00	292-503580	34.96292	-92.42587	H2S	0	RTU_6
29833	04/09/2013 23:53:00	292-503580	34.96292	-92.42587	VOC	0.1	RTU_6
29833	04/09/2013 23:53:00	292-503580	34.96292	-92.42587	LEL	0	RTU_6
29834	04/09/2013 23:53:00	292-503580	34.96274	-92.42597	H2S	0	RTU_6
29834	04/09/2013 23:53:00	292-503580	34.96274	-92.42597	VOC	0.3	RTU_6
29834	04/09/2013 23:53:00	292-503580	34.96274	-92.42597	LEL	0	RTU_6
29835	04/09/2013 23:53:00	292-503580	34.96282	-92.42592	H2S	0	RTU_6
29835	04/09/2013 23:53:00	292-503580	34.96282	-92.42592	VOC	0.2	RTU_6
29835	04/09/2013 23:53:00	292-503580	34.96282	-92.42592	LEL	0	RTU_6
29836	04/09/2013 23:54:00	292-503580	34.96302	-92.42585	H2S	0	RTU_6
29836	04/09/2013 23:54:00	292-503580	34.96302	-92.42585	VOC	0.2	RTU_6
29836	04/09/2013 23:54:00	292-503580	34.96302	-92.42585	LEL	0	RTU_6
29837	04/09/2013 23:54:00	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29837	04/09/2013 23:54:00	292-503580	34.96306	-92.42585	VOC	0.2	RTU_6
29837	04/09/2013 23:54:00	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29838	04/09/2013 23:54:00	292-503580	34.96315	-92.42582	H2S	0	RTU_6
29838	04/09/2013 23:54:00	292-503580	34.96315	-92.42582	VOC	0.2	RTU_6

29838	04/09/2013 23:54:00	292-503580	34.96315	-92.42582	LEL	0	RTU_6
29839	04/09/2013 23:54:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
29839	04/09/2013 23:54:00	292-503580	34.96312	-92.42584	VOC	0.2	RTU_6
29839	04/09/2013 23:54:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
29840	04/09/2013 23:55:00	292-503580	34.96312	-92.42584	H2S	0	RTU_6
29840	04/09/2013 23:55:00	292-503580	34.96312	-92.42584	VOC	0.1	RTU_6
29840	04/09/2013 23:55:00	292-503580	34.96312	-92.42584	LEL	0	RTU_6
29841	04/09/2013 23:55:00	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29841	04/09/2013 23:55:00	292-503580	34.96308	-92.42587	VOC	0.2	RTU_6
29841	04/09/2013 23:55:00	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29842	04/09/2013 23:55:00	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29842	04/09/2013 23:55:00	292-503580	34.96309	-92.42587	VOC	0.2	RTU_6
29842	04/09/2013 23:55:00	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29843	04/09/2013 23:55:00	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29843	04/09/2013 23:55:00	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29843	04/09/2013 23:55:00	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29844	04/09/2013 23:56:00	292-503580	34.96313	-92.42587	H2S	0	RTU_6
29844	04/09/2013 23:56:00	292-503580	34.96313	-92.42587	VOC	0.2	RTU_6
29844	04/09/2013 23:56:00	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29845	04/09/2013 23:56:00	292-503580	34.96317	-92.4259	H2S	0	RTU_6
29845	04/09/2013 23:56:00	292-503580	34.96317	-92.4259	VOC	0.2	RTU_6
29845	04/09/2013 23:56:00	292-503580	34.96317	-92.4259	LEL	0	RTU_6
29846	04/09/2013 23:56:00	292-503580	34.96319	-92.4259	H2S	0	RTU_6
29846	04/09/2013 23:56:00	292-503580	34.96319	-92.4259	VOC	0.2	RTU_6
29846	04/09/2013 23:56:00	292-503580	34.96319	-92.4259	LEL	0	RTU_6
29847	04/09/2013 23:56:00	292-503580	34.96321	-92.4259	H2S	0	RTU_6
29847	04/09/2013 23:56:00	292-503580	34.96321	-92.4259	VOC	0.2	RTU_6
29847	04/09/2013 23:56:00	292-503580	34.96321	-92.4259	LEL	0	RTU_6
29848	04/09/2013 23:57:00	292-503580	34.96319	-92.42591	H2S	0	RTU_6
29848	04/09/2013 23:57:00	292-503580	34.96319	-92.42591	VOC	0.1	RTU_6
29848	04/09/2013 23:57:00	292-503580	34.96319	-92.42591	LEL	0	RTU_6
29849	04/09/2013 23:57:00	292-503580	34.9632	-92.42591	H2S	0	RTU_6
29849	04/09/2013 23:57:00	292-503580	34.9632	-92.42591	VOC	0.2	RTU_6
29849	04/09/2013 23:57:00	292-503580	34.9632	-92.42591	LEL	0	RTU_6

29850	04/09/2013 23:57:00	292-503580	34.96321	-92.42588	H2S	0	RTU_6
29850	04/09/2013 23:57:00	292-503580	34.96321	-92.42588	VOC	0.2	RTU_6
29850	04/09/2013 23:57:00	292-503580	34.96321	-92.42588	LEL	0	RTU_6
29851	04/09/2013 23:57:00	292-503580	34.96323	-92.42587	H2S	0	RTU_6
29851	04/09/2013 23:57:00	292-503580	34.96323	-92.42587	VOC	0.1	RTU_6
29851	04/09/2013 23:57:00	292-503580	34.96323	-92.42587	LEL	0	RTU_6
29852	04/09/2013 23:58:00	292-503580	34.96321	-92.42589	H2S	0	RTU_6
29852	04/09/2013 23:58:00	292-503580	34.96321	-92.42589	VOC	0	RTU_6
29852	04/09/2013 23:58:00	292-503580	34.96321	-92.42589	LEL	0	RTU_6
29853	04/09/2013 23:58:00	292-503580	34.9632	-92.4259	H2S	0	RTU_6
29853	04/09/2013 23:58:00	292-503580	34.9632	-92.4259	VOC	0.1	RTU_6
29853	04/09/2013 23:58:00	292-503580	34.9632	-92.4259	LEL	0	RTU_6
29854	04/09/2013 23:58:00	292-503580	34.9632	-92.4259	VOC	0.2	RTU_6
29855	04/09/2013 23:59:00	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29855	04/09/2013 23:59:00	292-503580	34.96315	-92.4259	VOC	0.1	RTU_6
29855	04/09/2013 23:59:00	292-503580	34.96315	-92.4259	LEL	0	RTU_6
69728	04/09/2013 07:26:28	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69728	04/09/2013 07:26:28	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69729	04/09/2013 07:26:43	292-500690	34.9652	-92.42318	H2S	0	RTU_5
29856	04/09/2013 23:59:00	292-503580	34.96318	-92.42591	H2S	0	RTU_6
29856	04/09/2013 23:59:00	292-503580	34.96318	-92.42591	VOC	0.1	RTU_6
29856	04/09/2013 23:59:00	292-503580	34.96318	-92.42591	LEL	0	RTU_6
29857	04/09/2013 23:59:00	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29857	04/09/2013 23:59:00	292-503580	34.96318	-92.42587	VOC	0.2	RTU_6
29857	04/09/2013 23:59:00	292-503580	34.96318	-92.42587	LEL	0	RTU_6
69729	04/09/2013 07:26:43	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69729	04/09/2013 07:26:43	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69730	04/09/2013 07:26:58	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69730	04/09/2013 07:26:58	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69730	04/09/2013 07:26:58	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69731	04/09/2013 07:27:13	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69731	04/09/2013 07:27:13	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69731	04/09/2013 07:27:13	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69732	04/09/2013 07:27:28	292-500690	34.96519	-92.42318	H2S	0	RTU_5

69732	04/09/2013 07:27:28	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69732	04/09/2013 07:27:28	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69733	04/09/2013 07:27:43	292-500690	34.96523	-92.42317	H2S	0	RTU_5
69733	04/09/2013 07:27:43	292-500690	34.96523	-92.42317	VOC	0	RTU_5
69733	04/09/2013 07:27:43	292-500690	34.96523	-92.42317	LEL	0	RTU_5
69734	04/09/2013 07:27:58	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69734	04/09/2013 07:27:58	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69734	04/09/2013 07:27:58	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69735	04/09/2013 07:28:13	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69735	04/09/2013 07:28:13	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69735	04/09/2013 07:28:13	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69736	04/09/2013 07:28:28	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69736	04/09/2013 07:28:28	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69736	04/09/2013 07:28:28	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69737	04/09/2013 07:28:43	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69737	04/09/2013 07:28:43	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69737	04/09/2013 07:28:43	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69738	04/09/2013 07:28:58	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69738	04/09/2013 07:28:58	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69738	04/09/2013 07:28:58	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69739	04/09/2013 07:29:13	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69739	04/09/2013 07:29:13	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69739	04/09/2013 07:29:13	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69740	04/09/2013 07:29:28	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69740	04/09/2013 07:29:28	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69740	04/09/2013 07:29:28	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69741	04/09/2013 07:29:43	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
69741	04/09/2013 07:29:43	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69741	04/09/2013 07:29:43	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69742	04/09/2013 07:29:58	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69742	04/09/2013 07:29:58	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69742	04/09/2013 07:29:58	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69743	04/09/2013 07:30:13	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69743	04/09/2013 07:30:13	292-500690	34.9652	-92.42319	VOC	0	RTU_5

69743	04/09/2013 07:30:13	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69744	04/09/2013 07:30:28	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69744	04/09/2013 07:30:28	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69744	04/09/2013 07:30:28	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69745	04/09/2013 07:30:43	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69745	04/09/2013 07:30:43	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69745	04/09/2013 07:30:43	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69746	04/09/2013 07:30:58	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69746	04/09/2013 07:30:58	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69746	04/09/2013 07:30:58	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69747	04/09/2013 07:31:13	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69747	04/09/2013 07:31:13	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69747	04/09/2013 07:31:13	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69748	04/09/2013 07:31:28	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69748	04/09/2013 07:31:28	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69748	04/09/2013 07:31:28	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69749	04/09/2013 07:31:43	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69749	04/09/2013 07:31:43	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69749	04/09/2013 07:31:43	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69750	04/09/2013 07:31:58	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69750	04/09/2013 07:31:58	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69750	04/09/2013 07:31:58	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69751	04/09/2013 07:32:13	292-500690	0	0	H2S	0	RTU_5
69751	04/09/2013 07:32:13	292-500690	0	0	VOC	0	RTU_5
69751	04/09/2013 07:32:13	292-500690	0	0	LEL	0	RTU_5
69752	04/09/2013 07:32:28	292-500690	34.96525	-92.42319	H2S	0	RTU_5
69752	04/09/2013 07:32:28	292-500690	34.96525	-92.42319	VOC	0	RTU_5
69752	04/09/2013 07:32:28	292-500690	34.96525	-92.42319	LEL	0	RTU_5
69753	04/09/2013 07:32:43	292-500690	34.96525	-92.42317	H2S	0	RTU_5
69753	04/09/2013 07:32:43	292-500690	34.96525	-92.42317	VOC	0	RTU_5
69753	04/09/2013 07:32:43	292-500690	34.96525	-92.42317	LEL	0	RTU_5
69754	04/09/2013 07:32:58	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69754	04/09/2013 07:32:58	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69754	04/09/2013 07:32:58	292-500690	34.96522	-92.42319	LEL	0	RTU_5

69755	04/09/2013 07:33:13	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69755	04/09/2013 07:33:13	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69755	04/09/2013 07:33:13	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69756	04/09/2013 07:33:28	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69756	04/09/2013 07:33:28	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69756	04/09/2013 07:33:28	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69757	04/09/2013 07:33:43	292-500690	34.96514	-92.42325	H2S	0	RTU_5
69757	04/09/2013 07:33:43	292-500690	34.96514	-92.42325	VOC	0	RTU_5
69757	04/09/2013 07:33:43	292-500690	34.96514	-92.42325	LEL	0	RTU_5
69758	04/09/2013 07:33:58	292-500690	34.96514	-92.42326	H2S	0	RTU_5
69758	04/09/2013 07:33:58	292-500690	34.96514	-92.42326	VOC	0	RTU_5
69758	04/09/2013 07:33:58	292-500690	34.96514	-92.42326	LEL	0	RTU_5
69759	04/09/2013 07:34:13	292-500690	0	0	H2S	0	RTU_5
69759	04/09/2013 07:34:13	292-500690	0	0	VOC	0	RTU_5
69759	04/09/2013 07:34:13	292-500690	0	0	LEL	0	RTU_5
69760	04/09/2013 07:34:28	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69760	04/09/2013 07:34:28	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69760	04/09/2013 07:34:28	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69761	04/09/2013 07:34:43	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69761	04/09/2013 07:34:43	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69761	04/09/2013 07:34:43	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69762	04/09/2013 07:34:58	292-500690	34.96522	-92.42316	H2S	0	RTU_5
69762	04/09/2013 07:34:58	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69762	04/09/2013 07:34:58	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69763	04/09/2013 07:35:13	292-500690	0	0	H2S	0	RTU_5
69763	04/09/2013 07:35:13	292-500690	0	0	VOC	0	RTU_5
69763	04/09/2013 07:35:13	292-500690	0	0	LEL	0	RTU_5
69764	04/09/2013 07:35:28	292-500690	34.96522	-92.42315	H2S	0	RTU_5
69764	04/09/2013 07:35:28	292-500690	34.96522	-92.42315	VOC	0	RTU_5
69764	04/09/2013 07:35:28	292-500690	34.96522	-92.42315	LEL	0	RTU_5
69765	04/09/2013 07:35:44	292-500690	34.96524	-92.42317	H2S	0	RTU_5
69765	04/09/2013 07:35:44	292-500690	34.96524	-92.42317	VOC	0	RTU_5
69765	04/09/2013 07:35:44	292-500690	34.96524	-92.42317	LEL	0	RTU_5
69766	04/09/2013 07:35:58	292-500690	34.96523	-92.42318	H2S	0	RTU_5

69766	04/09/2013 07:35:58	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69766	04/09/2013 07:35:58	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69767	04/09/2013 07:36:13	292-500690	0	0	H2S	0	RTU_5
69767	04/09/2013 07:36:13	292-500690	0	0	VOC	0	RTU_5
69767	04/09/2013 07:36:13	292-500690	0	0	LEL	0	RTU_5
69768	04/09/2013 07:36:28	292-500690	34.9652	-92.42315	H2S	0	RTU_5
69768	04/09/2013 07:36:28	292-500690	34.9652	-92.42315	VOC	0	RTU_5
69768	04/09/2013 07:36:28	292-500690	34.9652	-92.42315	LEL	0	RTU_5
69769	04/09/2013 07:36:43	292-500690	34.96519	-92.42315	H2S	0	RTU_5
69769	04/09/2013 07:36:43	292-500690	34.96519	-92.42315	VOC	0	RTU_5
69769	04/09/2013 07:36:43	292-500690	34.96519	-92.42315	LEL	0	RTU_5
69770	04/09/2013 07:36:58	292-500690	34.96518	-92.42313	H2S	0	RTU_5
69770	04/09/2013 07:36:58	292-500690	34.96518	-92.42313	VOC	0	RTU_5
69770	04/09/2013 07:36:58	292-500690	34.96518	-92.42313	LEL	0	RTU_5
69771	04/09/2013 07:37:14	292-500690	0	0	H2S	0	RTU_5
69771	04/09/2013 07:37:14	292-500690	0	0	VOC	0	RTU_5
69771	04/09/2013 07:37:14	292-500690	0	0	LEL	0	RTU_5
69772	04/09/2013 07:37:28	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69772	04/09/2013 07:37:28	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69772	04/09/2013 07:37:28	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69773	04/09/2013 07:37:43	292-500690	34.96518	-92.42318	H2S	0	RTU_5
69773	04/09/2013 07:37:43	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69773	04/09/2013 07:37:43	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69774	04/09/2013 07:37:58	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69774	04/09/2013 07:37:58	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69774	04/09/2013 07:37:58	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69775	04/09/2013 07:38:14	292-500690	0	0	H2S	0	RTU_5
69775	04/09/2013 07:38:14	292-500690	0	0	VOC	0	RTU_5
69775	04/09/2013 07:38:14	292-500690	0	0	LEL	0	RTU_5
69776	04/09/2013 07:38:28	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69776	04/09/2013 07:38:28	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69776	04/09/2013 07:38:28	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69777	04/09/2013 07:38:43	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69777	04/09/2013 07:38:43	292-500690	34.96521	-92.42323	VOC	0	RTU_5

69777	04/09/2013 07:38:43	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69778	04/09/2013 07:38:58	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69778	04/09/2013 07:38:58	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69778	04/09/2013 07:38:58	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69779	04/09/2013 07:39:14	292-500690	0	0	H2S	0.1	RTU_5
69779	04/09/2013 07:39:14	292-500690	0	0	VOC	0	RTU_5
69779	04/09/2013 07:39:14	292-500690	0	0	LEL	0	RTU_5
69780	04/09/2013 07:39:28	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69780	04/09/2013 07:39:28	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69780	04/09/2013 07:39:28	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69781	04/09/2013 07:39:43	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69781	04/09/2013 07:39:43	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69781	04/09/2013 07:39:43	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69782	04/09/2013 07:39:58	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69782	04/09/2013 07:39:58	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69782	04/09/2013 07:39:58	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69783	04/09/2013 07:40:14	292-500690	0	0	H2S	0	RTU_5
69783	04/09/2013 07:40:14	292-500690	0	0	VOC	0	RTU_5
69783	04/09/2013 07:40:14	292-500690	0	0	LEL	0	RTU_5
69784	04/09/2013 07:40:28	292-500690	34.96526	-92.42322	H2S	0	RTU_5
69784	04/09/2013 07:40:28	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69784	04/09/2013 07:40:28	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69785	04/09/2013 07:40:43	292-500690	34.96527	-92.42324	H2S	0	RTU_5
69785	04/09/2013 07:40:43	292-500690	34.96527	-92.42324	VOC	0	RTU_5
69785	04/09/2013 07:40:43	292-500690	34.96527	-92.42324	LEL	0	RTU_5
69786	04/09/2013 07:40:58	292-500690	34.96525	-92.42326	H2S	0	RTU_5
69786	04/09/2013 07:40:58	292-500690	34.96525	-92.42326	VOC	0	RTU_5
69786	04/09/2013 07:40:58	292-500690	34.96525	-92.42326	LEL	0	RTU_5
69787	04/09/2013 07:41:13	292-500690	0	0	H2S	0	RTU_5
69787	04/09/2013 07:41:13	292-500690	0	0	VOC	0	RTU_5
69787	04/09/2013 07:41:13	292-500690	0	0	LEL	0	RTU_5
69788	04/09/2013 07:41:28	292-500690	34.96523	-92.42326	H2S	0	RTU_5
69788	04/09/2013 07:41:28	292-500690	34.96523	-92.42326	VOC	0	RTU_5
69788	04/09/2013 07:41:28	292-500690	34.96523	-92.42326	LEL	0	RTU_5

69789	04/09/2013 07:41:43	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69789	04/09/2013 07:41:43	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69789	04/09/2013 07:41:43	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69790	04/09/2013 07:41:58	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
69790	04/09/2013 07:41:58	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69790	04/09/2013 07:41:58	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69791	04/09/2013 07:42:13	292-500690	0	0	H2S	0	RTU_5
69791	04/09/2013 07:42:13	292-500690	0	0	VOC	0	RTU_5
69791	04/09/2013 07:42:13	292-500690	0	0	LEL	0	RTU_5
69792	04/09/2013 07:42:28	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69792	04/09/2013 07:42:28	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69792	04/09/2013 07:42:28	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69793	04/09/2013 07:42:43	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69793	04/09/2013 07:42:43	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69793	04/09/2013 07:42:43	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69794	04/09/2013 07:42:58	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69794	04/09/2013 07:42:58	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69794	04/09/2013 07:42:58	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69795	04/09/2013 07:43:13	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69795	04/09/2013 07:43:13	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69795	04/09/2013 07:43:13	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69796	04/09/2013 07:43:28	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69796	04/09/2013 07:43:28	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69796	04/09/2013 07:43:28	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69797	04/09/2013 07:43:43	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69797	04/09/2013 07:43:43	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69797	04/09/2013 07:43:43	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69798	04/09/2013 07:43:58	292-500690	34.96526	-92.42322	H2S	0	RTU_5
69798	04/09/2013 07:43:58	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69798	04/09/2013 07:43:58	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69799	04/09/2013 07:44:13	292-500690	34.96525	-92.42321	H2S	0	RTU_5
69799	04/09/2013 07:44:13	292-500690	34.96525	-92.42321	VOC	0	RTU_5
69799	04/09/2013 07:44:13	292-500690	34.96525	-92.42321	LEL	0	RTU_5
69800	04/09/2013 07:44:28	292-500690	34.96523	-92.42319	H2S	0	RTU_5

69800	04/09/2013 07:44:28	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69800	04/09/2013 07:44:28	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69801	04/09/2013 07:44:43	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69801	04/09/2013 07:44:43	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69801	04/09/2013 07:44:43	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69802	04/09/2013 07:44:58	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69802	04/09/2013 07:44:58	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69802	04/09/2013 07:44:58	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69803	04/09/2013 07:45:13	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69803	04/09/2013 07:45:13	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69803	04/09/2013 07:45:13	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69804	04/09/2013 07:45:28	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69804	04/09/2013 07:45:28	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69804	04/09/2013 07:45:28	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69805	04/09/2013 07:45:43	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69805	04/09/2013 07:45:43	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69805	04/09/2013 07:45:43	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69806	04/09/2013 07:45:58	292-500690	34.9652	-92.42318	H2S	0	RTU_5
69806	04/09/2013 07:45:58	292-500690	34.9652	-92.42318	VOC	0	RTU_5
69806	04/09/2013 07:45:58	292-500690	34.9652	-92.42318	LEL	0	RTU_5
69807	04/09/2013 07:46:13	292-500690	34.9652	-92.42317	H2S	0	RTU_5
69807	04/09/2013 07:46:13	292-500690	34.9652	-92.42317	VOC	0	RTU_5
69807	04/09/2013 07:46:13	292-500690	34.9652	-92.42317	LEL	0	RTU_5
69808	04/09/2013 07:46:28	292-500690	34.9652	-92.42317	H2S	0	RTU_5
69808	04/09/2013 07:46:28	292-500690	34.9652	-92.42317	VOC	0	RTU_5
69808	04/09/2013 07:46:28	292-500690	34.9652	-92.42317	LEL	0	RTU_5
69809	04/09/2013 07:46:43	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
69809	04/09/2013 07:46:43	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69809	04/09/2013 07:46:43	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69810	04/09/2013 07:46:58	292-500690	34.96522	-92.42324	H2S	0	RTU_5
69810	04/09/2013 07:46:58	292-500690	34.96522	-92.42324	VOC	0	RTU_5
69810	04/09/2013 07:46:58	292-500690	34.96522	-92.42324	LEL	0	RTU_5
69811	04/09/2013 07:47:13	292-500690	34.96521	-92.42325	H2S	0	RTU_5
69811	04/09/2013 07:47:13	292-500690	34.96521	-92.42325	VOC	0	RTU_5

69811	04/09/2013 07:47:13	292-500690	34.96521	-92.42325	LEL	0	RTU_5
69812	04/09/2013 07:47:28	292-500690	34.96521	-92.42324	H2S	0	RTU_5
69812	04/09/2013 07:47:28	292-500690	34.96521	-92.42324	VOC	0	RTU_5
69812	04/09/2013 07:47:28	292-500690	34.96521	-92.42324	LEL	0	RTU_5
69813	04/09/2013 07:47:43	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69813	04/09/2013 07:47:43	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69813	04/09/2013 07:47:43	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69814	04/09/2013 07:47:58	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69814	04/09/2013 07:47:58	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69814	04/09/2013 07:47:58	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69815	04/09/2013 07:48:13	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69815	04/09/2013 07:48:13	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69815	04/09/2013 07:48:13	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69816	04/09/2013 07:48:28	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69816	04/09/2013 07:48:28	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69816	04/09/2013 07:48:28	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69817	04/09/2013 07:48:43	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69817	04/09/2013 07:48:43	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69817	04/09/2013 07:48:43	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69818	04/09/2013 07:48:58	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69818	04/09/2013 07:48:58	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69818	04/09/2013 07:48:58	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69819	04/09/2013 07:49:13	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69819	04/09/2013 07:49:13	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69819	04/09/2013 07:49:13	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69820	04/09/2013 07:49:28	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69820	04/09/2013 07:49:28	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69820	04/09/2013 07:49:28	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69821	04/09/2013 07:49:43	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69821	04/09/2013 07:49:43	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69821	04/09/2013 07:49:43	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69822	04/09/2013 07:49:58	292-500690	34.9652	-92.42326	H2S	0	RTU_5
69822	04/09/2013 07:49:58	292-500690	34.9652	-92.42326	VOC	0	RTU_5
69822	04/09/2013 07:49:58	292-500690	34.9652	-92.42326	LEL	0	RTU_5

69823	04/09/2013 07:50:14	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69823	04/09/2013 07:50:14	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69823	04/09/2013 07:50:14	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69824	04/09/2013 07:50:28	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69824	04/09/2013 07:50:28	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69824	04/09/2013 07:50:28	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69825	04/09/2013 07:50:43	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69825	04/09/2013 07:50:43	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69825	04/09/2013 07:50:43	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69826	04/09/2013 07:50:58	292-500690	34.96524	-92.42323	H2S	0	RTU_5
69826	04/09/2013 07:50:58	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69826	04/09/2013 07:50:58	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69827	04/09/2013 07:51:14	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69827	04/09/2013 07:51:14	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69827	04/09/2013 07:51:14	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69828	04/09/2013 07:51:29	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69828	04/09/2013 07:51:29	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69828	04/09/2013 07:51:29	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69829	04/09/2013 07:51:44	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69829	04/09/2013 07:51:44	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69829	04/09/2013 07:51:44	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69830	04/09/2013 07:51:59	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69830	04/09/2013 07:51:59	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69830	04/09/2013 07:51:59	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69831	04/09/2013 07:52:14	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69831	04/09/2013 07:52:14	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69831	04/09/2013 07:52:14	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69832	04/09/2013 07:52:29	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69832	04/09/2013 07:52:29	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69832	04/09/2013 07:52:29	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69833	04/09/2013 07:52:44	292-500690	34.96521	-92.42321	H2S	0	RTU_5
69833	04/09/2013 07:52:44	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69833	04/09/2013 07:52:44	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69834	04/09/2013 07:52:59	292-500690	34.9652	-92.42321	H2S	0	RTU_5

69834	04/09/2013 07:52:59	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69834	04/09/2013 07:52:59	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69835	04/09/2013 07:53:14	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69835	04/09/2013 07:53:14	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69835	04/09/2013 07:53:14	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69836	04/09/2013 07:53:29	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69836	04/09/2013 07:53:29	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69836	04/09/2013 07:53:29	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69837	04/09/2013 07:53:44	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69837	04/09/2013 07:53:44	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69837	04/09/2013 07:53:44	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69838	04/09/2013 07:53:59	292-500690	34.96519	-92.42323	H2S	0	RTU_5
69838	04/09/2013 07:53:59	292-500690	34.96519	-92.42323	VOC	0	RTU_5
69838	04/09/2013 07:53:59	292-500690	34.96519	-92.42323	LEL	0	RTU_5
69839	04/09/2013 07:54:14	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69839	04/09/2013 07:54:14	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69839	04/09/2013 07:54:14	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69840	04/09/2013 07:54:29	292-500690	34.96519	-92.42316	H2S	0	RTU_5
69840	04/09/2013 07:54:29	292-500690	34.96519	-92.42316	VOC	0	RTU_5
69840	04/09/2013 07:54:29	292-500690	34.96519	-92.42316	LEL	0	RTU_5
69841	04/09/2013 07:54:44	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69841	04/09/2013 07:54:44	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69841	04/09/2013 07:54:44	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69842	04/09/2013 07:54:59	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69842	04/09/2013 07:54:59	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69842	04/09/2013 07:54:59	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69843	04/09/2013 07:55:14	292-500690	34.96518	-92.42321	H2S	0	RTU_5
69843	04/09/2013 07:55:14	292-500690	34.96518	-92.42321	VOC	0	RTU_5
69843	04/09/2013 07:55:14	292-500690	34.96518	-92.42321	LEL	0	RTU_5
69844	04/09/2013 07:55:29	292-500690	34.96516	-92.42321	H2S	0	RTU_5
69844	04/09/2013 07:55:29	292-500690	34.96516	-92.42321	VOC	0	RTU_5
69844	04/09/2013 07:55:29	292-500690	34.96516	-92.42321	LEL	0	RTU_5
69845	04/09/2013 07:55:44	292-500690	34.96517	-92.4232	H2S	0	RTU_5
69845	04/09/2013 07:55:44	292-500690	34.96517	-92.4232	VOC	0	RTU_5

69845	04/09/2013 07:55:44	292-500690	34.96517	-92.4232	LEL	0	RTU_5
69846	04/09/2013 07:55:59	292-500690	34.9652	-92.42323	H2S	0	RTU_5
69846	04/09/2013 07:55:59	292-500690	34.9652	-92.42323	VOC	0	RTU_5
69846	04/09/2013 07:55:59	292-500690	34.9652	-92.42323	LEL	0	RTU_5
69847	04/09/2013 07:56:14	292-500690	34.96523	-92.42324	H2S	0	RTU_5
69847	04/09/2013 07:56:14	292-500690	34.96523	-92.42324	VOC	0	RTU_5
69847	04/09/2013 07:56:14	292-500690	34.96523	-92.42324	LEL	0	RTU_5
69848	04/09/2013 07:56:29	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69848	04/09/2013 07:56:29	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69848	04/09/2013 07:56:29	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69849	04/09/2013 07:56:44	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69849	04/09/2013 07:56:44	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69849	04/09/2013 07:56:44	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69850	04/09/2013 07:56:59	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
69850	04/09/2013 07:56:59	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69850	04/09/2013 07:56:59	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69851	04/09/2013 07:57:14	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69851	04/09/2013 07:57:14	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69851	04/09/2013 07:57:14	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69852	04/09/2013 07:57:29	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69852	04/09/2013 07:57:29	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69852	04/09/2013 07:57:29	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69853	04/09/2013 07:57:44	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69853	04/09/2013 07:57:44	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69853	04/09/2013 07:57:44	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69854	04/09/2013 07:57:59	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69854	04/09/2013 07:57:59	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69854	04/09/2013 07:57:59	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69855	04/09/2013 07:58:14	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69855	04/09/2013 07:58:14	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69855	04/09/2013 07:58:14	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69856	04/09/2013 07:58:30	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69856	04/09/2013 07:58:30	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69856	04/09/2013 07:58:30	292-500690	34.96521	-92.42319	LEL	0	RTU_5

69857	04/09/2013 07:58:44	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69857	04/09/2013 07:58:44	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69857	04/09/2013 07:58:44	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69858	04/09/2013 07:58:59	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69858	04/09/2013 07:58:59	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69858	04/09/2013 07:58:59	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69859	04/09/2013 07:59:14	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69859	04/09/2013 07:59:14	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69859	04/09/2013 07:59:14	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69860	04/09/2013 07:59:29	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69860	04/09/2013 07:59:29	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69860	04/09/2013 07:59:29	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69861	04/09/2013 07:59:44	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
69861	04/09/2013 07:59:44	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69861	04/09/2013 07:59:44	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69862	04/09/2013 07:59:59	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
69862	04/09/2013 07:59:59	292-500690	34.96524	-92.4232	VOC	0	RTU_5
69862	04/09/2013 07:59:59	292-500690	34.96524	-92.4232	LEL	0	RTU_5
69863	04/09/2013 08:00:14	292-500690	34.96525	-92.42324	H2S	0	RTU_5
69863	04/09/2013 08:00:14	292-500690	34.96525	-92.42324	VOC	0	RTU_5
69863	04/09/2013 08:00:14	292-500690	34.96525	-92.42324	LEL	0	RTU_5
69864	04/09/2013 08:00:29	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
69864	04/09/2013 08:00:29	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69864	04/09/2013 08:00:29	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69865	04/09/2013 08:00:44	292-500690	34.96526	-92.42322	H2S	0.2	RTU_5
69865	04/09/2013 08:00:44	292-500690	34.96526	-92.42322	VOC	0	RTU_5
69865	04/09/2013 08:00:44	292-500690	34.96526	-92.42322	LEL	0	RTU_5
69866	04/09/2013 08:00:59	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69866	04/09/2013 08:00:59	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69866	04/09/2013 08:00:59	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69867	04/09/2013 08:01:14	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69867	04/09/2013 08:01:14	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69867	04/09/2013 08:01:14	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69868	04/09/2013 08:01:29	292-500690	34.96521	-92.42321	H2S	0	RTU_5

69868	04/09/2013 08:01:29	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69868	04/09/2013 08:01:29	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69869	04/09/2013 08:01:44	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
69869	04/09/2013 08:01:44	292-500690	34.96521	-92.42321	VOC	0	RTU_5
69869	04/09/2013 08:01:44	292-500690	34.96521	-92.42321	LEL	0	RTU_5
69870	04/09/2013 08:01:59	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
69870	04/09/2013 08:01:59	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69870	04/09/2013 08:01:59	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69871	04/09/2013 08:02:14	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69871	04/09/2013 08:02:14	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69871	04/09/2013 08:02:14	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69872	04/09/2013 08:02:29	292-500690	34.96527	-92.42317	H2S	0	RTU_5
69872	04/09/2013 08:02:29	292-500690	34.96527	-92.42317	VOC	0	RTU_5
69872	04/09/2013 08:02:29	292-500690	34.96527	-92.42317	LEL	0	RTU_5
69873	04/09/2013 08:02:44	292-500690	34.96527	-92.4232	H2S	0.1	RTU_5
69873	04/09/2013 08:02:44	292-500690	34.96527	-92.4232	VOC	0	RTU_5
69873	04/09/2013 08:02:44	292-500690	34.96527	-92.4232	LEL	0	RTU_5
69874	04/09/2013 08:02:59	292-500690	34.96527	-92.42317	H2S	0	RTU_5
69874	04/09/2013 08:02:59	292-500690	34.96527	-92.42317	VOC	0	RTU_5
69874	04/09/2013 08:02:59	292-500690	34.96527	-92.42317	LEL	0	RTU_5
69875	04/09/2013 08:03:14	292-500690	34.96527	-92.42319	H2S	0	RTU_5
69875	04/09/2013 08:03:14	292-500690	34.96527	-92.42319	VOC	0	RTU_5
69875	04/09/2013 08:03:14	292-500690	34.96527	-92.42319	LEL	0	RTU_5
69876	04/09/2013 08:03:29	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69876	04/09/2013 08:03:29	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69876	04/09/2013 08:03:29	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69877	04/09/2013 08:03:44	292-500690	34.96522	-92.42322	H2S	0	RTU_5
69877	04/09/2013 08:03:44	292-500690	34.96522	-92.42322	VOC	0	RTU_5
69877	04/09/2013 08:03:44	292-500690	34.96522	-92.42322	LEL	0	RTU_5
69878	04/09/2013 08:03:59	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69878	04/09/2013 08:03:59	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69878	04/09/2013 08:03:59	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69879	04/09/2013 08:04:14	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
69879	04/09/2013 08:04:14	292-500690	34.9652	-92.42321	VOC	0	RTU_5

69879	04/09/2013 08:04:14	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69880	04/09/2013 08:04:29	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
69880	04/09/2013 08:04:29	292-500690	34.96519	-92.42322	VOC	0	RTU_5
69880	04/09/2013 08:04:29	292-500690	34.96519	-92.42322	LEL	0	RTU_5
69881	04/09/2013 08:04:44	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69881	04/09/2013 08:04:44	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69881	04/09/2013 08:04:44	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69882	04/09/2013 08:04:59	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
69882	04/09/2013 08:04:59	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69882	04/09/2013 08:04:59	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69883	04/09/2013 08:05:14	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
69883	04/09/2013 08:05:14	292-500690	34.96518	-92.4232	VOC	0	RTU_5
69883	04/09/2013 08:05:14	292-500690	34.96518	-92.4232	LEL	0	RTU_5
69884	04/09/2013 08:05:29	292-500690	34.96517	-92.42321	H2S	0	RTU_5
69884	04/09/2013 08:05:29	292-500690	34.96517	-92.42321	VOC	0	RTU_5
69884	04/09/2013 08:05:29	292-500690	34.96517	-92.42321	LEL	0	RTU_5
69885	04/09/2013 08:05:44	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
69885	04/09/2013 08:05:44	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69885	04/09/2013 08:05:44	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69886	04/09/2013 08:05:59	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69886	04/09/2013 08:05:59	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69886	04/09/2013 08:05:59	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69887	04/09/2013 08:06:14	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69887	04/09/2013 08:06:14	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69887	04/09/2013 08:06:14	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69888	04/09/2013 08:06:29	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69888	04/09/2013 08:06:29	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69888	04/09/2013 08:06:29	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69889	04/09/2013 08:06:44	292-500690	34.96519	-92.42317	H2S	0	RTU_5
69889	04/09/2013 08:06:44	292-500690	34.96519	-92.42317	VOC	0	RTU_5
69889	04/09/2013 08:06:44	292-500690	34.96519	-92.42317	LEL	0	RTU_5
69890	04/09/2013 08:06:59	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69890	04/09/2013 08:06:59	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69890	04/09/2013 08:06:59	292-500690	34.96519	-92.42318	LEL	0	RTU_5

69891	04/09/2013 08:07:14	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69891	04/09/2013 08:07:14	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69891	04/09/2013 08:07:14	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69892	04/09/2013 08:07:29	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69892	04/09/2013 08:07:29	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69892	04/09/2013 08:07:29	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69893	04/09/2013 08:07:44	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69893	04/09/2013 08:07:44	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69893	04/09/2013 08:07:44	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69894	04/09/2013 08:07:59	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69894	04/09/2013 08:07:59	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69894	04/09/2013 08:07:59	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69895	04/09/2013 08:08:15	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69895	04/09/2013 08:08:15	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69895	04/09/2013 08:08:15	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69896	04/09/2013 08:08:29	292-500690	34.9652	-92.42324	H2S	0	RTU_5
69896	04/09/2013 08:08:29	292-500690	34.9652	-92.42324	VOC	0	RTU_5
69896	04/09/2013 08:08:29	292-500690	34.9652	-92.42324	LEL	0	RTU_5
69897	04/09/2013 08:08:44	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69897	04/09/2013 08:08:44	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69897	04/09/2013 08:08:44	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69898	04/09/2013 08:08:59	292-500690	34.96524	-92.42326	H2S	0	RTU_5
69898	04/09/2013 08:08:59	292-500690	34.96524	-92.42326	VOC	0	RTU_5
69898	04/09/2013 08:08:59	292-500690	34.96524	-92.42326	LEL	0	RTU_5
69899	04/09/2013 08:09:14	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69899	04/09/2013 08:09:14	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69899	04/09/2013 08:09:14	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69900	04/09/2013 08:09:29	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
69900	04/09/2013 08:09:29	292-500690	34.96517	-92.42319	VOC	0	RTU_5
69900	04/09/2013 08:09:29	292-500690	34.96517	-92.42319	LEL	0	RTU_5
69901	04/09/2013 08:09:44	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
69901	04/09/2013 08:09:44	292-500690	34.96518	-92.42318	VOC	0	RTU_5
69901	04/09/2013 08:09:44	292-500690	34.96518	-92.42318	LEL	0	RTU_5
69902	04/09/2013 08:09:59	292-500690	34.96518	-92.42319	H2S	0	RTU_5

69902	04/09/2013 08:09:59	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69902	04/09/2013 08:09:59	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69903	04/09/2013 08:10:14	292-500690	34.96518	-92.42319	H2S	0	RTU_5
69903	04/09/2013 08:10:14	292-500690	34.96518	-92.42319	VOC	0	RTU_5
69903	04/09/2013 08:10:14	292-500690	34.96518	-92.42319	LEL	0	RTU_5
69904	04/09/2013 08:10:29	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69904	04/09/2013 08:10:29	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69904	04/09/2013 08:10:29	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69905	04/09/2013 08:10:44	292-500690	34.96521	-92.42322	H2S	0	RTU_5
69905	04/09/2013 08:10:44	292-500690	34.96521	-92.42322	VOC	0	RTU_5
69905	04/09/2013 08:10:44	292-500690	34.96521	-92.42322	LEL	0	RTU_5
69906	04/09/2013 08:10:59	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69906	04/09/2013 08:10:59	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69906	04/09/2013 08:10:59	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69907	04/09/2013 08:11:14	292-500690	34.96522	-92.42319	H2S	0	RTU_5
69907	04/09/2013 08:11:14	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69907	04/09/2013 08:11:14	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69908	04/09/2013 08:11:29	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69908	04/09/2013 08:11:29	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69908	04/09/2013 08:11:29	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69909	04/09/2013 08:11:44	292-500690	34.9652	-92.42321	H2S	0	RTU_5
69909	04/09/2013 08:11:44	292-500690	34.9652	-92.42321	VOC	0	RTU_5
69909	04/09/2013 08:11:44	292-500690	34.9652	-92.42321	LEL	0	RTU_5
69910	04/09/2013 08:11:59	292-500690	34.96521	-92.42323	H2S	0	RTU_5
69910	04/09/2013 08:11:59	292-500690	34.96521	-92.42323	VOC	0	RTU_5
69910	04/09/2013 08:11:59	292-500690	34.96521	-92.42323	LEL	0	RTU_5
69911	04/09/2013 08:12:14	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69911	04/09/2013 08:12:14	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69911	04/09/2013 08:12:14	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69912	04/09/2013 08:12:29	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69912	04/09/2013 08:12:29	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69912	04/09/2013 08:12:29	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69913	04/09/2013 08:12:44	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69913	04/09/2013 08:12:44	292-500690	34.96523	-92.4232	VOC	0	RTU_5

69913	04/09/2013 08:12:44	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69914	04/09/2013 08:12:59	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69914	04/09/2013 08:12:59	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69914	04/09/2013 08:12:59	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69915	04/09/2013 08:13:14	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69915	04/09/2013 08:13:14	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69915	04/09/2013 08:13:14	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69916	04/09/2013 08:13:29	292-500690	34.96522	-92.42321	H2S	0	RTU_5
69916	04/09/2013 08:13:29	292-500690	34.96522	-92.42321	VOC	0	RTU_5
69916	04/09/2013 08:13:29	292-500690	34.96522	-92.42321	LEL	0	RTU_5
69917	04/09/2013 08:13:44	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69917	04/09/2013 08:13:44	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69917	04/09/2013 08:13:44	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69918	04/09/2013 08:13:59	292-500690	34.96523	-92.42321	H2S	0	RTU_5
69918	04/09/2013 08:13:59	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69918	04/09/2013 08:13:59	292-500690	34.96523	-92.42321	LEL	0	RTU_5
69919	04/09/2013 08:14:14	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
69919	04/09/2013 08:14:14	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69919	04/09/2013 08:14:14	292-500690	34.96525	-92.42322	LEL	0	RTU_5
69920	04/09/2013 08:14:29	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
69920	04/09/2013 08:14:29	292-500690	34.96525	-92.42322	VOC	0	RTU_5
69920	04/09/2013 08:14:29	292-500690	34.96525	-92.42322	LEL	0	RTU_5
69921	04/09/2013 08:14:44	292-500690	34.96524	-92.42322	H2S	0	RTU_5
69921	04/09/2013 08:14:44	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69921	04/09/2013 08:14:44	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69922	04/09/2013 08:14:59	292-500690	34.96523	-92.42323	H2S	0	RTU_5
69922	04/09/2013 08:14:59	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69922	04/09/2013 08:14:59	292-500690	34.96523	-92.42323	LEL	0	RTU_5
69923	04/09/2013 08:15:14	292-500690	34.96523	-92.42322	H2S	0	RTU_5
69923	04/09/2013 08:15:14	292-500690	34.96523	-92.42322	VOC	0	RTU_5
69923	04/09/2013 08:15:14	292-500690	34.96523	-92.42322	LEL	0	RTU_5
69924	04/09/2013 08:15:29	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
69924	04/09/2013 08:15:29	292-500690	34.96523	-92.42321	VOC	0	RTU_5
69924	04/09/2013 08:15:29	292-500690	34.96523	-92.42321	LEL	0	RTU_5

69925	04/09/2013 08:15:44	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
69925	04/09/2013 08:15:44	292-500690	34.96524	-92.42322	VOC	0	RTU_5
69925	04/09/2013 08:15:44	292-500690	34.96524	-92.42322	LEL	0	RTU_5
69926	04/09/2013 08:15:59	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69926	04/09/2013 08:15:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69926	04/09/2013 08:15:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69927	04/09/2013 08:16:14	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69927	04/09/2013 08:16:14	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69927	04/09/2013 08:16:14	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69928	04/09/2013 08:16:30	292-500690	34.96529	-92.42322	H2S	0.1	RTU_5
69928	04/09/2013 08:16:30	292-500690	34.96529	-92.42322	VOC	0	RTU_5
69928	04/09/2013 08:16:30	292-500690	34.96529	-92.42322	LEL	0	RTU_5
69929	04/09/2013 08:16:45	292-500690	34.96532	-92.42328	H2S	0	RTU_5
69929	04/09/2013 08:16:45	292-500690	34.96532	-92.42328	VOC	0	RTU_5
69929	04/09/2013 08:16:45	292-500690	34.96532	-92.42328	LEL	0	RTU_5
69931	04/09/2013 08:17:15	292-500690	34.9653	-92.42326	H2S	0	RTU_5
69931	04/09/2013 08:17:15	292-500690	34.9653	-92.42326	VOC	0	RTU_5
69931	04/09/2013 08:17:15	292-500690	34.9653	-92.42326	LEL	0	RTU_5
69932	04/09/2013 08:17:30	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
69932	04/09/2013 08:17:30	292-500690	34.96524	-92.42323	VOC	0	RTU_5
69932	04/09/2013 08:17:30	292-500690	34.96524	-92.42323	LEL	0	RTU_5
69933	04/09/2013 08:17:45	292-500690	34.96519	-92.4232	H2S	0	RTU_5
69933	04/09/2013 08:17:45	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69933	04/09/2013 08:17:45	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69935	04/09/2013 08:18:15	292-500690	34.96522	-92.42323	H2S	0	RTU_5
69935	04/09/2013 08:18:15	292-500690	34.96522	-92.42323	VOC	0	RTU_5
69935	04/09/2013 08:18:15	292-500690	34.96522	-92.42323	LEL	0	RTU_5
69936	04/09/2013 08:18:30	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69936	04/09/2013 08:18:30	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69936	04/09/2013 08:18:30	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69937	04/09/2013 08:18:45	292-500690	34.96523	-92.42318	H2S	0	RTU_5
69937	04/09/2013 08:18:45	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69937	04/09/2013 08:18:45	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69939	04/09/2013 08:19:15	292-500690	34.96519	-92.42319	H2S	0	RTU_5

69939	04/09/2013 08:19:15	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69939	04/09/2013 08:19:15	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69940	04/09/2013 08:19:30	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69940	04/09/2013 08:19:30	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69940	04/09/2013 08:19:30	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69941	04/09/2013 08:19:45	292-500690	34.96519	-92.42318	H2S	0	RTU_5
69941	04/09/2013 08:19:45	292-500690	34.96519	-92.42318	VOC	0	RTU_5
69941	04/09/2013 08:19:45	292-500690	34.96519	-92.42318	LEL	0	RTU_5
69943	04/09/2013 08:20:15	292-500690	34.96514	-92.42326	H2S	0	RTU_5
69943	04/09/2013 08:20:15	292-500690	34.96514	-92.42326	VOC	0	RTU_5
69943	04/09/2013 08:20:15	292-500690	34.96514	-92.42326	LEL	0	RTU_5
69944	04/09/2013 08:20:30	292-500690	34.96516	-92.42323	H2S	0	RTU_5
69944	04/09/2013 08:20:30	292-500690	34.96516	-92.42323	VOC	0	RTU_5
69944	04/09/2013 08:20:30	292-500690	34.96516	-92.42323	LEL	0	RTU_5
69945	04/09/2013 08:20:45	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
69945	04/09/2013 08:20:45	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69945	04/09/2013 08:20:45	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69947	04/09/2013 08:21:15	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
69947	04/09/2013 08:21:15	292-500690	34.96519	-92.4232	VOC	0	RTU_5
69947	04/09/2013 08:21:15	292-500690	34.96519	-92.4232	LEL	0	RTU_5
69948	04/09/2013 08:21:30	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69948	04/09/2013 08:21:30	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69948	04/09/2013 08:21:30	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69949	04/09/2013 08:21:45	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69949	04/09/2013 08:21:45	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69949	04/09/2013 08:21:45	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69951	04/09/2013 08:22:15	292-500690	34.96521	-92.42317	H2S	0	RTU_5
69951	04/09/2013 08:22:15	292-500690	34.96521	-92.42317	VOC	0	RTU_5
69951	04/09/2013 08:22:15	292-500690	34.96521	-92.42317	LEL	0	RTU_5
69952	04/09/2013 08:22:30	292-500690	34.96522	-92.42317	H2S	0	RTU_5
69952	04/09/2013 08:22:30	292-500690	34.96522	-92.42317	VOC	0	RTU_5
69952	04/09/2013 08:22:30	292-500690	34.96522	-92.42317	LEL	0	RTU_5
69953	04/09/2013 08:22:45	292-500690	34.96522	-92.42317	H2S	0	RTU_5
69953	04/09/2013 08:22:45	292-500690	34.96522	-92.42317	VOC	0	RTU_5

69953	04/09/2013 08:22:45	292-500690	34.96522	-92.42317	LEL	0	RTU_5
69955	04/09/2013 08:23:15	292-500690	34.96526	-92.4232	H2S	0	RTU_5
69955	04/09/2013 08:23:15	292-500690	34.96526	-92.4232	VOC	0	RTU_5
69955	04/09/2013 08:23:15	292-500690	34.96526	-92.4232	LEL	0	RTU_5
69956	04/09/2013 08:23:30	292-500690	34.96528	-92.42319	H2S	0	RTU_5
69956	04/09/2013 08:23:30	292-500690	34.96528	-92.42319	VOC	0	RTU_5
69956	04/09/2013 08:23:30	292-500690	34.96528	-92.42319	LEL	0	RTU_5
69957	04/09/2013 08:23:45	292-500690	34.96526	-92.42319	H2S	0	RTU_5
69957	04/09/2013 08:23:45	292-500690	34.96526	-92.42319	VOC	0	RTU_5
69957	04/09/2013 08:23:45	292-500690	34.96526	-92.42319	LEL	0	RTU_5
69959	04/09/2013 08:24:15	292-500690	34.96522	-92.42325	H2S	0	RTU_5
69959	04/09/2013 08:24:15	292-500690	34.96522	-92.42325	VOC	0	RTU_5
69959	04/09/2013 08:24:15	292-500690	34.96522	-92.42325	LEL	0	RTU_5
69960	04/09/2013 08:24:30	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69960	04/09/2013 08:24:30	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69960	04/09/2013 08:24:30	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69961	04/09/2013 08:24:45	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69961	04/09/2013 08:24:45	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69961	04/09/2013 08:24:45	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69963	04/09/2013 08:25:15	292-500690	34.96522	-92.42318	H2S	0	RTU_5
69963	04/09/2013 08:25:15	292-500690	34.96522	-92.42318	VOC	0	RTU_5
69963	04/09/2013 08:25:15	292-500690	34.96522	-92.42318	LEL	0	RTU_5
69964	04/09/2013 08:25:30	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69964	04/09/2013 08:25:30	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69964	04/09/2013 08:25:30	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69965	04/09/2013 08:25:45	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69965	04/09/2013 08:25:45	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69965	04/09/2013 08:25:45	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69967	04/09/2013 08:26:15	292-500690	34.96526	-92.42323	H2S	0	RTU_5
69967	04/09/2013 08:26:15	292-500690	34.96526	-92.42323	VOC	0	RTU_5
69967	04/09/2013 08:26:15	292-500690	34.96526	-92.42323	LEL	0	RTU_5
69968	04/09/2013 08:26:30	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
69968	04/09/2013 08:26:30	292-500690	34.96523	-92.42323	VOC	0	RTU_5
69968	04/09/2013 08:26:30	292-500690	34.96523	-92.42323	LEL	0	RTU_5

69969	04/09/2013 08:26:45	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69969	04/09/2013 08:26:45	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69969	04/09/2013 08:26:45	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69971	04/09/2013 08:27:15	292-500690	34.9652	-92.4232	H2S	0	RTU_5
69971	04/09/2013 08:27:15	292-500690	34.9652	-92.4232	VOC	0	RTU_5
69971	04/09/2013 08:27:15	292-500690	34.9652	-92.4232	LEL	0	RTU_5
69972	04/09/2013 08:27:30	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69972	04/09/2013 08:27:30	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69972	04/09/2013 08:27:30	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69973	04/09/2013 08:27:45	292-500690	34.96519	-92.42319	H2S	0	RTU_5
69973	04/09/2013 08:27:45	292-500690	34.96519	-92.42319	VOC	0	RTU_5
69973	04/09/2013 08:27:45	292-500690	34.96519	-92.42319	LEL	0	RTU_5
69975	04/09/2013 08:28:15	292-500690	34.96521	-92.42316	H2S	0	RTU_5
69975	04/09/2013 08:28:15	292-500690	34.96521	-92.42316	VOC	0	RTU_5
69975	04/09/2013 08:28:15	292-500690	34.96521	-92.42316	LEL	0	RTU_5
69976	04/09/2013 08:28:30	292-500690	34.9652	-92.42319	H2S	0	RTU_5
69976	04/09/2013 08:28:30	292-500690	34.9652	-92.42319	VOC	0	RTU_5
69976	04/09/2013 08:28:30	292-500690	34.9652	-92.42319	LEL	0	RTU_5
69977	04/09/2013 08:28:45	292-500690	34.96524	-92.42314	H2S	0	RTU_5
69977	04/09/2013 08:28:45	292-500690	34.96524	-92.42314	VOC	0	RTU_5
69977	04/09/2013 08:28:45	292-500690	34.96524	-92.42314	LEL	0	RTU_5
69979	04/09/2013 08:29:15	292-500690	34.96522	-92.42316	H2S	0	RTU_5
69979	04/09/2013 08:29:15	292-500690	34.96522	-92.42316	VOC	0	RTU_5
69979	04/09/2013 08:29:15	292-500690	34.96522	-92.42316	LEL	0	RTU_5
69980	04/09/2013 08:29:30	292-500690	34.96521	-92.42318	H2S	0	RTU_5
69980	04/09/2013 08:29:30	292-500690	34.96521	-92.42318	VOC	0	RTU_5
69980	04/09/2013 08:29:30	292-500690	34.96521	-92.42318	LEL	0	RTU_5
69981	04/09/2013 08:29:45	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69981	04/09/2013 08:29:45	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69981	04/09/2013 08:29:45	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69983	04/09/2013 08:30:15	292-500690	34.96518	-92.42323	H2S	0	RTU_5
69983	04/09/2013 08:30:15	292-500690	34.96518	-92.42323	VOC	0	RTU_5
69983	04/09/2013 08:30:15	292-500690	34.96518	-92.42323	LEL	0	RTU_5
69984	04/09/2013 08:30:30	292-500690	34.96521	-92.42319	H2S	0	RTU_5

69984	04/09/2013 08:30:30	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69984	04/09/2013 08:30:30	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69985	04/09/2013 08:30:45	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
69985	04/09/2013 08:30:45	292-500690	34.96523	-92.42318	VOC	0	RTU_5
69985	04/09/2013 08:30:45	292-500690	34.96523	-92.42318	LEL	0	RTU_5
69987	04/09/2013 08:31:15	292-500690	34.96521	-92.42319	H2S	0	RTU_5
69987	04/09/2013 08:31:15	292-500690	34.96521	-92.42319	VOC	0	RTU_5
69987	04/09/2013 08:31:15	292-500690	34.96521	-92.42319	LEL	0	RTU_5
69988	04/09/2013 08:31:30	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
69988	04/09/2013 08:31:30	292-500690	34.96522	-92.42319	VOC	0	RTU_5
69988	04/09/2013 08:31:30	292-500690	34.96522	-92.42319	LEL	0	RTU_5
69989	04/09/2013 08:31:45	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
69989	04/09/2013 08:31:45	292-500690	34.96521	-92.4232	VOC	0	RTU_5
69989	04/09/2013 08:31:45	292-500690	34.96521	-92.4232	LEL	0	RTU_5
69991	04/09/2013 08:32:15	292-500690	34.9652	-92.42322	H2S	0	RTU_5
69991	04/09/2013 08:32:15	292-500690	34.9652	-92.42322	VOC	0	RTU_5
69991	04/09/2013 08:32:15	292-500690	34.9652	-92.42322	LEL	0	RTU_5
69992	04/09/2013 08:32:30	292-500690	34.96522	-92.4232	H2S	0	RTU_5
69992	04/09/2013 08:32:30	292-500690	34.96522	-92.4232	VOC	0	RTU_5
69992	04/09/2013 08:32:30	292-500690	34.96522	-92.4232	LEL	0	RTU_5
69993	04/09/2013 08:32:44	292-500690	34.96523	-92.4232	H2S	0	RTU_5
69993	04/09/2013 08:32:44	292-500690	34.96523	-92.4232	VOC	0	RTU_5
69993	04/09/2013 08:32:44	292-500690	34.96523	-92.4232	LEL	0	RTU_5
69994	04/09/2013 08:32:59	292-500690	34.96524	-92.42319	H2S	0	RTU_5
69994	04/09/2013 08:32:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
69994	04/09/2013 08:32:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
69995	04/09/2013 08:33:13	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69995	04/09/2013 08:33:13	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69995	04/09/2013 08:33:13	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69996	04/09/2013 08:33:28	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69996	04/09/2013 08:33:28	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69996	04/09/2013 08:33:28	292-500690	34.96523	-92.42319	LEL	0	RTU_5
69997	04/09/2013 08:33:44	292-500690	34.96524	-92.42318	H2S	0	RTU_5
69997	04/09/2013 08:33:44	292-500690	34.96524	-92.42318	VOC	0	RTU_5

69997	04/09/2013 08:33:44	292-500690	34.96524	-92.42318	LEL	0	RTU_5
69998	04/09/2013 08:33:59	292-500690	34.96524	-92.42317	H2S	0	RTU_5
69998	04/09/2013 08:33:59	292-500690	34.96524	-92.42317	VOC	0	RTU_5
69998	04/09/2013 08:33:59	292-500690	34.96524	-92.42317	LEL	0	RTU_5
69999	04/09/2013 08:34:14	292-500690	34.96523	-92.42319	H2S	0	RTU_5
69999	04/09/2013 08:34:14	292-500690	34.96523	-92.42319	VOC	0	RTU_5
69999	04/09/2013 08:34:14	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70000	04/09/2013 08:34:29	292-500690	34.96526	-92.42319	H2S	0	RTU_5
70000	04/09/2013 08:34:29	292-500690	34.96526	-92.42319	VOC	0	RTU_5
70000	04/09/2013 08:34:29	292-500690	34.96526	-92.42319	LEL	0	RTU_5
70001	04/09/2013 08:34:44	292-500690	34.96525	-92.4232	H2S	0	RTU_5
70001	04/09/2013 08:34:44	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70001	04/09/2013 08:34:44	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70002	04/09/2013 08:34:59	292-500690	34.96523	-92.42317	H2S	0	RTU_5
70002	04/09/2013 08:34:59	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70002	04/09/2013 08:34:59	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70003	04/09/2013 08:35:14	292-500690	34.96522	-92.42318	H2S	0	RTU_5
70003	04/09/2013 08:35:14	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70003	04/09/2013 08:35:14	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70004	04/09/2013 08:35:29	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70004	04/09/2013 08:35:29	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70004	04/09/2013 08:35:29	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70005	04/09/2013 08:35:44	292-500690	34.96525	-92.42315	H2S	0.1	RTU_5
70005	04/09/2013 08:35:44	292-500690	34.96525	-92.42315	VOC	0	RTU_5
70005	04/09/2013 08:35:44	292-500690	34.96525	-92.42315	LEL	0	RTU_5
70006	04/09/2013 08:35:59	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70006	04/09/2013 08:35:59	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70006	04/09/2013 08:35:59	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70007	04/09/2013 08:36:14	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70007	04/09/2013 08:36:14	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70007	04/09/2013 08:36:14	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70008	04/09/2013 08:36:29	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70008	04/09/2013 08:36:29	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70008	04/09/2013 08:36:29	292-500690	34.96521	-92.4232	LEL	0	RTU_5

70009	04/09/2013 08:36:44	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70009	04/09/2013 08:36:44	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70009	04/09/2013 08:36:44	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70010	04/09/2013 08:36:59	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70010	04/09/2013 08:36:59	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70010	04/09/2013 08:36:59	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70011	04/09/2013 08:37:14	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70011	04/09/2013 08:37:14	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70011	04/09/2013 08:37:14	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70012	04/09/2013 08:37:29	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70012	04/09/2013 08:37:29	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70012	04/09/2013 08:37:29	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70013	04/09/2013 08:37:44	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70013	04/09/2013 08:37:44	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70013	04/09/2013 08:37:44	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70014	04/09/2013 08:37:59	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70014	04/09/2013 08:37:59	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70014	04/09/2013 08:37:59	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70015	04/09/2013 08:38:14	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70015	04/09/2013 08:38:14	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70015	04/09/2013 08:38:14	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70016	04/09/2013 08:38:29	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70016	04/09/2013 08:38:29	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70016	04/09/2013 08:38:29	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70017	04/09/2013 08:38:44	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70017	04/09/2013 08:38:44	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70017	04/09/2013 08:38:44	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70018	04/09/2013 08:38:59	292-500690	34.96525	-92.42321	H2S	0	RTU_5
70018	04/09/2013 08:38:59	292-500690	34.96525	-92.42321	VOC	0	RTU_5
70018	04/09/2013 08:38:59	292-500690	34.96525	-92.42321	LEL	0	RTU_5
70019	04/09/2013 08:39:14	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
70019	04/09/2013 08:39:14	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70019	04/09/2013 08:39:14	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70020	04/09/2013 08:39:29	292-500690	34.96523	-92.42319	H2S	0	RTU_5

70020	04/09/2013 08:39:29	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70020	04/09/2013 08:39:29	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70021	04/09/2013 08:39:44	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70021	04/09/2013 08:39:44	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70021	04/09/2013 08:39:44	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70022	04/09/2013 08:39:59	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70022	04/09/2013 08:39:59	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70022	04/09/2013 08:39:59	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70023	04/09/2013 08:40:14	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
70023	04/09/2013 08:40:14	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70023	04/09/2013 08:40:14	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70024	04/09/2013 08:40:29	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70024	04/09/2013 08:40:29	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70024	04/09/2013 08:40:29	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70025	04/09/2013 08:40:44	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70025	04/09/2013 08:40:44	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70025	04/09/2013 08:40:44	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70026	04/09/2013 08:40:59	292-500690	34.96518	-92.42315	H2S	0	RTU_5
70026	04/09/2013 08:40:59	292-500690	34.96518	-92.42315	VOC	0	RTU_5
70026	04/09/2013 08:40:59	292-500690	34.96518	-92.42315	LEL	0	RTU_5
70027	04/09/2013 08:41:15	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70027	04/09/2013 08:41:15	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70027	04/09/2013 08:41:15	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70028	04/09/2013 08:41:30	292-500690	34.9652	-92.42315	H2S	0	RTU_5
70028	04/09/2013 08:41:30	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70028	04/09/2013 08:41:30	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70029	04/09/2013 08:41:45	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70029	04/09/2013 08:41:45	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70029	04/09/2013 08:41:45	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70031	04/09/2013 08:42:15	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70031	04/09/2013 08:42:15	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70031	04/09/2013 08:42:15	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70032	04/09/2013 08:42:29	292-500690	34.96523	-92.42317	H2S	0	RTU_5
70032	04/09/2013 08:42:29	292-500690	34.96523	-92.42317	VOC	0	RTU_5

70032	04/09/2013 08:42:29	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70033	04/09/2013 08:42:45	292-500690	34.96522	-92.42317	H2S	0	RTU_5
70033	04/09/2013 08:42:45	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70033	04/09/2013 08:42:45	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70035	04/09/2013 08:43:15	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70035	04/09/2013 08:43:15	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70035	04/09/2013 08:43:15	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70036	04/09/2013 08:43:30	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70036	04/09/2013 08:43:30	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70036	04/09/2013 08:43:30	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70037	04/09/2013 08:43:44	292-500690	34.96524	-92.42316	H2S	0	RTU_5
70037	04/09/2013 08:43:44	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70037	04/09/2013 08:43:44	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70038	04/09/2013 08:43:59	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70038	04/09/2013 08:43:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70038	04/09/2013 08:43:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70039	04/09/2013 08:44:15	292-500690	34.96526	-92.42323	H2S	0	RTU_5
70039	04/09/2013 08:44:15	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70039	04/09/2013 08:44:15	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70040	04/09/2013 08:44:29	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70040	04/09/2013 08:44:29	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70040	04/09/2013 08:44:29	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70041	04/09/2013 08:44:44	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70041	04/09/2013 08:44:44	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70041	04/09/2013 08:44:44	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70042	04/09/2013 08:44:59	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70042	04/09/2013 08:44:59	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70042	04/09/2013 08:44:59	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70043	04/09/2013 08:45:14	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70043	04/09/2013 08:45:14	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70043	04/09/2013 08:45:14	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70044	04/09/2013 08:45:29	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70044	04/09/2013 08:45:29	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70044	04/09/2013 08:45:29	292-500690	34.96519	-92.42317	LEL	0	RTU_5

70045	04/09/2013 08:45:44	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
70045	04/09/2013 08:45:44	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70045	04/09/2013 08:45:44	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70046	04/09/2013 08:45:59	292-500690	34.96516	-92.42314	H2S	0	RTU_5
70046	04/09/2013 08:45:59	292-500690	34.96516	-92.42314	VOC	0	RTU_5
70046	04/09/2013 08:45:59	292-500690	34.96516	-92.42314	LEL	0	RTU_5
70047	04/09/2013 08:46:14	292-500690	34.96514	-92.42314	H2S	0	RTU_5
70047	04/09/2013 08:46:14	292-500690	34.96514	-92.42314	VOC	0	RTU_5
70047	04/09/2013 08:46:14	292-500690	34.96514	-92.42314	LEL	0	RTU_5
70048	04/09/2013 08:46:29	292-500690	34.96513	-92.42313	H2S	0.1	RTU_5
70048	04/09/2013 08:46:29	292-500690	34.96513	-92.42313	VOC	0	RTU_5
70048	04/09/2013 08:46:29	292-500690	34.96513	-92.42313	LEL	0	RTU_5
70049	04/09/2013 08:46:44	292-500690	34.96516	-92.42315	H2S	0	RTU_5
70049	04/09/2013 08:46:44	292-500690	34.96516	-92.42315	VOC	0	RTU_5
70049	04/09/2013 08:46:44	292-500690	34.96516	-92.42315	LEL	0	RTU_5
70050	04/09/2013 08:46:59	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70050	04/09/2013 08:46:59	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70050	04/09/2013 08:46:59	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70051	04/09/2013 08:47:14	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70051	04/09/2013 08:47:14	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70051	04/09/2013 08:47:14	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70052	04/09/2013 08:47:29	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70052	04/09/2013 08:47:29	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70052	04/09/2013 08:47:29	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70053	04/09/2013 08:47:44	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70053	04/09/2013 08:47:44	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70053	04/09/2013 08:47:44	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70054	04/09/2013 08:47:59	292-500690	34.96523	-92.42314	H2S	0.1	RTU_5
70054	04/09/2013 08:47:59	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70054	04/09/2013 08:47:59	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70055	04/09/2013 08:48:14	292-500690	34.96521	-92.42315	H2S	0	RTU_5
70055	04/09/2013 08:48:14	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70055	04/09/2013 08:48:14	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70056	04/09/2013 08:48:29	292-500690	34.96522	-92.42313	H2S	0	RTU_5

70056	04/09/2013 08:48:29	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70056	04/09/2013 08:48:29	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70057	04/09/2013 08:48:44	292-500690	34.9652	-92.42316	H2S	0	RTU_5
70057	04/09/2013 08:48:44	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70057	04/09/2013 08:48:44	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70058	04/09/2013 08:48:59	292-500690	34.96517	-92.42313	H2S	0	RTU_5
70058	04/09/2013 08:48:59	292-500690	34.96517	-92.42313	VOC	0	RTU_5
70058	04/09/2013 08:48:59	292-500690	34.96517	-92.42313	LEL	0	RTU_5
70059	04/09/2013 08:49:14	292-500690	34.96518	-92.42313	H2S	0.1	RTU_5
70059	04/09/2013 08:49:14	292-500690	34.96518	-92.42313	VOC	0	RTU_5
70059	04/09/2013 08:49:14	292-500690	34.96518	-92.42313	LEL	0	RTU_5
70060	04/09/2013 08:49:29	292-500690	34.96516	-92.42316	H2S	0	RTU_5
70060	04/09/2013 08:49:29	292-500690	34.96516	-92.42316	VOC	0	RTU_5
70060	04/09/2013 08:49:29	292-500690	34.96516	-92.42316	LEL	0	RTU_5
70061	04/09/2013 08:49:44	292-500690	34.96516	-92.42318	H2S	0	RTU_5
70061	04/09/2013 08:49:44	292-500690	34.96516	-92.42318	VOC	0	RTU_5
70061	04/09/2013 08:49:44	292-500690	34.96516	-92.42318	LEL	0	RTU_5
70062	04/09/2013 08:49:59	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70062	04/09/2013 08:49:59	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70062	04/09/2013 08:49:59	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70063	04/09/2013 08:50:14	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70063	04/09/2013 08:50:14	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70063	04/09/2013 08:50:14	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70064	04/09/2013 08:50:29	292-500690	34.96516	-92.42319	H2S	0	RTU_5
70064	04/09/2013 08:50:29	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70064	04/09/2013 08:50:29	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70065	04/09/2013 08:50:44	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70065	04/09/2013 08:50:44	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70065	04/09/2013 08:50:44	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70066	04/09/2013 08:50:59	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70066	04/09/2013 08:50:59	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70066	04/09/2013 08:50:59	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70067	04/09/2013 08:51:14	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70067	04/09/2013 08:51:14	292-500690	34.96521	-92.42319	VOC	0	RTU_5

70067	04/09/2013 08:51:14	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70068	04/09/2013 08:51:29	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70068	04/09/2013 08:51:29	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70068	04/09/2013 08:51:29	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70069	04/09/2013 08:51:44	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70069	04/09/2013 08:51:44	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70069	04/09/2013 08:51:44	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70070	04/09/2013 08:51:59	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
70070	04/09/2013 08:51:59	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70070	04/09/2013 08:51:59	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70071	04/09/2013 08:52:14	292-500690	34.96523	-92.42321	H2S	0	RTU_5
70071	04/09/2013 08:52:14	292-500690	34.96523	-92.42321	VOC	0	RTU_5
70071	04/09/2013 08:52:14	292-500690	34.96523	-92.42321	LEL	0	RTU_5
70072	04/09/2013 08:52:29	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
70072	04/09/2013 08:52:29	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70072	04/09/2013 08:52:29	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70073	04/09/2013 08:52:44	292-500690	34.9652	-92.42324	H2S	0	RTU_5
70073	04/09/2013 08:52:44	292-500690	34.9652	-92.42324	VOC	0	RTU_5
70073	04/09/2013 08:52:44	292-500690	34.9652	-92.42324	LEL	0	RTU_5
70074	04/09/2013 08:52:59	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
70074	04/09/2013 08:52:59	292-500690	34.96522	-92.42324	VOC	0	RTU_5
70074	04/09/2013 08:52:59	292-500690	34.96522	-92.42324	LEL	0	RTU_5
70075	04/09/2013 08:53:14	292-500690	34.96524	-92.42323	H2S	0	RTU_5
70075	04/09/2013 08:53:14	292-500690	34.96524	-92.42323	VOC	0	RTU_5
70075	04/09/2013 08:53:14	292-500690	34.96524	-92.42323	LEL	0	RTU_5
70076	04/09/2013 08:53:30	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70076	04/09/2013 08:53:30	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70076	04/09/2013 08:53:30	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70077	04/09/2013 08:53:44	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70077	04/09/2013 08:53:44	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70077	04/09/2013 08:53:44	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70078	04/09/2013 08:53:59	292-500690	34.96524	-92.42318	H2S	0	RTU_5
70078	04/09/2013 08:53:59	292-500690	34.96524	-92.42318	VOC	0	RTU_5
70078	04/09/2013 08:53:59	292-500690	34.96524	-92.42318	LEL	0	RTU_5

70079	04/09/2013 08:54:15	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70079	04/09/2013 08:54:15	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70079	04/09/2013 08:54:15	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70080	04/09/2013 08:54:30	292-500690	34.96527	-92.42321	H2S	0	RTU_5
70080	04/09/2013 08:54:30	292-500690	34.96527	-92.42321	VOC	0	RTU_5
70080	04/09/2013 08:54:30	292-500690	34.96527	-92.42321	LEL	0	RTU_5
70081	04/09/2013 08:54:45	292-500690	34.96531	-92.42316	H2S	0	RTU_5
70081	04/09/2013 08:54:45	292-500690	34.96531	-92.42316	VOC	0	RTU_5
70081	04/09/2013 08:54:45	292-500690	34.96531	-92.42316	LEL	0	RTU_5
70083	04/09/2013 08:55:15	292-500690	34.96528	-92.42316	H2S	0	RTU_5
70083	04/09/2013 08:55:15	292-500690	34.96528	-92.42316	VOC	0	RTU_5
70083	04/09/2013 08:55:15	292-500690	34.96528	-92.42316	LEL	0	RTU_5
70084	04/09/2013 08:55:30	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
70084	04/09/2013 08:55:30	292-500690	34.96526	-92.42316	VOC	0	RTU_5
70084	04/09/2013 08:55:30	292-500690	34.96526	-92.42316	LEL	0	RTU_5
70085	04/09/2013 08:55:45	292-500690	34.96526	-92.42316	H2S	0	RTU_5
70085	04/09/2013 08:55:45	292-500690	34.96526	-92.42316	VOC	0	RTU_5
70085	04/09/2013 08:55:45	292-500690	34.96526	-92.42316	LEL	0	RTU_5
70087	04/09/2013 08:56:15	292-500690	34.96525	-92.42317	H2S	0	RTU_5
70087	04/09/2013 08:56:15	292-500690	34.96525	-92.42317	VOC	0	RTU_5
70087	04/09/2013 08:56:15	292-500690	34.96525	-92.42317	LEL	0	RTU_5
70088	04/09/2013 08:56:30	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70088	04/09/2013 08:56:30	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70088	04/09/2013 08:56:30	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70089	04/09/2013 08:56:47	292-500690	34.96526	-92.42318	H2S	0	RTU_5
70089	04/09/2013 08:56:47	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70089	04/09/2013 08:56:47	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70091	04/09/2013 08:57:15	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70091	04/09/2013 08:57:15	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70091	04/09/2013 08:57:15	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70092	04/09/2013 08:57:30	292-500690	34.96524	-92.42322	H2S	0	RTU_5
70092	04/09/2013 08:57:30	292-500690	34.96524	-92.42322	VOC	0	RTU_5
70092	04/09/2013 08:57:30	292-500690	34.96524	-92.42322	LEL	0	RTU_5
70093	04/09/2013 08:57:45	292-500690	34.96524	-92.42322	H2S	0	RTU_5

70093	04/09/2013 08:57:45	292-500690	34.96524	-92.42322	VOC	0	RTU_5
70093	04/09/2013 08:57:45	292-500690	34.96524	-92.42322	LEL	0	RTU_5
70094	04/09/2013 08:57:59	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70094	04/09/2013 08:57:59	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70094	04/09/2013 08:57:59	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70095	04/09/2013 08:58:14	292-500690	34.96525	-92.42321	H2S	0.1	RTU_5
70095	04/09/2013 08:58:14	292-500690	34.96525	-92.42321	VOC	0	RTU_5
70095	04/09/2013 08:58:14	292-500690	34.96525	-92.42321	LEL	0	RTU_5
70096	04/09/2013 08:58:30	292-500690	34.96519	-92.42322	H2S	0	RTU_5
70096	04/09/2013 08:58:30	292-500690	34.96519	-92.42322	VOC	0	RTU_5
70096	04/09/2013 08:58:30	292-500690	34.96519	-92.42322	LEL	0	RTU_5
70097	04/09/2013 08:58:45	292-500690	34.96519	-92.42322	H2S	0	RTU_5
70097	04/09/2013 08:58:45	292-500690	34.96519	-92.42322	VOC	0	RTU_5
70097	04/09/2013 08:58:45	292-500690	34.96519	-92.42322	LEL	0	RTU_5
70099	04/09/2013 08:59:14	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70099	04/09/2013 08:59:14	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70099	04/09/2013 08:59:14	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70100	04/09/2013 08:59:30	292-500690	34.96515	-92.42317	H2S	0	RTU_5
70100	04/09/2013 08:59:30	292-500690	34.96515	-92.42317	VOC	0	RTU_5
70100	04/09/2013 08:59:30	292-500690	34.96515	-92.42317	LEL	0	RTU_5
70101	04/09/2013 08:59:45	292-500690	34.96515	-92.42315	H2S	0	RTU_5
70101	04/09/2013 08:59:45	292-500690	34.96515	-92.42315	VOC	0	RTU_5
70101	04/09/2013 08:59:45	292-500690	34.96515	-92.42315	LEL	0	RTU_5
70102	04/09/2013 08:59:59	292-500690	34.96515	-92.42315	H2S	0	RTU_5
70102	04/09/2013 08:59:59	292-500690	34.96515	-92.42315	VOC	0	RTU_5
70102	04/09/2013 08:59:59	292-500690	34.96515	-92.42315	LEL	0	RTU_5
70103	04/09/2013 09:00:14	292-500690	34.96518	-92.42313	H2S	0	RTU_5
70103	04/09/2013 09:00:14	292-500690	34.96518	-92.42313	VOC	0	RTU_5
70103	04/09/2013 09:00:14	292-500690	34.96518	-92.42313	LEL	0	RTU_5
70104	04/09/2013 09:00:30	292-500690	34.96518	-92.42314	H2S	0	RTU_5
70104	04/09/2013 09:00:30	292-500690	34.96518	-92.42314	VOC	0	RTU_5
70104	04/09/2013 09:00:30	292-500690	34.96518	-92.42314	LEL	0	RTU_5
70105	04/09/2013 09:00:45	292-500690	34.96517	-92.42317	H2S	0.1	RTU_5
70105	04/09/2013 09:00:45	292-500690	34.96517	-92.42317	VOC	0	RTU_5

70105	04/09/2013 09:00:45	292-500690	34.96517	-92.42317	LEL	0	RTU_5
70107	04/09/2013 09:01:14	292-500690	34.96523	-92.42315	H2S	0	RTU_5
70107	04/09/2013 09:01:14	292-500690	34.96523	-92.42315	VOC	0	RTU_5
70107	04/09/2013 09:01:14	292-500690	34.96523	-92.42315	LEL	0	RTU_5
70108	04/09/2013 09:01:30	292-500690	34.96523	-92.42314	H2S	0	RTU_5
70108	04/09/2013 09:01:30	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70108	04/09/2013 09:01:30	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70109	04/09/2013 09:01:45	292-500690	34.96522	-92.42315	H2S	0	RTU_5
70109	04/09/2013 09:01:45	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70109	04/09/2013 09:01:45	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70111	04/09/2013 09:02:15	292-500690	34.96522	-92.42315	H2S	0	RTU_5
70111	04/09/2013 09:02:15	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70111	04/09/2013 09:02:15	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70112	04/09/2013 09:02:30	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70112	04/09/2013 09:02:30	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70112	04/09/2013 09:02:30	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70113	04/09/2013 09:02:45	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70113	04/09/2013 09:02:45	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70113	04/09/2013 09:02:45	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70115	04/09/2013 09:03:16	292-500690	34.96524	-92.42317	H2S	0	RTU_5
70115	04/09/2013 09:03:16	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70115	04/09/2013 09:03:16	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70116	04/09/2013 09:03:31	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70116	04/09/2013 09:03:31	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70116	04/09/2013 09:03:31	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70117	04/09/2013 09:03:46	292-500690	34.96523	-92.42322	H2S	0	RTU_5
70117	04/09/2013 09:03:46	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70117	04/09/2013 09:03:46	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70118	04/09/2013 09:04:01	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
70118	04/09/2013 09:04:01	292-500690	34.96524	-92.42322	VOC	0	RTU_5
70118	04/09/2013 09:04:01	292-500690	34.96524	-92.42322	LEL	0	RTU_5
70119	04/09/2013 09:04:16	292-500690	34.96524	-92.42323	H2S	0	RTU_5
70119	04/09/2013 09:04:16	292-500690	34.96524	-92.42323	VOC	0	RTU_5
70119	04/09/2013 09:04:16	292-500690	34.96524	-92.42323	LEL	0	RTU_5

70120	04/09/2013 09:04:31	292-500690	34.96523	-92.42323	H2S	0	RTU_5
70120	04/09/2013 09:04:31	292-500690	34.96523	-92.42323	VOC	0	RTU_5
70120	04/09/2013 09:04:31	292-500690	34.96523	-92.42323	LEL	0	RTU_5
70121	04/09/2013 09:04:46	292-500690	34.96523	-92.42322	H2S	0	RTU_5
70121	04/09/2013 09:04:46	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70121	04/09/2013 09:04:46	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70122	04/09/2013 09:05:01	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70122	04/09/2013 09:05:01	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70122	04/09/2013 09:05:01	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70123	04/09/2013 09:05:15	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70123	04/09/2013 09:05:15	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70123	04/09/2013 09:05:15	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70124	04/09/2013 09:05:31	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
70124	04/09/2013 09:05:31	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70124	04/09/2013 09:05:31	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70125	04/09/2013 09:05:45	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
70125	04/09/2013 09:05:45	292-500690	34.96522	-92.42321	VOC	0	RTU_5
70125	04/09/2013 09:05:45	292-500690	34.96522	-92.42321	LEL	0	RTU_5
70127	04/09/2013 09:06:15	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70127	04/09/2013 09:06:15	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70127	04/09/2013 09:06:15	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70128	04/09/2013 09:06:30	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70128	04/09/2013 09:06:30	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70128	04/09/2013 09:06:30	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70129	04/09/2013 09:06:45	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70129	04/09/2013 09:06:45	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70129	04/09/2013 09:06:45	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70131	04/09/2013 09:07:15	292-500690	34.96516	-92.42319	H2S	0	RTU_5
70131	04/09/2013 09:07:15	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70131	04/09/2013 09:07:15	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70132	04/09/2013 09:07:30	292-500690	34.96515	-92.42313	H2S	0.1	RTU_5
70132	04/09/2013 09:07:30	292-500690	34.96515	-92.42313	VOC	0	RTU_5
70132	04/09/2013 09:07:30	292-500690	34.96515	-92.42313	LEL	0	RTU_5
70133	04/09/2013 09:07:45	292-500690	34.96516	-92.42311	H2S	0.1	RTU_5

70133	04/09/2013 09:07:45	292-500690	34.96516	-92.42311	VOC	0	RTU_5
70133	04/09/2013 09:07:45	292-500690	34.96516	-92.42311	LEL	0	RTU_5
70135	04/09/2013 09:08:15	292-500690	34.96521	-92.42312	H2S	0.1	RTU_5
70135	04/09/2013 09:08:15	292-500690	34.96521	-92.42312	VOC	0	RTU_5
70135	04/09/2013 09:08:15	292-500690	34.96521	-92.42312	LEL	0	RTU_5
70136	04/09/2013 09:08:30	292-500690	34.96517	-92.42311	H2S	0	RTU_5
70136	04/09/2013 09:08:30	292-500690	34.96517	-92.42311	VOC	0	RTU_5
70136	04/09/2013 09:08:30	292-500690	34.96517	-92.42311	LEL	0	RTU_5
70137	04/09/2013 09:08:45	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70137	04/09/2013 09:08:45	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70137	04/09/2013 09:08:45	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70139	04/09/2013 09:09:15	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70139	04/09/2013 09:09:15	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70139	04/09/2013 09:09:15	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70140	04/09/2013 09:09:30	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70140	04/09/2013 09:09:30	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70140	04/09/2013 09:09:30	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70141	04/09/2013 09:09:45	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70141	04/09/2013 09:09:45	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70141	04/09/2013 09:09:45	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70143	04/09/2013 09:10:15	292-500690	34.96524	-92.4232	H2S	0	RTU_5
70143	04/09/2013 09:10:15	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70143	04/09/2013 09:10:15	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70144	04/09/2013 09:10:33	292-500690	34.96524	-92.42316	H2S	0	RTU_5
70144	04/09/2013 09:10:33	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70144	04/09/2013 09:10:33	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70145	04/09/2013 09:10:48	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70145	04/09/2013 09:10:48	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70145	04/09/2013 09:10:48	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70146	04/09/2013 09:11:03	292-500690	34.96521	-92.42313	H2S	0	RTU_5
70146	04/09/2013 09:11:03	292-500690	34.96521	-92.42313	VOC	0	RTU_5
70146	04/09/2013 09:11:03	292-500690	34.96521	-92.42313	LEL	0	RTU_5
70147	04/09/2013 09:11:18	292-500690	34.96521	-92.42314	H2S	0.1	RTU_5
70147	04/09/2013 09:11:18	292-500690	34.96521	-92.42314	VOC	0	RTU_5

70147	04/09/2013 09:11:18	292-500690	34.96521	-92.42314	LEL	0	RTU_5
70148	04/09/2013 09:11:33	292-500690	34.96521	-92.42314	H2S	0	RTU_5
70148	04/09/2013 09:11:33	292-500690	34.96521	-92.42314	VOC	0	RTU_5
70148	04/09/2013 09:11:33	292-500690	34.96521	-92.42314	LEL	0	RTU_5
70149	04/09/2013 09:11:48	292-500690	34.96522	-92.42314	H2S	0	RTU_5
70149	04/09/2013 09:11:48	292-500690	34.96522	-92.42314	VOC	0	RTU_5
70149	04/09/2013 09:11:48	292-500690	34.96522	-92.42314	LEL	0	RTU_5
70150	04/09/2013 09:12:03	292-500690	34.96522	-92.42314	H2S	0.1	RTU_5
70150	04/09/2013 09:12:03	292-500690	34.96522	-92.42314	VOC	0	RTU_5
70150	04/09/2013 09:12:03	292-500690	34.96522	-92.42314	LEL	0	RTU_5
70151	04/09/2013 09:12:18	292-500690	34.96522	-92.42313	H2S	0	RTU_5
70151	04/09/2013 09:12:18	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70151	04/09/2013 09:12:18	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70152	04/09/2013 09:12:34	292-500690	34.96521	-92.42313	H2S	0.1	RTU_5
70152	04/09/2013 09:12:34	292-500690	34.96521	-92.42313	VOC	0	RTU_5
70152	04/09/2013 09:12:34	292-500690	34.96521	-92.42313	LEL	0	RTU_5
70153	04/09/2013 09:12:48	292-500690	34.96521	-92.42315	H2S	0	RTU_5
70153	04/09/2013 09:12:48	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70153	04/09/2013 09:12:48	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70154	04/09/2013 09:13:03	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70154	04/09/2013 09:13:03	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70154	04/09/2013 09:13:03	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70155	04/09/2013 09:13:18	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70155	04/09/2013 09:13:18	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70155	04/09/2013 09:13:18	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70156	04/09/2013 09:13:33	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70156	04/09/2013 09:13:33	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70156	04/09/2013 09:13:33	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70157	04/09/2013 09:13:48	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70157	04/09/2013 09:13:48	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70157	04/09/2013 09:13:48	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70158	04/09/2013 09:14:03	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70158	04/09/2013 09:14:03	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70158	04/09/2013 09:14:03	292-500690	34.9652	-92.4232	LEL	0	RTU_5

70159	04/09/2013 09:14:18	292-500690	34.9652	-92.42316	H2S	0	RTU_5
70159	04/09/2013 09:14:18	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70159	04/09/2013 09:14:18	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70160	04/09/2013 09:14:33	292-500690	34.9652	-92.42316	H2S	0	RTU_5
70160	04/09/2013 09:14:33	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70160	04/09/2013 09:14:33	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70161	04/09/2013 09:14:48	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
70161	04/09/2013 09:14:48	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70161	04/09/2013 09:14:48	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70162	04/09/2013 09:15:03	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70162	04/09/2013 09:15:03	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70162	04/09/2013 09:15:03	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70163	04/09/2013 09:15:18	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70163	04/09/2013 09:15:18	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70163	04/09/2013 09:15:18	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70164	04/09/2013 09:15:33	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
70164	04/09/2013 09:15:33	292-500690	34.96517	-92.42323	VOC	0	RTU_5
70164	04/09/2013 09:15:33	292-500690	34.96517	-92.42323	LEL	0	RTU_5
70165	04/09/2013 09:15:48	292-500690	34.96517	-92.42326	H2S	0	RTU_5
70165	04/09/2013 09:15:48	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70165	04/09/2013 09:15:48	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70166	04/09/2013 09:16:03	292-500690	34.96516	-92.42324	H2S	0	RTU_5
70166	04/09/2013 09:16:03	292-500690	34.96516	-92.42324	VOC	0	RTU_5
70166	04/09/2013 09:16:03	292-500690	34.96516	-92.42324	LEL	0	RTU_5
70167	04/09/2013 09:16:18	292-500690	34.96514	-92.42319	H2S	0.2	RTU_5
70167	04/09/2013 09:16:18	292-500690	34.96514	-92.42319	VOC	0	RTU_5
70167	04/09/2013 09:16:18	292-500690	34.96514	-92.42319	LEL	0	RTU_5
70168	04/09/2013 09:16:33	292-500690	34.96514	-92.42319	H2S	0	RTU_5
70168	04/09/2013 09:16:33	292-500690	34.96514	-92.42319	VOC	0	RTU_5
70168	04/09/2013 09:16:33	292-500690	34.96514	-92.42319	LEL	0	RTU_5
70169	04/09/2013 09:16:48	292-500690	34.96514	-92.42319	H2S	0	RTU_5
70169	04/09/2013 09:16:48	292-500690	34.96514	-92.42319	VOC	0	RTU_5
70169	04/09/2013 09:16:48	292-500690	34.96514	-92.42319	LEL	0	RTU_5
70170	04/09/2013 09:17:03	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5

70170	04/09/2013	09:17:03	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70170	04/09/2013	09:17:03	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70171	04/09/2013	09:17:18	292-500690	34.9652	-92.42315	H2S	0	RTU_5
70171	04/09/2013	09:17:18	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70171	04/09/2013	09:17:18	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70172	04/09/2013	09:17:33	292-500690	34.9652	-92.42315	H2S	0.1	RTU_5
70172	04/09/2013	09:17:33	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70172	04/09/2013	09:17:33	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70173	04/09/2013	09:17:48	292-500690	34.9652	-92.42315	H2S	0	RTU_5
70173	04/09/2013	09:17:48	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70173	04/09/2013	09:17:48	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70174	04/09/2013	09:18:03	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
70174	04/09/2013	09:18:03	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70174	04/09/2013	09:18:03	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70175	04/09/2013	09:18:18	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70175	04/09/2013	09:18:18	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70175	04/09/2013	09:18:18	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70176	04/09/2013	09:18:33	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
70176	04/09/2013	09:18:33	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70176	04/09/2013	09:18:33	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70177	04/09/2013	09:18:48	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70177	04/09/2013	09:18:48	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70177	04/09/2013	09:18:48	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70178	04/09/2013	09:19:03	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70178	04/09/2013	09:19:03	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70178	04/09/2013	09:19:03	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70179	04/09/2013	09:19:18	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70179	04/09/2013	09:19:18	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70179	04/09/2013	09:19:18	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70180	04/09/2013	09:19:33	292-500690	0	0	H2S	0	RTU_5
70180	04/09/2013	09:19:33	292-500690	0	0	VOC	0	RTU_5
70180	04/09/2013	09:19:33	292-500690	0	0	LEL	0	RTU_5
70181	04/09/2013	09:19:48	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
70181	04/09/2013	09:19:48	292-500690	34.96521	-92.42315	VOC	0	RTU_5

70181	04/09/2013 09:19:48	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70182	04/09/2013 09:20:03	292-500690	34.96521	-92.42315	H2S	0	RTU_5
70182	04/09/2013 09:20:03	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70182	04/09/2013 09:20:03	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70183	04/09/2013 09:20:18	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70183	04/09/2013 09:20:18	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70183	04/09/2013 09:20:18	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70184	04/09/2013 09:20:30	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70184	04/09/2013 09:20:30	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70184	04/09/2013 09:20:30	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70185	04/09/2013 09:20:45	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70185	04/09/2013 09:20:45	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70185	04/09/2013 09:20:45	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70187	04/09/2013 09:21:15	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70187	04/09/2013 09:21:15	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70187	04/09/2013 09:21:15	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70188	04/09/2013 09:21:33	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70188	04/09/2013 09:21:33	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70188	04/09/2013 09:21:33	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70189	04/09/2013 09:21:45	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70189	04/09/2013 09:21:45	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70189	04/09/2013 09:21:45	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70190	04/09/2013 09:22:01	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70190	04/09/2013 09:22:01	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70190	04/09/2013 09:22:01	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70191	04/09/2013 09:22:15	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70191	04/09/2013 09:22:15	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70191	04/09/2013 09:22:15	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70192	04/09/2013 09:22:34	292-500690	34.96527	-92.42313	H2S	0.2	RTU_5
70192	04/09/2013 09:22:34	292-500690	34.96527	-92.42313	VOC	0	RTU_5
70192	04/09/2013 09:22:34	292-500690	34.96527	-92.42313	LEL	0	RTU_5
70193	04/09/2013 09:22:46	292-500690	34.96524	-92.4231	H2S	0.1	RTU_5
70193	04/09/2013 09:22:46	292-500690	34.96524	-92.4231	VOC	0	RTU_5
70193	04/09/2013 09:22:46	292-500690	34.96524	-92.4231	LEL	0	RTU_5

70194	04/09/2013 09:23:01	292-500690	0	0	H2S	0	RTU_5
70194	04/09/2013 09:23:01	292-500690	0	0	VOC	0	RTU_5
70194	04/09/2013 09:23:01	292-500690	0	0	LEL	0	RTU_5
70195	04/09/2013 09:23:16	292-500690	0	0	H2S	0.1	RTU_5
70195	04/09/2013 09:23:16	292-500690	0	0	VOC	0	RTU_5
70195	04/09/2013 09:23:16	292-500690	0	0	LEL	0	RTU_5
70196	04/09/2013 09:23:31	292-500690	0	0	H2S	0	RTU_5
70196	04/09/2013 09:23:31	292-500690	0	0	VOC	0	RTU_5
70196	04/09/2013 09:23:31	292-500690	0	0	LEL	0	RTU_5
70197	04/09/2013 09:23:46	292-500690	34.96519	-92.42313	H2S	0.1	RTU_5
70197	04/09/2013 09:23:46	292-500690	34.96519	-92.42313	VOC	0	RTU_5
70197	04/09/2013 09:23:46	292-500690	34.96519	-92.42313	LEL	0	RTU_5
70198	04/09/2013 09:24:01	292-500690	0	0	H2S	0	RTU_5
70198	04/09/2013 09:24:01	292-500690	0	0	VOC	0	RTU_5
70198	04/09/2013 09:24:01	292-500690	0	0	LEL	0	RTU_5
70199	04/09/2013 09:24:16	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70199	04/09/2013 09:24:16	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70199	04/09/2013 09:24:16	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70200	04/09/2013 09:24:31	292-500690	0	0	H2S	0	RTU_5
70200	04/09/2013 09:24:31	292-500690	0	0	VOC	0	RTU_5
70200	04/09/2013 09:24:31	292-500690	0	0	LEL	0	RTU_5
70201	04/09/2013 09:24:46	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70201	04/09/2013 09:24:46	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70201	04/09/2013 09:24:46	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70202	04/09/2013 09:25:01	292-500690	0	0	H2S	0	RTU_5
70202	04/09/2013 09:25:01	292-500690	0	0	VOC	0	RTU_5
70202	04/09/2013 09:25:01	292-500690	0	0	LEL	0	RTU_5
70203	04/09/2013 09:25:16	292-500690	0	0	H2S	0	RTU_5
70203	04/09/2013 09:25:16	292-500690	0	0	VOC	0	RTU_5
70203	04/09/2013 09:25:16	292-500690	0	0	LEL	0	RTU_5
70204	04/09/2013 09:25:30	292-500690	0	0	H2S	0.1	RTU_5
70204	04/09/2013 09:25:30	292-500690	0	0	VOC	0	RTU_5
70204	04/09/2013 09:25:30	292-500690	0	0	LEL	0	RTU_5
70205	04/09/2013 09:25:46	292-500690	0	0	H2S	0	RTU_5

70205	04/09/2013 09:25:46	292-500690	0	0	VOC	0	RTU_5
70205	04/09/2013 09:25:46	292-500690	0	0	LEL	0	RTU_5
70206	04/09/2013 09:26:01	292-500690	0	0	H2S	0	RTU_5
70206	04/09/2013 09:26:01	292-500690	0	0	VOC	0	RTU_5
70206	04/09/2013 09:26:01	292-500690	0	0	LEL	0	RTU_5
70207	04/09/2013 09:26:15	292-500690	0	0	H2S	0	RTU_5
70207	04/09/2013 09:26:15	292-500690	0	0	VOC	0	RTU_5
70207	04/09/2013 09:26:15	292-500690	0	0	LEL	0	RTU_5
70208	04/09/2013 09:26:31	292-500690	0	0	H2S	0.1	RTU_5
70208	04/09/2013 09:26:31	292-500690	0	0	VOC	0	RTU_5
70208	04/09/2013 09:26:31	292-500690	0	0	LEL	0	RTU_5
70209	04/09/2013 09:26:45	292-500690	0	0	H2S	0	RTU_5
70209	04/09/2013 09:26:45	292-500690	0	0	VOC	0	RTU_5
70209	04/09/2013 09:26:45	292-500690	0	0	LEL	0	RTU_5
70211	04/09/2013 09:27:15	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70211	04/09/2013 09:27:15	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70211	04/09/2013 09:27:15	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70212	04/09/2013 09:27:30	292-500690	0	0	H2S	0	RTU_5
70212	04/09/2013 09:27:30	292-500690	0	0	VOC	0	RTU_5
70212	04/09/2013 09:27:30	292-500690	0	0	LEL	0	RTU_5
70213	04/09/2013 09:27:45	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70213	04/09/2013 09:27:45	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70213	04/09/2013 09:27:45	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70215	04/09/2013 09:28:15	292-500690	0	0	H2S	0	RTU_5
70215	04/09/2013 09:28:15	292-500690	0	0	VOC	0	RTU_5
70215	04/09/2013 09:28:15	292-500690	0	0	LEL	0	RTU_5
70216	04/09/2013 09:28:30	292-500690	0	0	H2S	0	RTU_5
70216	04/09/2013 09:28:30	292-500690	0	0	VOC	0	RTU_5
70216	04/09/2013 09:28:30	292-500690	0	0	LEL	0	RTU_5
70217	04/09/2013 09:28:45	292-500690	34.96515	-92.42318	H2S	0	RTU_5
70217	04/09/2013 09:28:45	292-500690	34.96515	-92.42318	VOC	0	RTU_5
70217	04/09/2013 09:28:45	292-500690	34.96515	-92.42318	LEL	0	RTU_5
70219	04/09/2013 09:29:15	292-500690	34.96511	-92.42321	H2S	0	RTU_5
70219	04/09/2013 09:29:15	292-500690	34.96511	-92.42321	VOC	0	RTU_5

70219	04/09/2013 09:29:15	292-500690	34.96511	-92.42321	LEL	0	RTU_5
70220	04/09/2013 09:29:30	292-500690	34.96515	-92.42319	H2S	0	RTU_5
70220	04/09/2013 09:29:30	292-500690	34.96515	-92.42319	VOC	0	RTU_5
70220	04/09/2013 09:29:30	292-500690	34.96515	-92.42319	LEL	0	RTU_5
70221	04/09/2013 09:29:45	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70221	04/09/2013 09:29:45	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70221	04/09/2013 09:29:45	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70223	04/09/2013 09:30:15	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70223	04/09/2013 09:30:15	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70223	04/09/2013 09:30:15	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70224	04/09/2013 09:30:30	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70224	04/09/2013 09:30:30	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70224	04/09/2013 09:30:30	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70225	04/09/2013 09:30:45	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70225	04/09/2013 09:30:45	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70225	04/09/2013 09:30:45	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70227	04/09/2013 09:31:15	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70227	04/09/2013 09:31:15	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70227	04/09/2013 09:31:15	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70228	04/09/2013 09:31:31	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70228	04/09/2013 09:31:31	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70228	04/09/2013 09:31:31	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70229	04/09/2013 09:31:46	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70229	04/09/2013 09:31:46	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70229	04/09/2013 09:31:46	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70231	04/09/2013 09:32:16	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70231	04/09/2013 09:32:16	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70231	04/09/2013 09:32:16	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70232	04/09/2013 09:32:31	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70232	04/09/2013 09:32:31	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70232	04/09/2013 09:32:31	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70233	04/09/2013 09:32:46	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70233	04/09/2013 09:32:46	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70233	04/09/2013 09:32:46	292-500690	34.9652	-92.42318	LEL	0	RTU_5

70234	04/09/2013 09:33:01	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70234	04/09/2013 09:33:01	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70234	04/09/2013 09:33:01	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70235	04/09/2013 09:33:16	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70235	04/09/2013 09:33:16	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70235	04/09/2013 09:33:16	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70236	04/09/2013 09:33:31	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70236	04/09/2013 09:33:31	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70236	04/09/2013 09:33:31	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70237	04/09/2013 09:33:46	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70237	04/09/2013 09:33:46	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70237	04/09/2013 09:33:46	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70238	04/09/2013 09:34:01	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70238	04/09/2013 09:34:01	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70238	04/09/2013 09:34:01	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70239	04/09/2013 09:34:16	292-500690	34.96522	-92.42315	H2S	0	RTU_5
70239	04/09/2013 09:34:16	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70239	04/09/2013 09:34:16	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70240	04/09/2013 09:34:31	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70240	04/09/2013 09:34:31	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70240	04/09/2013 09:34:31	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70241	04/09/2013 09:34:46	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70241	04/09/2013 09:34:46	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70241	04/09/2013 09:34:46	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70242	04/09/2013 09:35:01	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70242	04/09/2013 09:35:01	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70242	04/09/2013 09:35:01	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70243	04/09/2013 09:35:16	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70243	04/09/2013 09:35:16	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70243	04/09/2013 09:35:16	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70244	04/09/2013 09:35:31	292-500690	34.96515	-92.42321	H2S	0	RTU_5
70244	04/09/2013 09:35:31	292-500690	34.96515	-92.42321	VOC	0	RTU_5
70244	04/09/2013 09:35:31	292-500690	34.96515	-92.42321	LEL	0	RTU_5
70245	04/09/2013 09:35:46	292-500690	34.96516	-92.4232	H2S	0	RTU_5

70245	04/09/2013 09:35:46	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70245	04/09/2013 09:35:46	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70246	04/09/2013 09:36:01	292-500690	34.96516	-92.4232	H2S	0	RTU_5
70246	04/09/2013 09:36:01	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70246	04/09/2013 09:36:01	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70247	04/09/2013 09:36:16	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
70247	04/09/2013 09:36:16	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70247	04/09/2013 09:36:16	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70248	04/09/2013 09:36:31	292-500690	34.96516	-92.4232	H2S	0	RTU_5
70248	04/09/2013 09:36:31	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70248	04/09/2013 09:36:31	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70249	04/09/2013 09:36:46	292-500690	34.96515	-92.4232	H2S	0.1	RTU_5
70249	04/09/2013 09:36:46	292-500690	34.96515	-92.4232	VOC	0	RTU_5
70249	04/09/2013 09:36:46	292-500690	34.96515	-92.4232	LEL	0	RTU_5
70250	04/09/2013 09:37:01	292-500690	34.96516	-92.4232	H2S	0	RTU_5
70250	04/09/2013 09:37:01	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70250	04/09/2013 09:37:01	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70251	04/09/2013 09:37:16	292-500690	34.96516	-92.4232	H2S	0	RTU_5
70251	04/09/2013 09:37:16	292-500690	34.96516	-92.4232	VOC	0	RTU_5
70251	04/09/2013 09:37:16	292-500690	34.96516	-92.4232	LEL	0	RTU_5
70252	04/09/2013 09:37:31	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
70252	04/09/2013 09:37:31	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70252	04/09/2013 09:37:31	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70253	04/09/2013 09:37:46	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70253	04/09/2013 09:37:46	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70253	04/09/2013 09:37:46	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70254	04/09/2013 09:38:01	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70254	04/09/2013 09:38:01	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70254	04/09/2013 09:38:01	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70255	04/09/2013 09:38:16	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70255	04/09/2013 09:38:16	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70255	04/09/2013 09:38:16	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70256	04/09/2013 09:38:31	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70256	04/09/2013 09:38:31	292-500690	34.9652	-92.42318	VOC	0	RTU_5

70256	04/09/2013 09:38:31	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70257	04/09/2013 09:38:46	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70257	04/09/2013 09:38:46	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70257	04/09/2013 09:38:46	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70258	04/09/2013 09:39:01	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70258	04/09/2013 09:39:01	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70258	04/09/2013 09:39:01	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70259	04/09/2013 09:39:16	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70259	04/09/2013 09:39:16	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70259	04/09/2013 09:39:16	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70260	04/09/2013 09:39:31	292-500690	34.96519	-92.42318	H2S	0	RTU_5
70260	04/09/2013 09:39:31	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70260	04/09/2013 09:39:31	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70261	04/09/2013 09:39:46	292-500690	34.96519	-92.42318	H2S	0	RTU_5
70261	04/09/2013 09:39:46	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70261	04/09/2013 09:39:46	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70262	04/09/2013 09:40:01	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70262	04/09/2013 09:40:01	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70262	04/09/2013 09:40:01	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70263	04/09/2013 09:40:16	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70263	04/09/2013 09:40:16	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70263	04/09/2013 09:40:16	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70264	04/09/2013 09:40:31	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70264	04/09/2013 09:40:31	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70264	04/09/2013 09:40:31	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70265	04/09/2013 09:40:46	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70265	04/09/2013 09:40:46	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70265	04/09/2013 09:40:46	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70266	04/09/2013 09:41:01	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70266	04/09/2013 09:41:01	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70266	04/09/2013 09:41:01	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70267	04/09/2013 09:41:16	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70267	04/09/2013 09:41:16	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70267	04/09/2013 09:41:16	292-500690	34.96521	-92.42319	LEL	0	RTU_5

70268	04/09/2013 09:41:31	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70268	04/09/2013 09:41:31	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70268	04/09/2013 09:41:31	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70269	04/09/2013 09:41:46	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70269	04/09/2013 09:41:46	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70269	04/09/2013 09:41:46	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70270	04/09/2013 09:42:01	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70270	04/09/2013 09:42:01	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70270	04/09/2013 09:42:01	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70271	04/09/2013 09:42:16	292-500690	34.96521	-92.4232	H2S	0	RTU_5
70271	04/09/2013 09:42:16	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70271	04/09/2013 09:42:16	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70272	04/09/2013 09:42:31	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70272	04/09/2013 09:42:31	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70272	04/09/2013 09:42:31	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70273	04/09/2013 09:42:46	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70273	04/09/2013 09:42:46	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70273	04/09/2013 09:42:46	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70274	04/09/2013 09:43:01	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70274	04/09/2013 09:43:01	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70274	04/09/2013 09:43:01	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70275	04/09/2013 09:43:16	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
70275	04/09/2013 09:43:16	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70275	04/09/2013 09:43:16	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70276	04/09/2013 09:43:36	292-500690	34.96517	-92.42315	H2S	0	RTU_5
70276	04/09/2013 09:43:36	292-500690	34.96517	-92.42315	VOC	0	RTU_5
70276	04/09/2013 09:43:36	292-500690	34.96517	-92.42315	LEL	0	RTU_5
70277	04/09/2013 09:43:46	292-500690	34.96518	-92.42315	H2S	0.1	RTU_5
70277	04/09/2013 09:43:46	292-500690	34.96518	-92.42315	VOC	0	RTU_5
70277	04/09/2013 09:43:46	292-500690	34.96518	-92.42315	LEL	0	RTU_5
70278	04/09/2013 09:44:06	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70278	04/09/2013 09:44:06	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70278	04/09/2013 09:44:06	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70279	04/09/2013 09:44:21	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5

70279	04/09/2013 09:44:21	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70279	04/09/2013 09:44:21	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70280	04/09/2013 09:44:36	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70280	04/09/2013 09:44:36	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70280	04/09/2013 09:44:36	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70281	04/09/2013 09:44:48	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70281	04/09/2013 09:44:48	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70281	04/09/2013 09:44:48	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70282	04/09/2013 09:45:06	292-500690	34.96518	-92.4232	H2S	0	RTU_5
70282	04/09/2013 09:45:06	292-500690	34.96518	-92.4232	VOC	0	RTU_5
70282	04/09/2013 09:45:06	292-500690	34.96518	-92.4232	LEL	0	RTU_5
70283	04/09/2013 09:45:20	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70283	04/09/2013 09:45:20	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70283	04/09/2013 09:45:20	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70284	04/09/2013 09:45:36	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70284	04/09/2013 09:45:36	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70284	04/09/2013 09:45:36	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70285	04/09/2013 09:45:51	292-500690	0	0	H2S	0.1	RTU_5
70285	04/09/2013 09:45:51	292-500690	0	0	VOC	0	RTU_5
70285	04/09/2013 09:45:51	292-500690	0	0	LEL	0	RTU_5
70286	04/09/2013 09:46:02	292-500690	34.96518	-92.42318	H2S	0	RTU_5
70286	04/09/2013 09:46:02	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70286	04/09/2013 09:46:02	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70287	04/09/2013 09:46:21	292-500690	34.96518	-92.42317	H2S	0	RTU_5
70287	04/09/2013 09:46:21	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70287	04/09/2013 09:46:21	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70288	04/09/2013 09:46:35	292-500690	34.96518	-92.42314	H2S	0.1	RTU_5
70288	04/09/2013 09:46:35	292-500690	34.96518	-92.42314	VOC	0	RTU_5
70288	04/09/2013 09:46:35	292-500690	34.96518	-92.42314	LEL	0	RTU_5
70289	04/09/2013 09:46:51	292-500690	0	0	H2S	0	RTU_5
70289	04/09/2013 09:46:51	292-500690	0	0	VOC	0	RTU_5
70289	04/09/2013 09:46:51	292-500690	0	0	LEL	0	RTU_5
70290	04/09/2013 09:47:06	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70290	04/09/2013 09:47:06	292-500690	34.96517	-92.42319	VOC	0	RTU_5

70290	04/09/2013 09:47:06	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70291	04/09/2013 09:47:20	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70291	04/09/2013 09:47:20	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70291	04/09/2013 09:47:20	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70292	04/09/2013 09:47:32	292-500690	34.96517	-92.42318	H2S	0	RTU_5
70292	04/09/2013 09:47:32	292-500690	34.96517	-92.42318	VOC	0	RTU_5
70292	04/09/2013 09:47:32	292-500690	34.96517	-92.42318	LEL	0	RTU_5
70293	04/09/2013 09:47:51	292-500690	0	0	H2S	0	RTU_5
70293	04/09/2013 09:47:51	292-500690	0	0	VOC	0	RTU_5
70293	04/09/2013 09:47:51	292-500690	0	0	LEL	0	RTU_5
70294	04/09/2013 09:48:06	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
70294	04/09/2013 09:48:06	292-500690	34.96517	-92.42322	VOC	0	RTU_5
70294	04/09/2013 09:48:06	292-500690	34.96517	-92.42322	LEL	0	RTU_5
70295	04/09/2013 09:48:21	292-500690	34.96517	-92.42321	H2S	0.1	RTU_5
70295	04/09/2013 09:48:21	292-500690	34.96517	-92.42321	VOC	0	RTU_5
70295	04/09/2013 09:48:21	292-500690	34.96517	-92.42321	LEL	0	RTU_5
70296	04/09/2013 09:48:32	292-500690	34.96517	-92.42321	H2S	0.1	RTU_5
70296	04/09/2013 09:48:32	292-500690	34.96517	-92.42321	VOC	0	RTU_5
70296	04/09/2013 09:48:32	292-500690	34.96517	-92.42321	LEL	0	RTU_5
70297	04/09/2013 09:48:51	292-500690	0	0	H2S	0.1	RTU_5
70297	04/09/2013 09:48:51	292-500690	0	0	VOC	0	RTU_5
70297	04/09/2013 09:48:51	292-500690	0	0	LEL	0	RTU_5
70298	04/09/2013 09:49:06	292-500690	34.96518	-92.42322	H2S	0	RTU_5
70298	04/09/2013 09:49:06	292-500690	34.96518	-92.42322	VOC	0	RTU_5
70298	04/09/2013 09:49:06	292-500690	34.96518	-92.42322	LEL	0	RTU_5
70299	04/09/2013 09:49:17	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70299	04/09/2013 09:49:17	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70299	04/09/2013 09:49:17	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70300	04/09/2013 09:49:32	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70300	04/09/2013 09:49:32	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70300	04/09/2013 09:49:32	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70301	04/09/2013 09:49:46	292-500690	34.9652	-92.42322	H2S	0	RTU_5
70301	04/09/2013 09:49:46	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70301	04/09/2013 09:49:46	292-500690	34.9652	-92.42322	LEL	0	RTU_5

70302	04/09/2013 09:50:01	292-500690	34.9652	-92.42322	H2S	0	RTU_5
70302	04/09/2013 09:50:01	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70302	04/09/2013 09:50:01	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70303	04/09/2013 09:50:17	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70303	04/09/2013 09:50:17	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70303	04/09/2013 09:50:17	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70304	04/09/2013 09:50:31	292-500690	34.96519	-92.42325	H2S	0	RTU_5
70304	04/09/2013 09:50:31	292-500690	34.96519	-92.42325	VOC	0	RTU_5
70304	04/09/2013 09:50:31	292-500690	34.96519	-92.42325	LEL	0	RTU_5
70305	04/09/2013 09:50:46	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
70305	04/09/2013 09:50:46	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70305	04/09/2013 09:50:46	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70306	04/09/2013 09:51:01	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
70306	04/09/2013 09:51:01	292-500690	34.96518	-92.42326	VOC	0	RTU_5
70306	04/09/2013 09:51:01	292-500690	34.96518	-92.42326	LEL	0	RTU_5
70307	04/09/2013 09:51:17	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
70307	04/09/2013 09:51:17	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70307	04/09/2013 09:51:17	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70308	04/09/2013 09:51:31	292-500690	34.96519	-92.42324	H2S	0	RTU_5
70308	04/09/2013 09:51:31	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70308	04/09/2013 09:51:31	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70309	04/09/2013 09:51:46	292-500690	34.9652	-92.42323	H2S	0	RTU_5
70309	04/09/2013 09:51:46	292-500690	34.9652	-92.42323	VOC	0	RTU_5
70309	04/09/2013 09:51:46	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70310	04/09/2013 09:52:01	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
70310	04/09/2013 09:52:01	292-500690	34.9652	-92.42323	VOC	0	RTU_5
70310	04/09/2013 09:52:01	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70311	04/09/2013 09:52:16	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
70311	04/09/2013 09:52:16	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70311	04/09/2013 09:52:16	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70312	04/09/2013 09:52:31	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70312	04/09/2013 09:52:31	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70312	04/09/2013 09:52:31	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70313	04/09/2013 09:52:46	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5

70313	04/09/2013 09:52:46	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70313	04/09/2013 09:52:46	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70314	04/09/2013 09:53:01	292-500690	34.96523	-92.4232	H2S	0	RTU_5
70314	04/09/2013 09:53:01	292-500690	34.96523	-92.4232	VOC	0	RTU_5
70314	04/09/2013 09:53:01	292-500690	34.96523	-92.4232	LEL	0	RTU_5
70315	04/09/2013 09:53:16	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
70315	04/09/2013 09:53:16	292-500690	34.96522	-92.42322	VOC	0	RTU_5
70315	04/09/2013 09:53:16	292-500690	34.96522	-92.42322	LEL	0	RTU_5
70316	04/09/2013 09:53:31	292-500690	34.96522	-92.42322	H2S	0	RTU_5
70316	04/09/2013 09:53:31	292-500690	34.96522	-92.42322	VOC	0	RTU_5
70316	04/09/2013 09:53:31	292-500690	34.96522	-92.42322	LEL	0	RTU_5
70317	04/09/2013 09:53:46	292-500690	34.96519	-92.42322	H2S	0	RTU_5
70317	04/09/2013 09:53:46	292-500690	34.96519	-92.42322	VOC	0	RTU_5
70317	04/09/2013 09:53:46	292-500690	34.96519	-92.42322	LEL	0	RTU_5
70318	04/09/2013 09:54:01	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70318	04/09/2013 09:54:01	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70318	04/09/2013 09:54:01	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70319	04/09/2013 09:54:17	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70319	04/09/2013 09:54:17	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70319	04/09/2013 09:54:17	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70320	04/09/2013 09:54:32	292-500690	34.96518	-92.42318	H2S	0.2	RTU_5
70320	04/09/2013 09:54:32	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70320	04/09/2013 09:54:32	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70321	04/09/2013 09:54:47	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70321	04/09/2013 09:54:47	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70321	04/09/2013 09:54:47	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70322	04/09/2013 09:55:02	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70322	04/09/2013 09:55:02	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70322	04/09/2013 09:55:02	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70323	04/09/2013 09:55:17	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
70323	04/09/2013 09:55:17	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70323	04/09/2013 09:55:17	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70324	04/09/2013 09:55:32	292-500690	34.96516	-92.42319	H2S	0.2	RTU_5
70324	04/09/2013 09:55:32	292-500690	34.96516	-92.42319	VOC	0	RTU_5

70324	04/09/2013 09:55:32	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70325	04/09/2013 09:55:47	292-500690	34.96516	-92.42319	H2S	0	RTU_5
70325	04/09/2013 09:55:47	292-500690	34.96516	-92.42319	VOC	0	RTU_5
70325	04/09/2013 09:55:47	292-500690	34.96516	-92.42319	LEL	0	RTU_5
70326	04/09/2013 09:56:02	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70326	04/09/2013 09:56:02	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70326	04/09/2013 09:56:02	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70327	04/09/2013 09:56:17	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70327	04/09/2013 09:56:17	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70327	04/09/2013 09:56:17	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70328	04/09/2013 09:56:32	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70328	04/09/2013 09:56:32	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70328	04/09/2013 09:56:32	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70329	04/09/2013 09:56:47	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70329	04/09/2013 09:56:47	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70329	04/09/2013 09:56:47	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70330	04/09/2013 09:57:02	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70330	04/09/2013 09:57:02	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70330	04/09/2013 09:57:02	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70331	04/09/2013 09:57:17	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
70331	04/09/2013 09:57:17	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70331	04/09/2013 09:57:17	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70332	04/09/2013 09:57:32	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
70332	04/09/2013 09:57:32	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70332	04/09/2013 09:57:32	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70333	04/09/2013 09:57:47	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70333	04/09/2013 09:57:47	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70333	04/09/2013 09:57:47	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70334	04/09/2013 09:58:02	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70334	04/09/2013 09:58:02	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70334	04/09/2013 09:58:02	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70335	04/09/2013 09:58:17	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70335	04/09/2013 09:58:17	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70335	04/09/2013 09:58:17	292-500690	34.96521	-92.42316	LEL	0	RTU_5

70336	04/09/2013 09:58:32	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70336	04/09/2013 09:58:32	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70336	04/09/2013 09:58:32	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70337	04/09/2013 09:58:47	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70337	04/09/2013 09:58:47	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70337	04/09/2013 09:58:47	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70338	04/09/2013 09:59:02	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70338	04/09/2013 09:59:02	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70338	04/09/2013 09:59:02	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70339	04/09/2013 09:59:17	292-500690	34.9652	-92.42314	H2S	0	RTU_5
70339	04/09/2013 09:59:17	292-500690	34.9652	-92.42314	VOC	0	RTU_5
70339	04/09/2013 09:59:17	292-500690	34.9652	-92.42314	LEL	0	RTU_5
70340	04/09/2013 09:59:32	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70340	04/09/2013 09:59:32	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70340	04/09/2013 09:59:32	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70341	04/09/2013 09:59:47	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70341	04/09/2013 09:59:47	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70341	04/09/2013 09:59:47	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70342	04/09/2013 10:00:02	292-500690	34.96518	-92.4232	H2S	0	RTU_5
70342	04/09/2013 10:00:02	292-500690	34.96518	-92.4232	VOC	0	RTU_5
70342	04/09/2013 10:00:02	292-500690	34.96518	-92.4232	LEL	0	RTU_5
70343	04/09/2013 10:00:17	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70343	04/09/2013 10:00:17	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70343	04/09/2013 10:00:17	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70344	04/09/2013 10:00:32	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70344	04/09/2013 10:00:32	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70344	04/09/2013 10:00:32	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70345	04/09/2013 10:00:47	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70345	04/09/2013 10:00:47	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70345	04/09/2013 10:00:47	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70346	04/09/2013 10:01:02	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70346	04/09/2013 10:01:02	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70346	04/09/2013 10:01:02	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70347	04/09/2013 10:01:17	292-500690	34.96519	-92.4232	H2S	0	RTU_5

70347	04/09/2013 10:01:17	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70347	04/09/2013 10:01:17	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70348	04/09/2013 10:01:32	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70348	04/09/2013 10:01:32	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70348	04/09/2013 10:01:32	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70349	04/09/2013 10:01:47	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
70349	04/09/2013 10:01:47	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70349	04/09/2013 10:01:47	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70350	04/09/2013 10:02:02	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70350	04/09/2013 10:02:02	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70350	04/09/2013 10:02:02	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70351	04/09/2013 10:02:18	292-500690	34.96519	-92.42324	H2S	0	RTU_5
70351	04/09/2013 10:02:18	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70351	04/09/2013 10:02:18	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70352	04/09/2013 10:02:32	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
70352	04/09/2013 10:02:32	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70352	04/09/2013 10:02:32	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70353	04/09/2013 10:02:47	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
70353	04/09/2013 10:02:47	292-500690	34.9652	-92.42326	VOC	0	RTU_5
70353	04/09/2013 10:02:47	292-500690	34.9652	-92.42326	LEL	0	RTU_5
70354	04/09/2013 10:03:03	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
70354	04/09/2013 10:03:03	292-500690	34.9652	-92.42326	VOC	0	RTU_5
70354	04/09/2013 10:03:03	292-500690	34.9652	-92.42326	LEL	0	RTU_5
70355	04/09/2013 10:03:18	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
70355	04/09/2013 10:03:18	292-500690	34.9652	-92.42326	VOC	0	RTU_5
70355	04/09/2013 10:03:18	292-500690	34.9652	-92.42326	LEL	0	RTU_5
70356	04/09/2013 10:03:33	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
70356	04/09/2013 10:03:33	292-500690	34.9652	-92.42325	VOC	0	RTU_5
70356	04/09/2013 10:03:33	292-500690	34.9652	-92.42325	LEL	0	RTU_5
70357	04/09/2013 10:03:48	292-500690	34.9652	-92.42327	H2S	0.1	RTU_5
70357	04/09/2013 10:03:48	292-500690	34.9652	-92.42327	VOC	0	RTU_5
70357	04/09/2013 10:03:48	292-500690	34.9652	-92.42327	LEL	0	RTU_5
70358	04/09/2013 10:04:03	292-500690	34.9652	-92.42326	H2S	0	RTU_5
70358	04/09/2013 10:04:03	292-500690	34.9652	-92.42326	VOC	0	RTU_5

70358	04/09/2013 10:04:03	292-500690	34.9652	-92.42326	LEL	0	RTU_5
70359	04/09/2013 10:04:18	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
70359	04/09/2013 10:04:18	292-500690	34.96521	-92.42322	VOC	0	RTU_5
70359	04/09/2013 10:04:18	292-500690	34.96521	-92.42322	LEL	0	RTU_5
70360	04/09/2013 10:04:33	292-500690	34.96522	-92.4232	H2S	0	RTU_5
70360	04/09/2013 10:04:33	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70360	04/09/2013 10:04:33	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70361	04/09/2013 10:04:48	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70361	04/09/2013 10:04:48	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70361	04/09/2013 10:04:48	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70362	04/09/2013 10:05:03	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70362	04/09/2013 10:05:03	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70362	04/09/2013 10:05:03	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70363	04/09/2013 10:05:17	292-500690	34.9652	-92.42323	H2S	0	RTU_5
70363	04/09/2013 10:05:17	292-500690	34.9652	-92.42323	VOC	0	RTU_5
70363	04/09/2013 10:05:17	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70364	04/09/2013 10:05:32	292-500690	34.9652	-92.42325	H2S	0	RTU_5
70364	04/09/2013 10:05:32	292-500690	34.9652	-92.42325	VOC	0	RTU_5
70364	04/09/2013 10:05:32	292-500690	34.9652	-92.42325	LEL	0	RTU_5
70365	04/09/2013 10:05:48	292-500690	34.9652	-92.42324	H2S	0	RTU_5
70365	04/09/2013 10:05:48	292-500690	34.9652	-92.42324	VOC	0	RTU_5
70365	04/09/2013 10:05:48	292-500690	34.9652	-92.42324	LEL	0	RTU_5
70366	04/09/2013 10:06:02	292-500690	34.96517	-92.42326	H2S	0	RTU_5
70366	04/09/2013 10:06:02	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70366	04/09/2013 10:06:02	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70367	04/09/2013 10:06:18	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
70367	04/09/2013 10:06:18	292-500690	34.96518	-92.42324	VOC	0	RTU_5
70367	04/09/2013 10:06:18	292-500690	34.96518	-92.42324	LEL	0	RTU_5
70368	04/09/2013 10:06:33	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70368	04/09/2013 10:06:33	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70368	04/09/2013 10:06:33	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70369	04/09/2013 10:06:47	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70369	04/09/2013 10:06:47	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70369	04/09/2013 10:06:47	292-500690	34.96519	-92.42319	LEL	0	RTU_5

70370	04/09/2013	10:07:02	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70370	04/09/2013	10:07:02	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70370	04/09/2013	10:07:02	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70371	04/09/2013	10:07:17	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70371	04/09/2013	10:07:17	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70371	04/09/2013	10:07:17	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70372	04/09/2013	10:07:32	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70372	04/09/2013	10:07:32	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70372	04/09/2013	10:07:32	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70373	04/09/2013	10:07:47	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70373	04/09/2013	10:07:47	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70373	04/09/2013	10:07:47	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70374	04/09/2013	10:08:02	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70374	04/09/2013	10:08:02	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70374	04/09/2013	10:08:02	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70375	04/09/2013	10:08:17	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70375	04/09/2013	10:08:17	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70375	04/09/2013	10:08:17	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70376	04/09/2013	10:08:32	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70376	04/09/2013	10:08:32	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70376	04/09/2013	10:08:32	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70377	04/09/2013	10:08:47	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70377	04/09/2013	10:08:47	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70377	04/09/2013	10:08:47	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70378	04/09/2013	10:09:02	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70378	04/09/2013	10:09:02	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70378	04/09/2013	10:09:02	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70379	04/09/2013	10:09:17	292-500690	34.9652	-92.42322	H2S	0	RTU_5
70379	04/09/2013	10:09:17	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70379	04/09/2013	10:09:17	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70380	04/09/2013	10:09:32	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70380	04/09/2013	10:09:32	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70380	04/09/2013	10:09:32	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70381	04/09/2013	10:09:47	292-500690	34.96523	-92.42314	H2S	0	RTU_5

70381	04/09/2013	10:09:47	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70381	04/09/2013	10:09:47	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70382	04/09/2013	10:10:02	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
70382	04/09/2013	10:10:02	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70382	04/09/2013	10:10:02	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70383	04/09/2013	10:10:17	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70383	04/09/2013	10:10:17	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70383	04/09/2013	10:10:17	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70384	04/09/2013	10:10:32	292-500690	34.96517	-92.42316	H2S	0.1	RTU_5
70384	04/09/2013	10:10:32	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70384	04/09/2013	10:10:32	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70385	04/09/2013	10:10:49	292-500690	34.96517	-92.42316	H2S	0.1	RTU_5
70385	04/09/2013	10:10:49	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70385	04/09/2013	10:10:49	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70386	04/09/2013	10:11:03	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70386	04/09/2013	10:11:03	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70386	04/09/2013	10:11:03	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70387	04/09/2013	10:11:19	292-500690	34.96517	-92.42316	H2S	0.1	RTU_5
70387	04/09/2013	10:11:19	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70387	04/09/2013	10:11:19	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70388	04/09/2013	10:11:34	292-500690	34.96517	-92.42316	H2S	0.1	RTU_5
70388	04/09/2013	10:11:34	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70388	04/09/2013	10:11:34	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70389	04/09/2013	10:11:48	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70389	04/09/2013	10:11:48	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70389	04/09/2013	10:11:48	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70390	04/09/2013	10:12:04	292-500690	34.96517	-92.42316	H2S	0	RTU_5
70390	04/09/2013	10:12:04	292-500690	34.96517	-92.42316	VOC	0	RTU_5
70390	04/09/2013	10:12:04	292-500690	34.96517	-92.42316	LEL	0	RTU_5
70391	04/09/2013	10:12:18	292-500690	34.96518	-92.42317	H2S	0.1	RTU_5
70391	04/09/2013	10:12:18	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70391	04/09/2013	10:12:18	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70392	04/09/2013	10:12:34	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70392	04/09/2013	10:12:34	292-500690	34.96518	-92.42316	VOC	0	RTU_5

70392	04/09/2013 10:12:34	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70393	04/09/2013 10:12:49	292-500690	34.96518	-92.42317	H2S	0	RTU_5
70393	04/09/2013 10:12:49	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70393	04/09/2013 10:12:49	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70394	04/09/2013 10:13:04	292-500690	34.9652	-92.42316	H2S	0	RTU_5
70394	04/09/2013 10:13:04	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70394	04/09/2013 10:13:04	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70395	04/09/2013 10:13:19	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70395	04/09/2013 10:13:19	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70395	04/09/2013 10:13:19	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70396	04/09/2013 10:13:32	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70396	04/09/2013 10:13:32	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70396	04/09/2013 10:13:32	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70397	04/09/2013 10:13:49	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70397	04/09/2013 10:13:49	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70397	04/09/2013 10:13:49	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70398	04/09/2013 10:14:03	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70398	04/09/2013 10:14:03	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70398	04/09/2013 10:14:03	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70399	04/09/2013 10:14:17	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70399	04/09/2013 10:14:17	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70399	04/09/2013 10:14:17	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70400	04/09/2013 10:14:32	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70400	04/09/2013 10:14:32	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70400	04/09/2013 10:14:32	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70401	04/09/2013 10:14:47	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70401	04/09/2013 10:14:47	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70401	04/09/2013 10:14:47	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70402	04/09/2013 10:15:03	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70402	04/09/2013 10:15:03	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70402	04/09/2013 10:15:03	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70403	04/09/2013 10:15:17	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
70403	04/09/2013 10:15:17	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70403	04/09/2013 10:15:17	292-500690	34.96523	-92.42317	LEL	0	RTU_5

70404	04/09/2013 10:15:33	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70404	04/09/2013 10:15:33	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70404	04/09/2013 10:15:33	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70405	04/09/2013 10:15:47	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
70405	04/09/2013 10:15:47	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70405	04/09/2013 10:15:47	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70406	04/09/2013 10:16:02	292-500690	34.96524	-92.42313	H2S	0	RTU_5
70406	04/09/2013 10:16:02	292-500690	34.96524	-92.42313	VOC	0	RTU_5
70406	04/09/2013 10:16:02	292-500690	34.96524	-92.42313	LEL	0	RTU_5
70407	04/09/2013 10:16:18	292-500690	34.96522	-92.42315	H2S	0	RTU_5
70407	04/09/2013 10:16:18	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70407	04/09/2013 10:16:18	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70408	04/09/2013 10:16:32	292-500690	34.96522	-92.42314	H2S	0.1	RTU_5
70408	04/09/2013 10:16:32	292-500690	34.96522	-92.42314	VOC	0	RTU_5
70408	04/09/2013 10:16:32	292-500690	34.96522	-92.42314	LEL	0	RTU_5
70409	04/09/2013 10:16:47	292-500690	34.96523	-92.42313	H2S	0	RTU_5
70409	04/09/2013 10:16:47	292-500690	34.96523	-92.42313	VOC	0	RTU_5
70409	04/09/2013 10:16:47	292-500690	34.96523	-92.42313	LEL	0	RTU_5
70410	04/09/2013 10:17:03	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70410	04/09/2013 10:17:03	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70410	04/09/2013 10:17:03	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70411	04/09/2013 10:17:18	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70411	04/09/2013 10:17:18	292-500690	34.96518	-92.42323	VOC	0	RTU_5
70411	04/09/2013 10:17:18	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70412	04/09/2013 10:17:33	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70412	04/09/2013 10:17:33	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70412	04/09/2013 10:17:33	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70413	04/09/2013 10:17:48	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70413	04/09/2013 10:17:48	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70413	04/09/2013 10:17:48	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70414	04/09/2013 10:18:03	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70414	04/09/2013 10:18:03	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70414	04/09/2013 10:18:03	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70415	04/09/2013 10:18:18	292-500690	34.96523	-92.42318	H2S	0	RTU_5

70415	04/09/2013	10:18:18	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70415	04/09/2013	10:18:18	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70416	04/09/2013	10:18:33	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
70416	04/09/2013	10:18:33	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70416	04/09/2013	10:18:33	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70417	04/09/2013	10:18:48	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70417	04/09/2013	10:18:48	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70417	04/09/2013	10:18:48	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70418	04/09/2013	10:19:03	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70418	04/09/2013	10:19:03	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70418	04/09/2013	10:19:03	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70419	04/09/2013	10:19:18	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70419	04/09/2013	10:19:18	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70419	04/09/2013	10:19:18	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70420	04/09/2013	10:19:33	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70420	04/09/2013	10:19:33	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70420	04/09/2013	10:19:33	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70421	04/09/2013	10:19:48	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70421	04/09/2013	10:19:48	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70421	04/09/2013	10:19:48	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70422	04/09/2013	10:20:03	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70422	04/09/2013	10:20:03	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70422	04/09/2013	10:20:03	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70423	04/09/2013	10:20:18	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70423	04/09/2013	10:20:18	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70423	04/09/2013	10:20:18	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70424	04/09/2013	10:20:33	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
70424	04/09/2013	10:20:33	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70424	04/09/2013	10:20:33	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70425	04/09/2013	10:20:48	292-500690	34.96524	-92.42317	H2S	0	RTU_5
70425	04/09/2013	10:20:48	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70425	04/09/2013	10:20:48	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70426	04/09/2013	10:21:03	292-500690	34.96524	-92.42318	H2S	0	RTU_5
70426	04/09/2013	10:21:03	292-500690	34.96524	-92.42318	VOC	0	RTU_5

70426	04/09/2013 10:21:03	292-500690	34.96524	-92.42318	LEL	0	RTU_5
70427	04/09/2013 10:21:18	292-500690	34.96525	-92.42314	H2S	0	RTU_5
70427	04/09/2013 10:21:18	292-500690	34.96525	-92.42314	VOC	0	RTU_5
70427	04/09/2013 10:21:18	292-500690	34.96525	-92.42314	LEL	0	RTU_5
70428	04/09/2013 10:21:33	292-500690	34.96525	-92.42315	H2S	0.1	RTU_5
70428	04/09/2013 10:21:33	292-500690	34.96525	-92.42315	VOC	0	RTU_5
70428	04/09/2013 10:21:33	292-500690	34.96525	-92.42315	LEL	0	RTU_5
70429	04/09/2013 10:21:48	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
70429	04/09/2013 10:21:48	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70429	04/09/2013 10:21:48	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70430	04/09/2013 10:22:03	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70430	04/09/2013 10:22:03	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70430	04/09/2013 10:22:03	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70431	04/09/2013 10:22:18	292-500690	34.96523	-92.42319	H2S	0	RTU_5
70431	04/09/2013 10:22:18	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70431	04/09/2013 10:22:18	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70432	04/09/2013 10:22:33	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
70432	04/09/2013 10:22:33	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70432	04/09/2013 10:22:33	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70433	04/09/2013 10:22:48	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
70433	04/09/2013 10:22:48	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70433	04/09/2013 10:22:48	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70434	04/09/2013 10:23:03	292-500690	34.96524	-92.42316	H2S	0	RTU_5
70434	04/09/2013 10:23:03	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70434	04/09/2013 10:23:03	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70435	04/09/2013 10:23:18	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70435	04/09/2013 10:23:18	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70435	04/09/2013 10:23:18	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70436	04/09/2013 10:23:33	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70436	04/09/2013 10:23:33	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70436	04/09/2013 10:23:33	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70437	04/09/2013 10:23:48	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
70437	04/09/2013 10:23:48	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70437	04/09/2013 10:23:48	292-500690	34.96524	-92.42315	LEL	0	RTU_5

70438	04/09/2013 10:24:03	292-500690	34.96524	-92.42314	H2S	0	RTU_5
70438	04/09/2013 10:24:03	292-500690	34.96524	-92.42314	VOC	0	RTU_5
70438	04/09/2013 10:24:03	292-500690	34.96524	-92.42314	LEL	0	RTU_5
70439	04/09/2013 10:24:18	292-500690	34.96526	-92.42313	H2S	0	RTU_5
70439	04/09/2013 10:24:18	292-500690	34.96526	-92.42313	VOC	0	RTU_5
70439	04/09/2013 10:24:18	292-500690	34.96526	-92.42313	LEL	0	RTU_5
70440	04/09/2013 10:24:33	292-500690	34.96528	-92.4231	H2S	0.1	RTU_5
70440	04/09/2013 10:24:33	292-500690	34.96528	-92.4231	VOC	0	RTU_5
70440	04/09/2013 10:24:33	292-500690	34.96528	-92.4231	LEL	0	RTU_5
70441	04/09/2013 10:24:48	292-500690	34.96528	-92.4231	H2S	0.1	RTU_5
70441	04/09/2013 10:24:48	292-500690	34.96528	-92.4231	VOC	0	RTU_5
70441	04/09/2013 10:24:48	292-500690	34.96528	-92.4231	LEL	0	RTU_5
70442	04/09/2013 10:25:03	292-500690	34.96527	-92.42312	H2S	0	RTU_5
70442	04/09/2013 10:25:03	292-500690	34.96527	-92.42312	VOC	0	RTU_5
70442	04/09/2013 10:25:03	292-500690	34.96527	-92.42312	LEL	0	RTU_5
70443	04/09/2013 10:25:18	292-500690	34.96527	-92.42313	H2S	0	RTU_5
70443	04/09/2013 10:25:18	292-500690	34.96527	-92.42313	VOC	0	RTU_5
70443	04/09/2013 10:25:18	292-500690	34.96527	-92.42313	LEL	0	RTU_5
70444	04/09/2013 10:25:34	292-500690	34.96526	-92.42313	H2S	0.1	RTU_5
70444	04/09/2013 10:25:34	292-500690	34.96526	-92.42313	VOC	0	RTU_5
70444	04/09/2013 10:25:34	292-500690	34.96526	-92.42313	LEL	0	RTU_5
70445	04/09/2013 10:25:48	292-500690	34.96526	-92.42313	H2S	0.1	RTU_5
70445	04/09/2013 10:25:48	292-500690	34.96526	-92.42313	VOC	0	RTU_5
70445	04/09/2013 10:25:48	292-500690	34.96526	-92.42313	LEL	0	RTU_5
70446	04/09/2013 10:26:04	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70446	04/09/2013 10:26:04	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70446	04/09/2013 10:26:04	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70447	04/09/2013 10:26:19	292-500690	34.96519	-92.42321	H2S	0	RTU_5
70447	04/09/2013 10:26:19	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70447	04/09/2013 10:26:19	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70448	04/09/2013 10:26:34	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5
70448	04/09/2013 10:26:34	292-500690	34.96518	-92.42322	VOC	0	RTU_5
70448	04/09/2013 10:26:34	292-500690	34.96518	-92.42322	LEL	0	RTU_5
70449	04/09/2013 10:26:48	292-500690	34.9652	-92.4232	H2S	0	RTU_5

70449	04/09/2013 10:26:48	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70449	04/09/2013 10:26:48	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70450	04/09/2013 10:27:04	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70450	04/09/2013 10:27:04	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70450	04/09/2013 10:27:04	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70451	04/09/2013 10:27:19	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70451	04/09/2013 10:27:19	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70451	04/09/2013 10:27:19	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70452	04/09/2013 10:27:34	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70452	04/09/2013 10:27:34	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70452	04/09/2013 10:27:34	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70453	04/09/2013 10:27:49	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70453	04/09/2013 10:27:49	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70453	04/09/2013 10:27:49	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70454	04/09/2013 10:28:03	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70454	04/09/2013 10:28:03	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70454	04/09/2013 10:28:03	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70455	04/09/2013 10:28:18	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70455	04/09/2013 10:28:18	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70455	04/09/2013 10:28:18	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70456	04/09/2013 10:28:33	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70456	04/09/2013 10:28:33	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70456	04/09/2013 10:28:33	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70457	04/09/2013 10:28:48	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70457	04/09/2013 10:28:48	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70457	04/09/2013 10:28:48	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70458	04/09/2013 10:29:03	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70458	04/09/2013 10:29:03	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70458	04/09/2013 10:29:03	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70459	04/09/2013 10:29:18	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70459	04/09/2013 10:29:18	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70459	04/09/2013 10:29:18	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70460	04/09/2013 10:29:33	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70460	04/09/2013 10:29:33	292-500690	34.96521	-92.42318	VOC	0	RTU_5

70460	04/09/2013 10:29:33	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70461	04/09/2013 10:29:48	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70461	04/09/2013 10:29:48	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70461	04/09/2013 10:29:48	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70462	04/09/2013 10:30:03	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70462	04/09/2013 10:30:03	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70462	04/09/2013 10:30:03	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70463	04/09/2013 10:30:18	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70463	04/09/2013 10:30:18	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70463	04/09/2013 10:30:18	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70464	04/09/2013 10:30:33	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70464	04/09/2013 10:30:33	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70464	04/09/2013 10:30:33	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70465	04/09/2013 10:30:48	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70465	04/09/2013 10:30:48	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70465	04/09/2013 10:30:48	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70466	04/09/2013 10:31:03	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70466	04/09/2013 10:31:03	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70466	04/09/2013 10:31:03	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70467	04/09/2013 10:31:18	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70467	04/09/2013 10:31:18	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70467	04/09/2013 10:31:18	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70468	04/09/2013 10:31:33	292-500690	34.96521	-92.42319	H2S	0	RTU_5
70468	04/09/2013 10:31:33	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70468	04/09/2013 10:31:33	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70469	04/09/2013 10:31:48	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70469	04/09/2013 10:31:48	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70469	04/09/2013 10:31:48	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70470	04/09/2013 10:32:03	292-500690	34.96522	-92.42319	H2S	0	RTU_5
70470	04/09/2013 10:32:03	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70470	04/09/2013 10:32:03	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70471	04/09/2013 10:32:18	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70471	04/09/2013 10:32:18	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70471	04/09/2013 10:32:18	292-500690	34.96523	-92.42318	LEL	0	RTU_5

70472	04/09/2013 10:32:33	292-500690	34.96522	-92.42317	H2S	0	RTU_5
70472	04/09/2013 10:32:33	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70472	04/09/2013 10:32:33	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70473	04/09/2013 10:32:48	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70473	04/09/2013 10:32:48	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70473	04/09/2013 10:32:48	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70474	04/09/2013 10:33:04	292-500690	34.96521	-92.42317	H2S	0	RTU_5
70474	04/09/2013 10:33:04	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70474	04/09/2013 10:33:04	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70475	04/09/2013 10:33:19	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
70475	04/09/2013 10:33:19	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70475	04/09/2013 10:33:19	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70476	04/09/2013 10:33:34	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
70476	04/09/2013 10:33:34	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70476	04/09/2013 10:33:34	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70477	04/09/2013 10:33:49	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70477	04/09/2013 10:33:49	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70477	04/09/2013 10:33:49	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70478	04/09/2013 10:34:04	292-500690	34.9652	-92.42317	H2S	0	RTU_5
70478	04/09/2013 10:34:04	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70478	04/09/2013 10:34:04	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70479	04/09/2013 10:34:19	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70479	04/09/2013 10:34:19	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70479	04/09/2013 10:34:19	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70480	04/09/2013 10:34:34	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70480	04/09/2013 10:34:34	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70480	04/09/2013 10:34:34	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70481	04/09/2013 10:34:50	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70481	04/09/2013 10:34:50	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70481	04/09/2013 10:34:50	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70482	04/09/2013 10:35:04	292-500690	34.96517	-92.42319	H2S	0	RTU_5
70482	04/09/2013 10:35:04	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70482	04/09/2013 10:35:04	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70483	04/09/2013 10:35:19	292-500690	34.96518	-92.42319	H2S	0	RTU_5

70483	04/09/2013 10:35:19	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70483	04/09/2013 10:35:19	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70484	04/09/2013 10:35:34	292-500690	34.96518	-92.42319	H2S	0	RTU_5
70484	04/09/2013 10:35:34	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70484	04/09/2013 10:35:34	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70485	04/09/2013 10:35:49	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70485	04/09/2013 10:35:49	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70485	04/09/2013 10:35:49	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70486	04/09/2013 10:36:03	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70486	04/09/2013 10:36:03	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70486	04/09/2013 10:36:03	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70487	04/09/2013 10:36:18	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70487	04/09/2013 10:36:18	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70487	04/09/2013 10:36:18	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70488	04/09/2013 10:36:34	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70488	04/09/2013 10:36:34	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70488	04/09/2013 10:36:34	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70489	04/09/2013 10:36:49	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70489	04/09/2013 10:36:49	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70489	04/09/2013 10:36:49	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70490	04/09/2013 10:37:03	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70490	04/09/2013 10:37:03	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70490	04/09/2013 10:37:03	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70491	04/09/2013 10:37:18	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
70491	04/09/2013 10:37:18	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70491	04/09/2013 10:37:18	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70492	04/09/2013 10:37:33	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70492	04/09/2013 10:37:33	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70492	04/09/2013 10:37:33	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70493	04/09/2013 10:37:48	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70493	04/09/2013 10:37:48	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70493	04/09/2013 10:37:48	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70494	04/09/2013 10:38:03	292-500690	34.96522	-92.42317	H2S	0	RTU_5
70494	04/09/2013 10:38:03	292-500690	34.96522	-92.42317	VOC	0	RTU_5

70494	04/09/2013 10:38:03	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70495	04/09/2013 10:38:18	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70495	04/09/2013 10:38:18	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70495	04/09/2013 10:38:18	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70496	04/09/2013 10:38:33	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70496	04/09/2013 10:38:33	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70496	04/09/2013 10:38:33	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70497	04/09/2013 10:38:48	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70497	04/09/2013 10:38:48	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70497	04/09/2013 10:38:48	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70498	04/09/2013 10:39:03	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70498	04/09/2013 10:39:03	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70498	04/09/2013 10:39:03	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70499	04/09/2013 10:39:18	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
70499	04/09/2013 10:39:18	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70499	04/09/2013 10:39:18	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70500	04/09/2013 10:39:33	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70500	04/09/2013 10:39:33	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70500	04/09/2013 10:39:33	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70501	04/09/2013 10:39:48	292-500690	34.9652	-92.42318	H2S	0	RTU_5
70501	04/09/2013 10:39:48	292-500690	34.9652	-92.42318	VOC	0	RTU_5
70501	04/09/2013 10:39:48	292-500690	34.9652	-92.42318	LEL	0	RTU_5
70502	04/09/2013 10:40:03	292-500690	34.96524	-92.42315	H2S	0	RTU_5
70502	04/09/2013 10:40:03	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70502	04/09/2013 10:40:03	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70503	04/09/2013 10:40:18	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
70503	04/09/2013 10:40:18	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70503	04/09/2013 10:40:18	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70504	04/09/2013 10:40:33	292-500690	34.96521	-92.42316	H2S	0	RTU_5
70504	04/09/2013 10:40:33	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70504	04/09/2013 10:40:33	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70505	04/09/2013 10:40:48	292-500690	34.96522	-92.42313	H2S	0	RTU_5
70505	04/09/2013 10:40:48	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70505	04/09/2013 10:40:48	292-500690	34.96522	-92.42313	LEL	0	RTU_5

70506	04/09/2013 10:41:03	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70506	04/09/2013 10:41:03	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70506	04/09/2013 10:41:03	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70507	04/09/2013 10:41:18	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70507	04/09/2013 10:41:18	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70507	04/09/2013 10:41:18	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70508	04/09/2013 10:41:33	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70508	04/09/2013 10:41:33	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70508	04/09/2013 10:41:33	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70509	04/09/2013 10:41:48	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70509	04/09/2013 10:41:48	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70509	04/09/2013 10:41:48	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70510	04/09/2013 10:42:03	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70510	04/09/2013 10:42:03	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70510	04/09/2013 10:42:03	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70511	04/09/2013 10:42:18	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70511	04/09/2013 10:42:18	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70511	04/09/2013 10:42:18	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70512	04/09/2013 10:42:33	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70512	04/09/2013 10:42:33	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70512	04/09/2013 10:42:33	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70513	04/09/2013 10:42:48	292-500690	34.9652	-92.42315	H2S	0.1	RTU_5
70513	04/09/2013 10:42:48	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70513	04/09/2013 10:42:48	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70514	04/09/2013 10:43:03	292-500690	34.96519	-92.42315	H2S	0	RTU_5
70514	04/09/2013 10:43:03	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70514	04/09/2013 10:43:03	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70515	04/09/2013 10:43:18	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
70515	04/09/2013 10:43:18	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70515	04/09/2013 10:43:18	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70516	04/09/2013 10:43:33	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70516	04/09/2013 10:43:33	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70516	04/09/2013 10:43:33	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70517	04/09/2013 10:43:49	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5

70517	04/09/2013 10:43:49	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70517	04/09/2013 10:43:49	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70518	04/09/2013 10:44:04	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70518	04/09/2013 10:44:04	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70518	04/09/2013 10:44:04	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70519	04/09/2013 10:44:19	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70519	04/09/2013 10:44:19	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70519	04/09/2013 10:44:19	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70520	04/09/2013 10:44:34	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70520	04/09/2013 10:44:34	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70520	04/09/2013 10:44:34	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70521	04/09/2013 10:44:49	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
70521	04/09/2013 10:44:49	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70521	04/09/2013 10:44:49	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70522	04/09/2013 10:45:04	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70522	04/09/2013 10:45:04	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70522	04/09/2013 10:45:04	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70523	04/09/2013 10:45:19	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
70523	04/09/2013 10:45:19	292-500690	34.9652	-92.42316	VOC	0	RTU_5
70523	04/09/2013 10:45:19	292-500690	34.9652	-92.42316	LEL	0	RTU_5
70524	04/09/2013 10:45:34	292-500690	34.96522	-92.42313	H2S	0.1	RTU_5
70524	04/09/2013 10:45:34	292-500690	34.96522	-92.42313	VOC	0	RTU_5
70524	04/09/2013 10:45:34	292-500690	34.96522	-92.42313	LEL	0	RTU_5
70525	04/09/2013 10:45:49	292-500690	34.96521	-92.42313	H2S	0.1	RTU_5
70525	04/09/2013 10:45:49	292-500690	34.96521	-92.42313	VOC	0	RTU_5
70525	04/09/2013 10:45:49	292-500690	34.96521	-92.42313	LEL	0	RTU_5
70526	04/09/2013 10:46:04	292-500690	34.9652	-92.42313	H2S	0.2	RTU_5
70526	04/09/2013 10:46:04	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70526	04/09/2013 10:46:04	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70527	04/09/2013 10:46:19	292-500690	34.9652	-92.42313	H2S	0.2	RTU_5
70527	04/09/2013 10:46:19	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70527	04/09/2013 10:46:19	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70528	04/09/2013 10:46:34	292-500690	34.9652	-92.42313	H2S	0.1	RTU_5
70528	04/09/2013 10:46:34	292-500690	34.9652	-92.42313	VOC	0	RTU_5

70528	04/09/2013 10:46:34	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70529	04/09/2013 10:46:49	292-500690	34.9652	-92.42313	H2S	0	RTU_5
70529	04/09/2013 10:46:49	292-500690	34.9652	-92.42313	VOC	0	RTU_5
70529	04/09/2013 10:46:49	292-500690	34.9652	-92.42313	LEL	0	RTU_5
70530	04/09/2013 10:47:04	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
70530	04/09/2013 10:47:04	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70530	04/09/2013 10:47:04	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70531	04/09/2013 10:47:19	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70531	04/09/2013 10:47:19	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70531	04/09/2013 10:47:19	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70532	04/09/2013 10:47:34	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
70532	04/09/2013 10:47:34	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70532	04/09/2013 10:47:34	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70533	04/09/2013 10:47:49	292-500690	34.96518	-92.42316	H2S	0	RTU_5
70533	04/09/2013 10:47:49	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70533	04/09/2013 10:47:49	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70534	04/09/2013 10:48:04	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
70534	04/09/2013 10:48:04	292-500690	34.96518	-92.42318	VOC	0	RTU_5
70534	04/09/2013 10:48:04	292-500690	34.96518	-92.42318	LEL	0	RTU_5
70535	04/09/2013 10:48:19	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70535	04/09/2013 10:48:19	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70535	04/09/2013 10:48:19	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70536	04/09/2013 10:48:34	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
70536	04/09/2013 10:48:34	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70536	04/09/2013 10:48:34	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70537	04/09/2013 10:48:49	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70537	04/09/2013 10:48:49	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70537	04/09/2013 10:48:49	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70538	04/09/2013 10:49:04	292-500690	34.96522	-92.42317	H2S	0	RTU_5
70538	04/09/2013 10:49:04	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70538	04/09/2013 10:49:04	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70539	04/09/2013 10:49:19	292-500690	34.96525	-92.42313	H2S	0.1	RTU_5
70539	04/09/2013 10:49:19	292-500690	34.96525	-92.42313	VOC	0	RTU_5
70539	04/09/2013 10:49:19	292-500690	34.96525	-92.42313	LEL	0	RTU_5

70540	04/09/2013	10:49:34	292-500690	34.96523	-92.42316	H2S	0	RTU_5
70540	04/09/2013	10:49:34	292-500690	34.96523	-92.42316	VOC	0	RTU_5
70540	04/09/2013	10:49:34	292-500690	34.96523	-92.42316	LEL	0	RTU_5
70541	04/09/2013	10:49:49	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
70541	04/09/2013	10:49:49	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70541	04/09/2013	10:49:49	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70542	04/09/2013	10:50:04	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70542	04/09/2013	10:50:04	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70542	04/09/2013	10:50:04	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70543	04/09/2013	10:50:19	292-500690	34.96519	-92.42318	H2S	0.2	RTU_5
70543	04/09/2013	10:50:19	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70543	04/09/2013	10:50:19	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70544	04/09/2013	10:50:34	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
70544	04/09/2013	10:50:34	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70544	04/09/2013	10:50:34	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70545	04/09/2013	10:50:49	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70545	04/09/2013	10:50:49	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70545	04/09/2013	10:50:49	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70546	04/09/2013	10:51:04	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
70546	04/09/2013	10:51:04	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70546	04/09/2013	10:51:04	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70547	04/09/2013	10:51:19	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70547	04/09/2013	10:51:19	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70547	04/09/2013	10:51:19	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70548	04/09/2013	10:51:35	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70548	04/09/2013	10:51:35	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70548	04/09/2013	10:51:35	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70549	04/09/2013	10:51:49	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
70549	04/09/2013	10:51:49	292-500690	34.96519	-92.42318	VOC	0	RTU_5
70549	04/09/2013	10:51:49	292-500690	34.96519	-92.42318	LEL	0	RTU_5
70550	04/09/2013	10:52:04	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70550	04/09/2013	10:52:04	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70550	04/09/2013	10:52:04	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70551	04/09/2013	10:52:19	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5

70551	04/09/2013 10:52:19	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70551	04/09/2013 10:52:19	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70552	04/09/2013 10:52:34	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70552	04/09/2013 10:52:34	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70552	04/09/2013 10:52:34	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70553	04/09/2013 10:52:49	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
70553	04/09/2013 10:52:49	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70553	04/09/2013 10:52:49	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70554	04/09/2013 10:53:04	292-500690	34.96519	-92.42317	H2S	0	RTU_5
70554	04/09/2013 10:53:04	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70554	04/09/2013 10:53:04	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70555	04/09/2013 10:53:19	292-500690	34.96519	-92.42317	H2S	0.2	RTU_5
70555	04/09/2013 10:53:19	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70555	04/09/2013 10:53:19	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70556	04/09/2013 10:53:36	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70556	04/09/2013 10:53:36	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70556	04/09/2013 10:53:36	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70557	04/09/2013 10:53:49	292-500690	34.96518	-92.42317	H2S	0.1	RTU_5
70557	04/09/2013 10:53:49	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70557	04/09/2013 10:53:49	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70558	04/09/2013 10:54:04	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
70558	04/09/2013 10:54:04	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70558	04/09/2013 10:54:04	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70559	04/09/2013 10:54:19	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
70559	04/09/2013 10:54:19	292-500690	34.96519	-92.42322	VOC	0	RTU_5
70559	04/09/2013 10:54:19	292-500690	34.96519	-92.42322	LEL	0	RTU_5
70560	04/09/2013 10:54:34	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
70560	04/09/2013 10:54:34	292-500690	34.96518	-92.42321	VOC	0	RTU_5
70560	04/09/2013 10:54:34	292-500690	34.96518	-92.42321	LEL	0	RTU_5
70561	04/09/2013 10:54:49	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70561	04/09/2013 10:54:49	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70561	04/09/2013 10:54:49	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70562	04/09/2013 10:55:04	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70562	04/09/2013 10:55:04	292-500690	34.96518	-92.42323	VOC	0	RTU_5

70562	04/09/2013 10:55:04	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70563	04/09/2013 10:55:19	292-500690	34.9652	-92.42324	H2S	0	RTU_5
70563	04/09/2013 10:55:19	292-500690	34.9652	-92.42324	VOC	0	RTU_5
70563	04/09/2013 10:55:19	292-500690	34.9652	-92.42324	LEL	0	RTU_5
70564	04/09/2013 10:55:35	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70564	04/09/2013 10:55:35	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70564	04/09/2013 10:55:35	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70565	04/09/2013 10:55:49	292-500690	34.96524	-92.42313	H2S	0.1	RTU_5
70565	04/09/2013 10:55:49	292-500690	34.96524	-92.42313	VOC	0	RTU_5
70565	04/09/2013 10:55:49	292-500690	34.96524	-92.42313	LEL	0	RTU_5
70566	04/09/2013 10:56:05	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
70566	04/09/2013 10:56:05	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70566	04/09/2013 10:56:05	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70567	04/09/2013 10:56:20	292-500690	34.96523	-92.42314	H2S	0.2	RTU_5
70567	04/09/2013 10:56:20	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70567	04/09/2013 10:56:20	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70568	04/09/2013 10:56:35	292-500690	34.96524	-92.42313	H2S	0.1	RTU_5
70568	04/09/2013 10:56:35	292-500690	34.96524	-92.42313	VOC	0	RTU_5
70568	04/09/2013 10:56:35	292-500690	34.96524	-92.42313	LEL	0	RTU_5
70569	04/09/2013 10:56:50	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70569	04/09/2013 10:56:50	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70569	04/09/2013 10:56:50	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70570	04/09/2013 10:57:05	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
70570	04/09/2013 10:57:05	292-500690	34.96522	-92.42315	VOC	0	RTU_5
70570	04/09/2013 10:57:05	292-500690	34.96522	-92.42315	LEL	0	RTU_5
70571	04/09/2013 10:57:20	292-500690	34.96523	-92.42314	H2S	0	RTU_5
70571	04/09/2013 10:57:20	292-500690	34.96523	-92.42314	VOC	0	RTU_5
70571	04/09/2013 10:57:20	292-500690	34.96523	-92.42314	LEL	0	RTU_5
70572	04/09/2013 10:57:35	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
70572	04/09/2013 10:57:35	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70572	04/09/2013 10:57:35	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70573	04/09/2013 10:57:50	292-500690	34.9652	-92.42315	H2S	0.1	RTU_5
70573	04/09/2013 10:57:50	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70573	04/09/2013 10:57:50	292-500690	34.9652	-92.42315	LEL	0	RTU_5

70574	04/09/2013 10:58:05	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70574	04/09/2013 10:58:05	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70574	04/09/2013 10:58:05	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70575	04/09/2013 10:58:20	292-500690	34.96519	-92.42326	H2S	0	RTU_5
70575	04/09/2013 10:58:20	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70575	04/09/2013 10:58:20	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70576	04/09/2013 10:58:35	292-500690	34.96519	-92.42326	H2S	0	RTU_5
70576	04/09/2013 10:58:35	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70576	04/09/2013 10:58:35	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70577	04/09/2013 10:58:50	292-500690	34.96521	-92.42322	H2S	0	RTU_5
70577	04/09/2013 10:58:50	292-500690	34.96521	-92.42322	VOC	0	RTU_5
70577	04/09/2013 10:58:50	292-500690	34.96521	-92.42322	LEL	0	RTU_5
70578	04/09/2013 10:59:04	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
70578	04/09/2013 10:59:04	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70578	04/09/2013 10:59:04	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70579	04/09/2013 10:59:19	292-500690	34.96517	-92.42329	H2S	0.1	RTU_5
70579	04/09/2013 10:59:19	292-500690	34.96517	-92.42329	VOC	0	RTU_5
70579	04/09/2013 10:59:19	292-500690	34.96517	-92.42329	LEL	0	RTU_5
70580	04/09/2013 10:59:34	292-500690	34.96517	-92.42321	H2S	0.1	RTU_5
70580	04/09/2013 10:59:34	292-500690	34.96517	-92.42321	VOC	0	RTU_5
70580	04/09/2013 10:59:34	292-500690	34.96517	-92.42321	LEL	0	RTU_5
70581	04/09/2013 10:59:49	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
70581	04/09/2013 10:59:49	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70581	04/09/2013 10:59:49	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70582	04/09/2013 11:00:04	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70582	04/09/2013 11:00:04	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70582	04/09/2013 11:00:04	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70583	04/09/2013 11:00:19	292-500690	34.9652	-92.42321	H2S	0	RTU_5
70583	04/09/2013 11:00:19	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70583	04/09/2013 11:00:19	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70584	04/09/2013 11:00:34	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70584	04/09/2013 11:00:34	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70584	04/09/2013 11:00:34	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70585	04/09/2013 11:00:49	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5

70585	04/09/2013	11:00:49	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70585	04/09/2013	11:00:49	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70586	04/09/2013	11:01:04	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70586	04/09/2013	11:01:04	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70586	04/09/2013	11:01:04	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70587	04/09/2013	11:01:19	292-500690	34.96519	-92.42329	H2S	0	RTU_5
70587	04/09/2013	11:01:19	292-500690	34.96519	-92.42329	VOC	0	RTU_5
70587	04/09/2013	11:01:19	292-500690	34.96519	-92.42329	LEL	0	RTU_5
70588	04/09/2013	11:01:34	292-500690	34.96519	-92.42329	H2S	0.1	RTU_5
70588	04/09/2013	11:01:34	292-500690	34.96519	-92.42329	VOC	0	RTU_5
70588	04/09/2013	11:01:34	292-500690	34.96519	-92.42329	LEL	0	RTU_5
70589	04/09/2013	11:01:49	292-500690	34.96521	-92.42328	H2S	0.1	RTU_5
70589	04/09/2013	11:01:49	292-500690	34.96521	-92.42328	VOC	0	RTU_5
70589	04/09/2013	11:01:49	292-500690	34.96521	-92.42328	LEL	0	RTU_5
70590	04/09/2013	11:02:04	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70590	04/09/2013	11:02:04	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70590	04/09/2013	11:02:04	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70591	04/09/2013	11:02:19	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
70591	04/09/2013	11:02:19	292-500690	34.96522	-92.42322	VOC	0	RTU_5
70591	04/09/2013	11:02:19	292-500690	34.96522	-92.42322	LEL	0	RTU_5
70592	04/09/2013	11:02:34	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70592	04/09/2013	11:02:34	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70592	04/09/2013	11:02:34	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70593	04/09/2013	11:02:49	292-500690	34.96524	-92.42324	H2S	0.2	RTU_5
70593	04/09/2013	11:02:49	292-500690	34.96524	-92.42324	VOC	0	RTU_5
70593	04/09/2013	11:02:49	292-500690	34.96524	-92.42324	LEL	0	RTU_5
70594	04/09/2013	11:03:04	292-500690	34.96524	-92.42325	H2S	0	RTU_5
70594	04/09/2013	11:03:04	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70594	04/09/2013	11:03:04	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70595	04/09/2013	11:03:19	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
70595	04/09/2013	11:03:19	292-500690	34.96523	-92.42324	VOC	0	RTU_5
70595	04/09/2013	11:03:19	292-500690	34.96523	-92.42324	LEL	0	RTU_5
70596	04/09/2013	11:03:35	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
70596	04/09/2013	11:03:35	292-500690	34.9652	-92.42323	VOC	0	RTU_5

70596	04/09/2013 11:03:35	292-500690	34.9652	-92.42323	LEL	0	RTU_5
70597	04/09/2013 11:03:49	292-500690	34.96519	-92.42324	H2S	0	RTU_5
70597	04/09/2013 11:03:49	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70597	04/09/2013 11:03:49	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70598	04/09/2013 11:04:04	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70598	04/09/2013 11:04:04	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70598	04/09/2013 11:04:04	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70599	04/09/2013 11:04:19	292-500690	34.96518	-92.42327	H2S	0.2	RTU_5
70599	04/09/2013 11:04:19	292-500690	34.96518	-92.42327	VOC	0	RTU_5
70599	04/09/2013 11:04:19	292-500690	34.96518	-92.42327	LEL	0	RTU_5
70600	04/09/2013 11:04:34	292-500690	34.96518	-92.42331	H2S	0	RTU_5
70600	04/09/2013 11:04:34	292-500690	34.96518	-92.42331	VOC	0	RTU_5
70600	04/09/2013 11:04:34	292-500690	34.96518	-92.42331	LEL	0	RTU_5
70601	04/09/2013 11:04:49	292-500690	34.96519	-92.42331	H2S	0.1	RTU_5
70601	04/09/2013 11:04:49	292-500690	34.96519	-92.42331	VOC	0	RTU_5
70601	04/09/2013 11:04:49	292-500690	34.96519	-92.42331	LEL	0	RTU_5
70602	04/09/2013 11:05:04	292-500690	34.96519	-92.42328	H2S	0.2	RTU_5
70602	04/09/2013 11:05:04	292-500690	34.96519	-92.42328	VOC	0	RTU_5
70602	04/09/2013 11:05:04	292-500690	34.96519	-92.42328	LEL	0	RTU_5
70603	04/09/2013 11:05:19	292-500690	34.96519	-92.42326	H2S	0	RTU_5
70603	04/09/2013 11:05:19	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70603	04/09/2013 11:05:19	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70604	04/09/2013 11:05:34	292-500690	34.96519	-92.42323	H2S	0	RTU_5
70604	04/09/2013 11:05:34	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70604	04/09/2013 11:05:34	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70605	04/09/2013 11:05:50	292-500690	34.96516	-92.42323	H2S	0.1	RTU_5
70605	04/09/2013 11:05:50	292-500690	34.96516	-92.42323	VOC	0	RTU_5
70605	04/09/2013 11:05:50	292-500690	34.96516	-92.42323	LEL	0	RTU_5
70606	04/09/2013 11:06:04	292-500690	34.96516	-92.42323	H2S	0.2	RTU_5
70606	04/09/2013 11:06:04	292-500690	34.96516	-92.42323	VOC	0	RTU_5
70606	04/09/2013 11:06:04	292-500690	34.96516	-92.42323	LEL	0	RTU_5
70607	04/09/2013 11:06:20	292-500690	34.96516	-92.42323	H2S	0.1	RTU_5
70607	04/09/2013 11:06:20	292-500690	34.96516	-92.42323	VOC	0	RTU_5
70607	04/09/2013 11:06:20	292-500690	34.96516	-92.42323	LEL	0	RTU_5

70608	04/09/2013 11:06:35	292-500690	34.96516	-92.42323	H2S	0.1	RTU_5
70608	04/09/2013 11:06:35	292-500690	34.96516	-92.42323	VOC	0	RTU_5
70608	04/09/2013 11:06:35	292-500690	34.96516	-92.42323	LEL	0	RTU_5
70609	04/09/2013 11:06:50	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70609	04/09/2013 11:06:50	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70609	04/09/2013 11:06:50	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70610	04/09/2013 11:07:05	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70610	04/09/2013 11:07:05	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70610	04/09/2013 11:07:05	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70611	04/09/2013 11:07:20	292-500690	34.9652	-92.42315	H2S	0	RTU_5
70611	04/09/2013 11:07:20	292-500690	34.9652	-92.42315	VOC	0	RTU_5
70611	04/09/2013 11:07:20	292-500690	34.9652	-92.42315	LEL	0	RTU_5
70612	04/09/2013 11:07:35	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70612	04/09/2013 11:07:35	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70612	04/09/2013 11:07:35	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70613	04/09/2013 11:07:50	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
70613	04/09/2013 11:07:50	292-500690	34.96521	-92.42315	VOC	0	RTU_5
70613	04/09/2013 11:07:50	292-500690	34.96521	-92.42315	LEL	0	RTU_5
70614	04/09/2013 11:08:05	292-500690	34.96521	-92.42317	H2S	0.3	RTU_5
70614	04/09/2013 11:08:05	292-500690	34.96521	-92.42317	VOC	0	RTU_5
70614	04/09/2013 11:08:05	292-500690	34.96521	-92.42317	LEL	0	RTU_5
70615	04/09/2013 11:08:20	292-500690	34.96522	-92.42316	H2S	0	RTU_5
70615	04/09/2013 11:08:20	292-500690	34.96522	-92.42316	VOC	0	RTU_5
70615	04/09/2013 11:08:20	292-500690	34.96522	-92.42316	LEL	0	RTU_5
70616	04/09/2013 11:08:35	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70616	04/09/2013 11:08:35	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70616	04/09/2013 11:08:35	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70617	04/09/2013 11:08:50	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70617	04/09/2013 11:08:50	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70617	04/09/2013 11:08:50	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70618	04/09/2013 11:09:05	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
70618	04/09/2013 11:09:05	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70618	04/09/2013 11:09:05	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70619	04/09/2013 11:09:20	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5

70619	04/09/2013	11:09:20	292-500690	34.96521	-92.42316	VOC	0	RTU_5
70619	04/09/2013	11:09:20	292-500690	34.96521	-92.42316	LEL	0	RTU_5
70620	04/09/2013	11:09:35	292-500690	34.96521	-92.42314	H2S	0.2	RTU_5
70620	04/09/2013	11:09:35	292-500690	34.96521	-92.42314	VOC	0	RTU_5
70620	04/09/2013	11:09:35	292-500690	34.96521	-92.42314	LEL	0	RTU_5
70621	04/09/2013	11:09:50	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
70621	04/09/2013	11:09:50	292-500690	34.96524	-92.42315	VOC	0	RTU_5
70621	04/09/2013	11:09:50	292-500690	34.96524	-92.42315	LEL	0	RTU_5
70622	04/09/2013	11:10:05	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70622	04/09/2013	11:10:05	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70622	04/09/2013	11:10:05	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70623	04/09/2013	11:10:20	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
70623	04/09/2013	11:10:20	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70623	04/09/2013	11:10:20	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70624	04/09/2013	11:10:35	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70624	04/09/2013	11:10:35	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70624	04/09/2013	11:10:35	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70625	04/09/2013	11:10:50	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70625	04/09/2013	11:10:50	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70625	04/09/2013	11:10:50	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70626	04/09/2013	11:11:05	292-500690	34.96519	-92.42319	H2S	0	RTU_5
70626	04/09/2013	11:11:05	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70626	04/09/2013	11:11:05	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70627	04/09/2013	11:11:20	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
70627	04/09/2013	11:11:20	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70627	04/09/2013	11:11:20	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70628	04/09/2013	11:11:35	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
70628	04/09/2013	11:11:35	292-500690	34.96518	-92.42325	VOC	0	RTU_5
70628	04/09/2013	11:11:35	292-500690	34.96518	-92.42325	LEL	0	RTU_5
70629	04/09/2013	11:11:50	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
70629	04/09/2013	11:11:50	292-500690	34.96518	-92.42319	VOC	0	RTU_5
70629	04/09/2013	11:11:50	292-500690	34.96518	-92.42319	LEL	0	RTU_5
70630	04/09/2013	11:12:05	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
70630	04/09/2013	11:12:05	292-500690	34.96517	-92.42322	VOC	0	RTU_5

70630	04/09/2013	11:12:05	292-500690	34.96517	-92.42322	LEL	0	RTU_5
70631	04/09/2013	11:12:20	292-500690	34.96515	-92.42324	H2S	0.1	RTU_5
70631	04/09/2013	11:12:20	292-500690	34.96515	-92.42324	VOC	0	RTU_5
70631	04/09/2013	11:12:20	292-500690	34.96515	-92.42324	LEL	0	RTU_5
70632	04/09/2013	11:12:35	292-500690	34.96515	-92.42322	H2S	0	RTU_5
70632	04/09/2013	11:12:35	292-500690	34.96515	-92.42322	VOC	0	RTU_5
70632	04/09/2013	11:12:35	292-500690	34.96515	-92.42322	LEL	0	RTU_5
70633	04/09/2013	11:12:50	292-500690	34.96513	-92.42319	H2S	0.1	RTU_5
70633	04/09/2013	11:12:50	292-500690	34.96513	-92.42319	VOC	0	RTU_5
70633	04/09/2013	11:12:50	292-500690	34.96513	-92.42319	LEL	0	RTU_5
70634	04/09/2013	11:13:05	292-500690	34.96515	-92.42313	H2S	0.2	RTU_5
70634	04/09/2013	11:13:05	292-500690	34.96515	-92.42313	VOC	0	RTU_5
70634	04/09/2013	11:13:05	292-500690	34.96515	-92.42313	LEL	0	RTU_5
70635	04/09/2013	11:13:20	292-500690	34.96515	-92.42314	H2S	0.1	RTU_5
70635	04/09/2013	11:13:20	292-500690	34.96515	-92.42314	VOC	0	RTU_5
70635	04/09/2013	11:13:20	292-500690	34.96515	-92.42314	LEL	0	RTU_5
70636	04/09/2013	11:13:35	292-500690	34.96518	-92.4232	H2S	0.2	RTU_5
70636	04/09/2013	11:13:35	292-500690	34.96518	-92.4232	VOC	0	RTU_5
70636	04/09/2013	11:13:35	292-500690	34.96518	-92.4232	LEL	0	RTU_5
70637	04/09/2013	11:13:50	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70637	04/09/2013	11:13:50	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70637	04/09/2013	11:13:50	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70638	04/09/2013	11:14:05	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70638	04/09/2013	11:14:05	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70638	04/09/2013	11:14:05	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70639	04/09/2013	11:14:20	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
70639	04/09/2013	11:14:20	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70639	04/09/2013	11:14:20	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70640	04/09/2013	11:14:35	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70640	04/09/2013	11:14:35	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70640	04/09/2013	11:14:35	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70641	04/09/2013	11:14:50	292-500690	34.96518	-92.42315	H2S	0.1	RTU_5
70641	04/09/2013	11:14:50	292-500690	34.96518	-92.42315	VOC	0	RTU_5
70641	04/09/2013	11:14:50	292-500690	34.96518	-92.42315	LEL	0	RTU_5

70642	04/09/2013 11:15:05	292-500690	34.96518	-92.42316	H2S	0.2	RTU_5
70642	04/09/2013 11:15:05	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70642	04/09/2013 11:15:05	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70643	04/09/2013 11:15:20	292-500690	34.96518	-92.42317	H2S	0.1	RTU_5
70643	04/09/2013 11:15:20	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70643	04/09/2013 11:15:20	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70644	04/09/2013 11:15:35	292-500690	34.96518	-92.42317	H2S	0	RTU_5
70644	04/09/2013 11:15:35	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70644	04/09/2013 11:15:35	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70645	04/09/2013 11:15:50	292-500690	34.96518	-92.42317	H2S	0.1	RTU_5
70645	04/09/2013 11:15:50	292-500690	34.96518	-92.42317	VOC	0	RTU_5
70645	04/09/2013 11:15:50	292-500690	34.96518	-92.42317	LEL	0	RTU_5
70646	04/09/2013 11:16:05	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70646	04/09/2013 11:16:05	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70646	04/09/2013 11:16:05	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70647	04/09/2013 11:16:20	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70647	04/09/2013 11:16:20	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70647	04/09/2013 11:16:20	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70648	04/09/2013 11:16:36	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
70648	04/09/2013 11:16:36	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70648	04/09/2013 11:16:36	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70649	04/09/2013 11:16:50	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
70649	04/09/2013 11:16:50	292-500690	34.96521	-92.4232	VOC	0	RTU_5
70649	04/09/2013 11:16:50	292-500690	34.96521	-92.4232	LEL	0	RTU_5
70650	04/09/2013 11:17:05	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70650	04/09/2013 11:17:05	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70650	04/09/2013 11:17:05	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70651	04/09/2013 11:17:21	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70651	04/09/2013 11:17:21	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70651	04/09/2013 11:17:21	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70652	04/09/2013 11:17:36	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
70652	04/09/2013 11:17:36	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70652	04/09/2013 11:17:36	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70653	04/09/2013 11:17:51	292-500690	34.96519	-92.42319	H2S	0.3	RTU_5

70653	04/09/2013 11:17:51	292-500690	34.96519	-92.42319	VOC	0	RTU_5
70653	04/09/2013 11:17:51	292-500690	34.96519	-92.42319	LEL	0	RTU_5
70654	04/09/2013 11:18:06	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70654	04/09/2013 11:18:06	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70654	04/09/2013 11:18:06	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70655	04/09/2013 11:18:21	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
70655	04/09/2013 11:18:21	292-500690	34.96521	-92.42326	VOC	0	RTU_5
70655	04/09/2013 11:18:21	292-500690	34.96521	-92.42326	LEL	0	RTU_5
70656	04/09/2013 11:18:36	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
70656	04/09/2013 11:18:36	292-500690	34.96521	-92.42325	VOC	0	RTU_5
70656	04/09/2013 11:18:36	292-500690	34.96521	-92.42325	LEL	0	RTU_5
70657	04/09/2013 11:18:51	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
70657	04/09/2013 11:18:51	292-500690	34.96523	-92.42324	VOC	0	RTU_5
70657	04/09/2013 11:18:51	292-500690	34.96523	-92.42324	LEL	0	RTU_5
70658	04/09/2013 11:19:06	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
70658	04/09/2013 11:19:06	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70658	04/09/2013 11:19:06	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70659	04/09/2013 11:19:21	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
70659	04/09/2013 11:19:21	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70659	04/09/2013 11:19:21	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70660	04/09/2013 11:19:36	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70660	04/09/2013 11:19:36	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70660	04/09/2013 11:19:36	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70661	04/09/2013 11:19:51	292-500690	34.9652	-92.4232	H2S	0	RTU_5
70661	04/09/2013 11:19:51	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70661	04/09/2013 11:19:51	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70662	04/09/2013 11:20:06	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70662	04/09/2013 11:20:06	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70662	04/09/2013 11:20:06	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70663	04/09/2013 11:20:21	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70663	04/09/2013 11:20:21	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70663	04/09/2013 11:20:21	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70664	04/09/2013 11:20:35	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70664	04/09/2013 11:20:35	292-500690	34.9652	-92.4232	VOC	0	RTU_5

70664	04/09/2013	11:20:35	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70665	04/09/2013	11:20:50	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70665	04/09/2013	11:20:50	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70665	04/09/2013	11:20:50	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70666	04/09/2013	11:21:06	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
70666	04/09/2013	11:21:06	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70666	04/09/2013	11:21:06	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70667	04/09/2013	11:21:20	292-500690	34.9652	-92.42321	H2S	0	RTU_5
70667	04/09/2013	11:21:20	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70667	04/09/2013	11:21:20	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70668	04/09/2013	11:21:35	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
70668	04/09/2013	11:21:35	292-500690	34.9652	-92.42321	VOC	0	RTU_5
70668	04/09/2013	11:21:35	292-500690	34.9652	-92.42321	LEL	0	RTU_5
70669	04/09/2013	11:21:50	292-500690	34.96521	-92.42321	H2S	0	RTU_5
70669	04/09/2013	11:21:50	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70669	04/09/2013	11:21:50	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70670	04/09/2013	11:22:05	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
70670	04/09/2013	11:22:05	292-500690	34.96521	-92.42321	VOC	0	RTU_5
70670	04/09/2013	11:22:05	292-500690	34.96521	-92.42321	LEL	0	RTU_5
70671	04/09/2013	11:22:20	292-500690	34.96518	-92.42314	H2S	0.1	RTU_5
70671	04/09/2013	11:22:20	292-500690	34.96518	-92.42314	VOC	0	RTU_5
70671	04/09/2013	11:22:20	292-500690	34.96518	-92.42314	LEL	0	RTU_5
70672	04/09/2013	11:22:35	292-500690	34.96518	-92.42314	H2S	0.1	RTU_5
70672	04/09/2013	11:22:35	292-500690	34.96518	-92.42314	VOC	0	RTU_5
70672	04/09/2013	11:22:35	292-500690	34.96518	-92.42314	LEL	0	RTU_5
70673	04/09/2013	11:22:50	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
70673	04/09/2013	11:22:50	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70673	04/09/2013	11:22:50	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70674	04/09/2013	11:23:05	292-500690	34.96519	-92.42315	H2S	0	RTU_5
70674	04/09/2013	11:23:05	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70674	04/09/2013	11:23:05	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70675	04/09/2013	11:23:20	292-500690	34.96519	-92.42315	H2S	0	RTU_5
70675	04/09/2013	11:23:20	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70675	04/09/2013	11:23:20	292-500690	34.96519	-92.42315	LEL	0	RTU_5

70676	04/09/2013	11:23:35	292-500690	34.96519	-92.42315	H2S	0	RTU_5
70676	04/09/2013	11:23:35	292-500690	34.96519	-92.42315	VOC	0	RTU_5
70676	04/09/2013	11:23:35	292-500690	34.96519	-92.42315	LEL	0	RTU_5
70677	04/09/2013	11:23:50	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70677	04/09/2013	11:23:50	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70677	04/09/2013	11:23:50	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70678	04/09/2013	11:24:05	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70678	04/09/2013	11:24:05	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70678	04/09/2013	11:24:05	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70679	04/09/2013	11:24:21	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70679	04/09/2013	11:24:21	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70679	04/09/2013	11:24:21	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70680	04/09/2013	11:24:35	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70680	04/09/2013	11:24:35	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70680	04/09/2013	11:24:35	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70681	04/09/2013	11:24:51	292-500690	34.96519	-92.42316	H2S	0	RTU_5
70681	04/09/2013	11:24:51	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70681	04/09/2013	11:24:51	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70682	04/09/2013	11:25:05	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70682	04/09/2013	11:25:05	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70682	04/09/2013	11:25:05	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70683	04/09/2013	11:25:20	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70683	04/09/2013	11:25:20	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70683	04/09/2013	11:25:20	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70684	04/09/2013	11:25:35	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70684	04/09/2013	11:25:35	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70684	04/09/2013	11:25:35	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70685	04/09/2013	11:25:51	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70685	04/09/2013	11:25:51	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70685	04/09/2013	11:25:51	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70686	04/09/2013	11:26:05	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
70686	04/09/2013	11:26:05	292-500690	34.96519	-92.42316	VOC	0	RTU_5
70686	04/09/2013	11:26:05	292-500690	34.96519	-92.42316	LEL	0	RTU_5
70687	04/09/2013	11:26:20	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5

70687	04/09/2013 11:26:20	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70687	04/09/2013 11:26:20	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70688	04/09/2013 11:26:35	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
70688	04/09/2013 11:26:35	292-500690	34.96519	-92.42317	VOC	0	RTU_5
70688	04/09/2013 11:26:35	292-500690	34.96519	-92.42317	LEL	0	RTU_5
70689	04/09/2013 11:26:51	292-500690	0	0	H2S	0.1	RTU_5
70689	04/09/2013 11:26:51	292-500690	0	0	VOC	0	RTU_5
70689	04/09/2013 11:26:51	292-500690	0	0	LEL	0	RTU_5
70690	04/09/2013 11:27:06	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70690	04/09/2013 11:27:06	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70690	04/09/2013 11:27:06	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70691	04/09/2013 11:27:21	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70691	04/09/2013 11:27:21	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70691	04/09/2013 11:27:21	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70692	04/09/2013 11:27:35	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70692	04/09/2013 11:27:35	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70692	04/09/2013 11:27:35	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70693	04/09/2013 11:27:51	292-500690	0	0	H2S	0	RTU_5
70693	04/09/2013 11:27:51	292-500690	0	0	VOC	0	RTU_5
70693	04/09/2013 11:27:51	292-500690	0	0	LEL	0	RTU_5
70694	04/09/2013 11:28:06	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70694	04/09/2013 11:28:06	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70694	04/09/2013 11:28:06	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70695	04/09/2013 11:28:21	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70695	04/09/2013 11:28:21	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70695	04/09/2013 11:28:21	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70696	04/09/2013 11:28:36	292-500690	0	0	H2S	0.1	RTU_5
70696	04/09/2013 11:28:36	292-500690	0	0	VOC	0	RTU_5
70696	04/09/2013 11:28:36	292-500690	0	0	LEL	0	RTU_5
70697	04/09/2013 11:28:51	292-500690	0	0	H2S	0.2	RTU_5
70697	04/09/2013 11:28:51	292-500690	0	0	VOC	0	RTU_5
70697	04/09/2013 11:28:51	292-500690	0	0	LEL	0	RTU_5
70698	04/09/2013 11:29:06	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70698	04/09/2013 11:29:06	292-500690	34.9652	-92.42319	VOC	0	RTU_5

70698	04/09/2013	11:29:06	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70699	04/09/2013	11:29:21	292-500690	0	0	H2S	0.1	RTU_5
70699	04/09/2013	11:29:21	292-500690	0	0	VOC	0	RTU_5
70699	04/09/2013	11:29:21	292-500690	0	0	LEL	0	RTU_5
70700	04/09/2013	11:29:36	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70700	04/09/2013	11:29:36	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70700	04/09/2013	11:29:36	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70701	04/09/2013	11:29:51	292-500690	34.9652	-92.42319	H2S	0	RTU_5
70701	04/09/2013	11:29:51	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70701	04/09/2013	11:29:51	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70702	04/09/2013	11:30:06	292-500690	0	0	H2S	0.1	RTU_5
70702	04/09/2013	11:30:06	292-500690	0	0	VOC	0	RTU_5
70702	04/09/2013	11:30:06	292-500690	0	0	LEL	0	RTU_5
70703	04/09/2013	11:30:21	292-500690	0	0	H2S	0.2	RTU_5
70703	04/09/2013	11:30:21	292-500690	0	0	VOC	0	RTU_5
70703	04/09/2013	11:30:21	292-500690	0	0	LEL	0	RTU_5
70704	04/09/2013	11:30:36	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70704	04/09/2013	11:30:36	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70704	04/09/2013	11:30:36	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70705	04/09/2013	11:30:51	292-500690	0	0	H2S	0	RTU_5
70705	04/09/2013	11:30:51	292-500690	0	0	VOC	0	RTU_5
70705	04/09/2013	11:30:51	292-500690	0	0	LEL	0	RTU_5
70706	04/09/2013	11:31:06	292-500690	0	0	H2S	0.1	RTU_5
70706	04/09/2013	11:31:06	292-500690	0	0	VOC	0	RTU_5
70706	04/09/2013	11:31:06	292-500690	0	0	LEL	0	RTU_5
70707	04/09/2013	11:31:21	292-500690	0	0	H2S	0.1	RTU_5
70707	04/09/2013	11:31:21	292-500690	0	0	VOC	0	RTU_5
70707	04/09/2013	11:31:21	292-500690	0	0	LEL	0	RTU_5
70708	04/09/2013	11:31:36	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
70708	04/09/2013	11:31:36	292-500690	34.9652	-92.4232	VOC	0	RTU_5
70708	04/09/2013	11:31:36	292-500690	34.9652	-92.4232	LEL	0	RTU_5
70709	04/09/2013	11:31:51	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
70709	04/09/2013	11:31:51	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70709	04/09/2013	11:31:51	292-500690	34.9652	-92.42319	LEL	0	RTU_5

70710	04/09/2013 11:32:06	292-500690	0	0	H2S	0.2	RTU_5
70710	04/09/2013 11:32:06	292-500690	0	0	VOC	0	RTU_5
70710	04/09/2013 11:32:06	292-500690	0	0	LEL	0	RTU_5
70711	04/09/2013 11:32:21	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70711	04/09/2013 11:32:21	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70711	04/09/2013 11:32:21	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70712	04/09/2013 11:32:36	292-500690	0	0	H2S	0	RTU_5
70712	04/09/2013 11:32:36	292-500690	0	0	VOC	0	RTU_5
70712	04/09/2013 11:32:36	292-500690	0	0	LEL	0	RTU_5
70713	04/09/2013 11:32:51	292-500690	34.96518	-92.42316	H2S	0.2	RTU_5
70713	04/09/2013 11:32:51	292-500690	34.96518	-92.42316	VOC	0	RTU_5
70713	04/09/2013 11:32:51	292-500690	34.96518	-92.42316	LEL	0	RTU_5
70714	04/09/2013 11:33:06	292-500690	0	0	H2S	0	RTU_5
70714	04/09/2013 11:33:06	292-500690	0	0	VOC	0	RTU_5
70714	04/09/2013 11:33:06	292-500690	0	0	LEL	0	RTU_5
70715	04/09/2013 11:33:21	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
70715	04/09/2013 11:33:21	292-500690	34.9652	-92.42317	VOC	0	RTU_5
70715	04/09/2013 11:33:21	292-500690	34.9652	-92.42317	LEL	0	RTU_5
70716	04/09/2013 11:33:36	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70716	04/09/2013 11:33:36	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70716	04/09/2013 11:33:36	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70717	04/09/2013 11:33:51	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
70717	04/09/2013 11:33:51	292-500690	34.96522	-92.42317	VOC	0	RTU_5
70717	04/09/2013 11:33:51	292-500690	34.96522	-92.42317	LEL	0	RTU_5
70718	04/09/2013 11:34:06	292-500690	0	0	H2S	0	RTU_5
70718	04/09/2013 11:34:06	292-500690	0	0	VOC	0	RTU_5
70718	04/09/2013 11:34:06	292-500690	0	0	LEL	0	RTU_5
70719	04/09/2013 11:34:21	292-500690	34.96523	-92.42317	H2S	0	RTU_5
70719	04/09/2013 11:34:21	292-500690	34.96523	-92.42317	VOC	0	RTU_5
70719	04/09/2013 11:34:21	292-500690	34.96523	-92.42317	LEL	0	RTU_5
70720	04/09/2013 11:34:36	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70720	04/09/2013 11:34:36	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70720	04/09/2013 11:34:36	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70721	04/09/2013 11:34:51	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5

70721	04/09/2013	11:34:51	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70721	04/09/2013	11:34:51	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70722	04/09/2013	11:35:06	292-500690	0	0	H2S	0	RTU_5
70722	04/09/2013	11:35:06	292-500690	0	0	VOC	0	RTU_5
70722	04/09/2013	11:35:06	292-500690	0	0	LEL	0	RTU_5
70723	04/09/2013	11:35:21	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
70723	04/09/2013	11:35:21	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70723	04/09/2013	11:35:21	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70724	04/09/2013	11:35:36	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70724	04/09/2013	11:35:36	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70724	04/09/2013	11:35:36	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70725	04/09/2013	11:35:51	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
70725	04/09/2013	11:35:51	292-500690	34.96521	-92.42322	VOC	0	RTU_5
70725	04/09/2013	11:35:51	292-500690	34.96521	-92.42322	LEL	0	RTU_5
70726	04/09/2013	11:36:06	292-500690	0	0	H2S	0.1	RTU_5
70726	04/09/2013	11:36:06	292-500690	0	0	VOC	0	RTU_5
70726	04/09/2013	11:36:06	292-500690	0	0	LEL	0	RTU_5
70727	04/09/2013	11:36:21	292-500690	34.96521	-92.42323	H2S	0	RTU_5
70727	04/09/2013	11:36:21	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70727	04/09/2013	11:36:21	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70728	04/09/2013	11:36:36	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
70728	04/09/2013	11:36:36	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70728	04/09/2013	11:36:36	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70729	04/09/2013	11:36:51	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
70729	04/09/2013	11:36:51	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70729	04/09/2013	11:36:51	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70730	04/09/2013	11:37:06	292-500690	0	0	H2S	0	RTU_5
70730	04/09/2013	11:37:06	292-500690	0	0	VOC	0	RTU_5
70730	04/09/2013	11:37:06	292-500690	0	0	LEL	0	RTU_5
70731	04/09/2013	11:37:21	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
70731	04/09/2013	11:37:21	292-500690	34.96519	-92.42321	VOC	0	RTU_5
70731	04/09/2013	11:37:21	292-500690	34.96519	-92.42321	LEL	0	RTU_5
70732	04/09/2013	11:37:36	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70732	04/09/2013	11:37:36	292-500690	34.9652	-92.42322	VOC	0	RTU_5

70732	04/09/2013	11:37:36	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70733	04/09/2013	11:37:51	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
70733	04/09/2013	11:37:51	292-500690	34.9652	-92.42322	VOC	0	RTU_5
70733	04/09/2013	11:37:51	292-500690	34.9652	-92.42322	LEL	0	RTU_5
70734	04/09/2013	11:38:06	292-500690	0	0	H2S	0.1	RTU_5
70734	04/09/2013	11:38:06	292-500690	0	0	VOC	0	RTU_5
70734	04/09/2013	11:38:06	292-500690	0	0	LEL	0	RTU_5
70735	04/09/2013	11:38:21	292-500690	34.96521	-92.42323	H2S	0	RTU_5
70735	04/09/2013	11:38:21	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70735	04/09/2013	11:38:21	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70736	04/09/2013	11:38:36	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
70736	04/09/2013	11:38:36	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70736	04/09/2013	11:38:36	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70737	04/09/2013	11:38:51	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
70737	04/09/2013	11:38:51	292-500690	34.96521	-92.42323	VOC	0	RTU_5
70737	04/09/2013	11:38:51	292-500690	34.96521	-92.42323	LEL	0	RTU_5
70738	04/09/2013	11:39:06	292-500690	0	0	H2S	0.2	RTU_5
70738	04/09/2013	11:39:06	292-500690	0	0	VOC	0	RTU_5
70738	04/09/2013	11:39:06	292-500690	0	0	LEL	0	RTU_5
70739	04/09/2013	11:39:21	292-500690	34.96519	-92.42323	H2S	0	RTU_5
70739	04/09/2013	11:39:21	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70739	04/09/2013	11:39:21	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70740	04/09/2013	11:39:37	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70740	04/09/2013	11:39:37	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70740	04/09/2013	11:39:37	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70741	04/09/2013	11:39:52	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70741	04/09/2013	11:39:52	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70741	04/09/2013	11:39:52	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70742	04/09/2013	11:40:06	292-500690	0	0	H2S	0	RTU_5
70742	04/09/2013	11:40:06	292-500690	0	0	VOC	0	RTU_5
70742	04/09/2013	11:40:06	292-500690	0	0	LEL	0	RTU_5
70743	04/09/2013	11:40:22	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70743	04/09/2013	11:40:22	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70743	04/09/2013	11:40:22	292-500690	34.96519	-92.42323	LEL	0	RTU_5

70744	04/09/2013	11:40:37	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70744	04/09/2013	11:40:37	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70744	04/09/2013	11:40:37	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70745	04/09/2013	11:40:53	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70745	04/09/2013	11:40:53	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70745	04/09/2013	11:40:53	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70746	04/09/2013	11:41:06	292-500690	0	0	H2S	0	RTU_5
70746	04/09/2013	11:41:06	292-500690	0	0	VOC	0	RTU_5
70746	04/09/2013	11:41:06	292-500690	0	0	LEL	0	RTU_5
70747	04/09/2013	11:41:22	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
70747	04/09/2013	11:41:22	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70747	04/09/2013	11:41:22	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70748	04/09/2013	11:41:37	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70748	04/09/2013	11:41:37	292-500690	34.96518	-92.42323	VOC	0	RTU_5
70748	04/09/2013	11:41:37	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70749	04/09/2013	11:41:52	292-500690	34.96515	-92.4232	H2S	0	RTU_5
70749	04/09/2013	11:41:52	292-500690	34.96515	-92.4232	VOC	0	RTU_5
70749	04/09/2013	11:41:52	292-500690	34.96515	-92.4232	LEL	0	RTU_5
70750	04/09/2013	11:42:07	292-500690	0	0	H2S	0.1	RTU_5
70750	04/09/2013	11:42:07	292-500690	0	0	VOC	0	RTU_5
70750	04/09/2013	11:42:07	292-500690	0	0	LEL	0	RTU_5
70751	04/09/2013	11:42:22	292-500690	34.96515	-92.42319	H2S	0.1	RTU_5
70751	04/09/2013	11:42:22	292-500690	34.96515	-92.42319	VOC	0	RTU_5
70751	04/09/2013	11:42:22	292-500690	34.96515	-92.42319	LEL	0	RTU_5
70752	04/09/2013	11:42:39	292-500690	34.96515	-92.42319	H2S	0.1	RTU_5
70752	04/09/2013	11:42:39	292-500690	34.96515	-92.42319	VOC	0	RTU_5
70752	04/09/2013	11:42:39	292-500690	34.96515	-92.42319	LEL	0	RTU_5
70753	04/09/2013	11:42:54	292-500690	34.96515	-92.42319	H2S	0.1	RTU_5
70753	04/09/2013	11:42:54	292-500690	34.96515	-92.42319	VOC	0	RTU_5
70753	04/09/2013	11:42:54	292-500690	34.96515	-92.42319	LEL	0	RTU_5
70754	04/09/2013	11:43:09	292-500690	0	0	H2S	0	RTU_5
70754	04/09/2013	11:43:09	292-500690	0	0	VOC	0	RTU_5
70754	04/09/2013	11:43:09	292-500690	0	0	LEL	0	RTU_5
70755	04/09/2013	11:43:24	292-500690	0	0	H2S	0.1	RTU_5

70755	04/09/2013 11:43:24	292-500690	0	0	VOC	0	RTU_5
70755	04/09/2013 11:43:24	292-500690	0	0	LEL	0	RTU_5
70756	04/09/2013 11:43:39	292-500690	34.96516	-92.42321	H2S	0.1	RTU_5
70756	04/09/2013 11:43:39	292-500690	34.96516	-92.42321	VOC	0	RTU_5
70756	04/09/2013 11:43:39	292-500690	34.96516	-92.42321	LEL	0	RTU_5
70757	04/09/2013 11:43:54	292-500690	34.96516	-92.42322	H2S	0.1	RTU_5
70757	04/09/2013 11:43:54	292-500690	34.96516	-92.42322	VOC	0	RTU_5
70757	04/09/2013 11:43:54	292-500690	34.96516	-92.42322	LEL	0	RTU_5
70758	04/09/2013 11:44:09	292-500690	0	0	H2S	0	RTU_5
70758	04/09/2013 11:44:09	292-500690	0	0	VOC	0	RTU_5
70758	04/09/2013 11:44:09	292-500690	0	0	LEL	0	RTU_5
70759	04/09/2013 11:44:24	292-500690	0	0	H2S	0.1	RTU_5
70759	04/09/2013 11:44:24	292-500690	0	0	VOC	0	RTU_5
70759	04/09/2013 11:44:24	292-500690	0	0	LEL	0	RTU_5
70760	04/09/2013 11:44:39	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
70760	04/09/2013 11:44:39	292-500690	34.96515	-92.42323	VOC	0	RTU_5
70760	04/09/2013 11:44:39	292-500690	34.96515	-92.42323	LEL	0	RTU_5
70761	04/09/2013 11:44:54	292-500690	34.96515	-92.42322	H2S	0	RTU_5
70761	04/09/2013 11:44:54	292-500690	34.96515	-92.42322	VOC	0	RTU_5
70761	04/09/2013 11:44:54	292-500690	34.96515	-92.42322	LEL	0	RTU_5
70762	04/09/2013 11:45:09	292-500690	0	0	H2S	0	RTU_5
70762	04/09/2013 11:45:09	292-500690	0	0	VOC	0	RTU_5
70762	04/09/2013 11:45:09	292-500690	0	0	LEL	0	RTU_5
70763	04/09/2013 11:45:24	292-500690	0	0	H2S	0	RTU_5
70763	04/09/2013 11:45:24	292-500690	0	0	VOC	0	RTU_5
70763	04/09/2013 11:45:24	292-500690	0	0	LEL	0	RTU_5
70764	04/09/2013 11:45:39	292-500690	34.96514	-92.42319	H2S	0	RTU_5
70764	04/09/2013 11:45:39	292-500690	34.96514	-92.42319	VOC	0	RTU_5
70764	04/09/2013 11:45:39	292-500690	34.96514	-92.42319	LEL	0	RTU_5
70765	04/09/2013 11:45:54	292-500690	34.96514	-92.42319	H2S	0.1	RTU_5
70765	04/09/2013 11:45:54	292-500690	34.96514	-92.42319	VOC	0	RTU_5
70765	04/09/2013 11:45:54	292-500690	34.96514	-92.42319	LEL	0	RTU_5
70766	04/09/2013 11:46:09	292-500690	0	0	H2S	0.1	RTU_5
70766	04/09/2013 11:46:09	292-500690	0	0	VOC	0	RTU_5

70766	04/09/2013 11:46:09	292-500690	0	0	LEL	0	RTU_5
70767	04/09/2013 11:46:24	292-500690	0	0	H2S	0.1	RTU_5
70767	04/09/2013 11:46:24	292-500690	0	0	VOC	0	RTU_5
70767	04/09/2013 11:46:24	292-500690	0	0	LEL	0	RTU_5
70768	04/09/2013 11:46:39	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
70768	04/09/2013 11:46:39	292-500690	34.96515	-92.42323	VOC	0	RTU_5
70768	04/09/2013 11:46:39	292-500690	34.96515	-92.42323	LEL	0	RTU_5
70769	04/09/2013 11:46:54	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
70769	04/09/2013 11:46:54	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70769	04/09/2013 11:46:54	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70770	04/09/2013 11:47:09	292-500690	0	0	H2S	0.1	RTU_5
70770	04/09/2013 11:47:09	292-500690	0	0	VOC	0	RTU_5
70770	04/09/2013 11:47:09	292-500690	0	0	LEL	0	RTU_5
70771	04/09/2013 11:47:24	292-500690	0	0	H2S	0.1	RTU_5
70771	04/09/2013 11:47:24	292-500690	0	0	VOC	0	RTU_5
70771	04/09/2013 11:47:24	292-500690	0	0	LEL	0	RTU_5
70772	04/09/2013 11:47:39	292-500690	34.96517	-92.42324	H2S	0.1	RTU_5
70772	04/09/2013 11:47:39	292-500690	34.96517	-92.42324	VOC	0	RTU_5
70772	04/09/2013 11:47:39	292-500690	34.96517	-92.42324	LEL	0	RTU_5
70773	04/09/2013 11:47:54	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
70773	04/09/2013 11:47:54	292-500690	34.96518	-92.42326	VOC	0	RTU_5
70773	04/09/2013 11:47:54	292-500690	34.96518	-92.42326	LEL	0	RTU_5
70774	04/09/2013 11:48:09	292-500690	0	0	H2S	0.1	RTU_5
70774	04/09/2013 11:48:09	292-500690	0	0	VOC	0	RTU_5
70774	04/09/2013 11:48:09	292-500690	0	0	LEL	0	RTU_5
70775	04/09/2013 11:48:24	292-500690	0	0	H2S	0.1	RTU_5
70775	04/09/2013 11:48:24	292-500690	0	0	VOC	0	RTU_5
70775	04/09/2013 11:48:24	292-500690	0	0	LEL	0	RTU_5
70776	04/09/2013 11:48:39	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
70776	04/09/2013 11:48:39	292-500690	34.96517	-92.42319	VOC	0	RTU_5
70776	04/09/2013 11:48:39	292-500690	34.96517	-92.42319	LEL	0	RTU_5
70777	04/09/2013 11:48:54	292-500690	34.96519	-92.4232	H2S	0	RTU_5
70777	04/09/2013 11:48:54	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70777	04/09/2013 11:48:54	292-500690	34.96519	-92.4232	LEL	0	RTU_5

70778	04/09/2013 11:49:09	292-500690	0	0	H2S	0.2	RTU_5
70778	04/09/2013 11:49:09	292-500690	0	0	VOC	0	RTU_5
70778	04/09/2013 11:49:09	292-500690	0	0	LEL	0	RTU_5
70779	04/09/2013 11:49:24	292-500690	0	0	H2S	0.2	RTU_5
70779	04/09/2013 11:49:24	292-500690	0	0	VOC	0	RTU_5
70779	04/09/2013 11:49:24	292-500690	0	0	LEL	0	RTU_5
70780	04/09/2013 11:49:39	292-500690	34.96519	-92.42325	H2S	0.1	RTU_5
70780	04/09/2013 11:49:39	292-500690	34.96519	-92.42325	VOC	0	RTU_5
70780	04/09/2013 11:49:39	292-500690	34.96519	-92.42325	LEL	0	RTU_5
70781	04/09/2013 11:49:54	292-500690	34.96518	-92.42324	H2S	0	RTU_5
70781	04/09/2013 11:49:54	292-500690	34.96518	-92.42324	VOC	0	RTU_5
70781	04/09/2013 11:49:54	292-500690	34.96518	-92.42324	LEL	0	RTU_5
70782	04/09/2013 11:50:09	292-500690	0	0	H2S	0	RTU_5
70782	04/09/2013 11:50:09	292-500690	0	0	VOC	0	RTU_5
70782	04/09/2013 11:50:09	292-500690	0	0	LEL	0	RTU_5
70783	04/09/2013 11:50:24	292-500690	0	0	H2S	0.1	RTU_5
70783	04/09/2013 11:50:24	292-500690	0	0	VOC	0	RTU_5
70783	04/09/2013 11:50:24	292-500690	0	0	LEL	0	RTU_5
70784	04/09/2013 11:50:39	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
70784	04/09/2013 11:50:39	292-500690	34.96518	-92.42324	VOC	0	RTU_5
70784	04/09/2013 11:50:39	292-500690	34.96518	-92.42324	LEL	0	RTU_5
70785	04/09/2013 11:50:54	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
70785	04/09/2013 11:50:54	292-500690	34.96518	-92.42324	VOC	0	RTU_5
70785	04/09/2013 11:50:54	292-500690	34.96518	-92.42324	LEL	0	RTU_5
70786	04/09/2013 11:51:09	292-500690	0	0	H2S	0.1	RTU_5
70786	04/09/2013 11:51:09	292-500690	0	0	VOC	0	RTU_5
70786	04/09/2013 11:51:09	292-500690	0	0	LEL	0	RTU_5
70787	04/09/2013 11:51:24	292-500690	0	0	H2S	0.1	RTU_5
70787	04/09/2013 11:51:24	292-500690	0	0	VOC	0	RTU_5
70787	04/09/2013 11:51:24	292-500690	0	0	LEL	0	RTU_5
70788	04/09/2013 11:51:39	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
70788	04/09/2013 11:51:39	292-500690	34.96518	-92.42323	VOC	0	RTU_5
70788	04/09/2013 11:51:39	292-500690	34.96518	-92.42323	LEL	0	RTU_5
70789	04/09/2013 11:51:54	292-500690	34.96519	-92.42323	H2S	0	RTU_5

70789	04/09/2013	11:51:54	292-500690	34.96519	-92.42323	VOC	0	RTU_5
70789	04/09/2013	11:51:54	292-500690	34.96519	-92.42323	LEL	0	RTU_5
70790	04/09/2013	11:52:09	292-500690	0	0	H2S	0.1	RTU_5
70790	04/09/2013	11:52:09	292-500690	0	0	VOC	0	RTU_5
70790	04/09/2013	11:52:09	292-500690	0	0	LEL	0	RTU_5
70791	04/09/2013	11:52:24	292-500690	0	0	H2S	0.2	RTU_5
70791	04/09/2013	11:52:24	292-500690	0	0	VOC	0	RTU_5
70791	04/09/2013	11:52:24	292-500690	0	0	LEL	0	RTU_5
70792	04/09/2013	11:52:36	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70792	04/09/2013	11:52:36	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70792	04/09/2013	11:52:36	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70793	04/09/2013	11:52:51	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70793	04/09/2013	11:52:51	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70793	04/09/2013	11:52:51	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70794	04/09/2013	11:53:06	292-500690	0	0	H2S	0.1	RTU_5
70794	04/09/2013	11:53:06	292-500690	0	0	VOC	0	RTU_5
70794	04/09/2013	11:53:06	292-500690	0	0	LEL	0	RTU_5
70795	04/09/2013	11:53:21	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
70795	04/09/2013	11:53:21	292-500690	34.96519	-92.42324	VOC	0	RTU_5
70795	04/09/2013	11:53:21	292-500690	34.96519	-92.42324	LEL	0	RTU_5
70796	04/09/2013	11:53:36	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
70796	04/09/2013	11:53:36	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70796	04/09/2013	11:53:36	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70797	04/09/2013	11:53:51	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
70797	04/09/2013	11:53:51	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70797	04/09/2013	11:53:51	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70798	04/09/2013	11:54:07	292-500690	34.96517	-92.42326	H2S	0	RTU_5
70798	04/09/2013	11:54:07	292-500690	34.96517	-92.42326	VOC	0	RTU_5
70798	04/09/2013	11:54:07	292-500690	34.96517	-92.42326	LEL	0	RTU_5
70799	04/09/2013	11:54:22	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5
70799	04/09/2013	11:54:22	292-500690	34.96519	-92.42326	VOC	0	RTU_5
70799	04/09/2013	11:54:22	292-500690	34.96519	-92.42326	LEL	0	RTU_5
70800	04/09/2013	11:54:37	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
70800	04/09/2013	11:54:37	292-500690	34.96524	-92.42325	VOC	0	RTU_5

70800	04/09/2013 11:54:37	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70801	04/09/2013 11:54:52	292-500690	34.96524	-92.42325	H2S	0	RTU_5
70801	04/09/2013 11:54:52	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70801	04/09/2013 11:54:52	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70802	04/09/2013 11:55:07	292-500690	34.96524	-92.42325	H2S	0	RTU_5
70802	04/09/2013 11:55:07	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70802	04/09/2013 11:55:07	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70803	04/09/2013 11:55:22	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
70803	04/09/2013 11:55:22	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70803	04/09/2013 11:55:22	292-500690	34.96523	-92.42326	LEL	0	RTU_5
70804	04/09/2013 11:55:37	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
70804	04/09/2013 11:55:37	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70804	04/09/2013 11:55:37	292-500690	34.96523	-92.42326	LEL	0	RTU_5
70805	04/09/2013 11:55:52	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
70805	04/09/2013 11:55:52	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70805	04/09/2013 11:55:52	292-500690	34.96523	-92.42326	LEL	0	RTU_5
70806	04/09/2013 11:56:08	292-500690	34.96522	-92.42326	H2S	0	RTU_5
70806	04/09/2013 11:56:08	292-500690	34.96522	-92.42326	VOC	0	RTU_5
70806	04/09/2013 11:56:08	292-500690	34.96522	-92.42326	LEL	0	RTU_5
70807	04/09/2013 11:56:22	292-500690	34.96522	-92.42326	H2S	0.1	RTU_5
70807	04/09/2013 11:56:22	292-500690	34.96522	-92.42326	VOC	0	RTU_5
70807	04/09/2013 11:56:22	292-500690	34.96522	-92.42326	LEL	0	RTU_5
70808	04/09/2013 11:56:37	292-500690	34.96522	-92.42325	H2S	0.1	RTU_5
70808	04/09/2013 11:56:37	292-500690	34.96522	-92.42325	VOC	0	RTU_5
70808	04/09/2013 11:56:37	292-500690	34.96522	-92.42325	LEL	0	RTU_5
70809	04/09/2013 11:56:51	292-500690	34.96522	-92.42325	H2S	0.1	RTU_5
70809	04/09/2013 11:56:51	292-500690	34.96522	-92.42325	VOC	0	RTU_5
70809	04/09/2013 11:56:51	292-500690	34.96522	-92.42325	LEL	0	RTU_5
70810	04/09/2013 11:57:07	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
70810	04/09/2013 11:57:07	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70810	04/09/2013 11:57:07	292-500690	34.96523	-92.42326	LEL	0	RTU_5
70811	04/09/2013 11:57:22	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
70811	04/09/2013 11:57:22	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70811	04/09/2013 11:57:22	292-500690	34.96523	-92.42326	LEL	0	RTU_5

70812	04/09/2013	11:57:37	292-500690	34.96523	-92.42326	H2S	0	RTU_5
70812	04/09/2013	11:57:37	292-500690	34.96523	-92.42326	VOC	0	RTU_5
70812	04/09/2013	11:57:37	292-500690	34.96523	-92.42326	LEL	0	RTU_5
70813	04/09/2013	11:57:52	292-500690	34.96524	-92.42326	H2S	0	RTU_5
70813	04/09/2013	11:57:52	292-500690	34.96524	-92.42326	VOC	0	RTU_5
70813	04/09/2013	11:57:52	292-500690	34.96524	-92.42326	LEL	0	RTU_5
70814	04/09/2013	11:58:07	292-500690	34.96523	-92.42327	H2S	0	RTU_5
70814	04/09/2013	11:58:07	292-500690	34.96523	-92.42327	VOC	0	RTU_5
70814	04/09/2013	11:58:07	292-500690	34.96523	-92.42327	LEL	0	RTU_5
70815	04/09/2013	11:58:22	292-500690	34.96523	-92.42327	H2S	0.1	RTU_5
70815	04/09/2013	11:58:22	292-500690	34.96523	-92.42327	VOC	0	RTU_5
70815	04/09/2013	11:58:22	292-500690	34.96523	-92.42327	LEL	0	RTU_5
70816	04/09/2013	11:58:37	292-500690	34.96524	-92.42327	H2S	0.1	RTU_5
70816	04/09/2013	11:58:37	292-500690	34.96524	-92.42327	VOC	0	RTU_5
70816	04/09/2013	11:58:37	292-500690	34.96524	-92.42327	LEL	0	RTU_5
70817	04/09/2013	11:58:52	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
70817	04/09/2013	11:58:52	292-500690	34.96524	-92.42326	VOC	0	RTU_5
70817	04/09/2013	11:58:52	292-500690	34.96524	-92.42326	LEL	0	RTU_5
70818	04/09/2013	11:59:07	292-500690	34.96524	-92.42326	H2S	0.2	RTU_5
70818	04/09/2013	11:59:07	292-500690	34.96524	-92.42326	VOC	0	RTU_5
70818	04/09/2013	11:59:07	292-500690	34.96524	-92.42326	LEL	0	RTU_5
70819	04/09/2013	11:59:22	292-500690	34.96524	-92.42326	H2S	0.2	RTU_5
70819	04/09/2013	11:59:22	292-500690	34.96524	-92.42326	VOC	0	RTU_5
70819	04/09/2013	11:59:22	292-500690	34.96524	-92.42326	LEL	0	RTU_5
70820	04/09/2013	11:59:37	292-500690	34.96524	-92.42325	H2S	0	RTU_5
70820	04/09/2013	11:59:37	292-500690	34.96524	-92.42325	VOC	0	RTU_5
70820	04/09/2013	11:59:37	292-500690	34.96524	-92.42325	LEL	0	RTU_5
70821	04/09/2013	11:59:52	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
70821	04/09/2013	11:59:52	292-500690	34.96523	-92.42323	VOC	0	RTU_5
70821	04/09/2013	11:59:52	292-500690	34.96523	-92.42323	LEL	0	RTU_5
70822	04/09/2013	12:00:07	292-500690	34.96523	-92.42322	H2S	0	RTU_5
70822	04/09/2013	12:00:07	292-500690	34.96523	-92.42322	VOC	0	RTU_5
70822	04/09/2013	12:00:07	292-500690	34.96523	-92.42322	LEL	0	RTU_5
70823	04/09/2013	12:00:21	292-500690	34.96522	-92.42323	H2S	0	RTU_5

70823	04/09/2013	12:00:21	292-500690	34.96522	-92.42323	VOC	0	RTU_5
70823	04/09/2013	12:00:21	292-500690	34.96522	-92.42323	LEL	0	RTU_5
70824	04/09/2013	12:00:36	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
70824	04/09/2013	12:00:36	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70824	04/09/2013	12:00:36	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70825	04/09/2013	12:00:52	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
70825	04/09/2013	12:00:52	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70825	04/09/2013	12:00:52	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70826	04/09/2013	12:01:06	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
70826	04/09/2013	12:01:06	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70826	04/09/2013	12:01:06	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70827	04/09/2013	12:01:21	292-500690	34.96526	-92.42321	H2S	0.1	RTU_5
70827	04/09/2013	12:01:21	292-500690	34.96526	-92.42321	VOC	0	RTU_5
70827	04/09/2013	12:01:21	292-500690	34.96526	-92.42321	LEL	0	RTU_5
70828	04/09/2013	12:01:36	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70828	04/09/2013	12:01:36	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70828	04/09/2013	12:01:36	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70829	04/09/2013	12:01:51	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
70829	04/09/2013	12:01:51	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70829	04/09/2013	12:01:51	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70830	04/09/2013	12:02:07	292-500690	34.96526	-92.42323	H2S	0.2	RTU_5
70830	04/09/2013	12:02:07	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70830	04/09/2013	12:02:07	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70831	04/09/2013	12:02:22	292-500690	34.96527	-92.42322	H2S	0.1	RTU_5
70831	04/09/2013	12:02:22	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70831	04/09/2013	12:02:22	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70832	04/09/2013	12:02:37	292-500690	34.96527	-92.42322	H2S	0.1	RTU_5
70832	04/09/2013	12:02:37	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70832	04/09/2013	12:02:37	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70833	04/09/2013	12:02:51	292-500690	34.96526	-92.42322	H2S	0.1	RTU_5
70833	04/09/2013	12:02:51	292-500690	34.96526	-92.42322	VOC	0	RTU_5
70833	04/09/2013	12:02:51	292-500690	34.96526	-92.42322	LEL	0	RTU_5
70834	04/09/2013	12:03:07	292-500690	34.96526	-92.42322	H2S	0.1	RTU_5
70834	04/09/2013	12:03:07	292-500690	34.96526	-92.42322	VOC	0	RTU_5

70834	04/09/2013 12:03:07	292-500690	34.96526	-92.42322	LEL	0	RTU_5
70835	04/09/2013 12:03:22	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70835	04/09/2013 12:03:22	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70835	04/09/2013 12:03:22	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70836	04/09/2013 12:03:37	292-500690	34.96529	-92.42323	H2S	0	RTU_5
70836	04/09/2013 12:03:37	292-500690	34.96529	-92.42323	VOC	0	RTU_5
70836	04/09/2013 12:03:37	292-500690	34.96529	-92.42323	LEL	0	RTU_5
70837	04/09/2013 12:03:52	292-500690	34.96529	-92.42326	H2S	0.1	RTU_5
70837	04/09/2013 12:03:52	292-500690	34.96529	-92.42326	VOC	0	RTU_5
70837	04/09/2013 12:03:52	292-500690	34.96529	-92.42326	LEL	0	RTU_5
70838	04/09/2013 12:04:07	292-500690	34.96528	-92.42326	H2S	0.1	RTU_5
70838	04/09/2013 12:04:07	292-500690	34.96528	-92.42326	VOC	0	RTU_5
70838	04/09/2013 12:04:07	292-500690	34.96528	-92.42326	LEL	0	RTU_5
70839	04/09/2013 12:04:22	292-500690	34.96528	-92.42326	H2S	0.1	RTU_5
70839	04/09/2013 12:04:22	292-500690	34.96528	-92.42326	VOC	0	RTU_5
70839	04/09/2013 12:04:22	292-500690	34.96528	-92.42326	LEL	0	RTU_5
70840	04/09/2013 12:04:37	292-500690	34.96527	-92.42325	H2S	0	RTU_5
70840	04/09/2013 12:04:37	292-500690	34.96527	-92.42325	VOC	0	RTU_5
70840	04/09/2013 12:04:37	292-500690	34.96527	-92.42325	LEL	0	RTU_5
70841	04/09/2013 12:04:52	292-500690	34.96527	-92.42324	H2S	0	RTU_5
70841	04/09/2013 12:04:52	292-500690	34.96527	-92.42324	VOC	0	RTU_5
70841	04/09/2013 12:04:52	292-500690	34.96527	-92.42324	LEL	0	RTU_5
70842	04/09/2013 12:05:07	292-500690	34.96527	-92.42324	H2S	0	RTU_5
70842	04/09/2013 12:05:07	292-500690	34.96527	-92.42324	VOC	0	RTU_5
70842	04/09/2013 12:05:07	292-500690	34.96527	-92.42324	LEL	0	RTU_5
70843	04/09/2013 12:05:22	292-500690	34.96527	-92.42324	H2S	0.1	RTU_5
70843	04/09/2013 12:05:22	292-500690	34.96527	-92.42324	VOC	0	RTU_5
70843	04/09/2013 12:05:22	292-500690	34.96527	-92.42324	LEL	0	RTU_5
70844	04/09/2013 12:05:37	292-500690	34.96527	-92.42324	H2S	0	RTU_5
70844	04/09/2013 12:05:37	292-500690	34.96527	-92.42324	VOC	0	RTU_5
70844	04/09/2013 12:05:37	292-500690	34.96527	-92.42324	LEL	0	RTU_5
70845	04/09/2013 12:05:52	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70845	04/09/2013 12:05:52	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70845	04/09/2013 12:05:52	292-500690	34.96527	-92.42323	LEL	0	RTU_5

70846	04/09/2013 12:06:07	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70846	04/09/2013 12:06:07	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70846	04/09/2013 12:06:07	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70847	04/09/2013 12:06:22	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70847	04/09/2013 12:06:22	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70847	04/09/2013 12:06:22	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70848	04/09/2013 12:06:37	292-500690	34.96526	-92.42323	H2S	0	RTU_5
70848	04/09/2013 12:06:37	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70848	04/09/2013 12:06:37	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70849	04/09/2013 12:06:52	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
70849	04/09/2013 12:06:52	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70849	04/09/2013 12:06:52	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70850	04/09/2013 12:07:07	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
70850	04/09/2013 12:07:07	292-500690	34.96526	-92.42323	VOC	0	RTU_5
70850	04/09/2013 12:07:07	292-500690	34.96526	-92.42323	LEL	0	RTU_5
70851	04/09/2013 12:07:22	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70851	04/09/2013 12:07:22	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70851	04/09/2013 12:07:22	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70852	04/09/2013 12:07:37	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
70852	04/09/2013 12:07:37	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70852	04/09/2013 12:07:37	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70853	04/09/2013 12:07:52	292-500690	34.96527	-92.42323	H2S	0	RTU_5
70853	04/09/2013 12:07:52	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70853	04/09/2013 12:07:52	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70854	04/09/2013 12:08:07	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70854	04/09/2013 12:08:07	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70854	04/09/2013 12:08:07	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70855	04/09/2013 12:08:22	292-500690	34.96527	-92.42323	H2S	0.1	RTU_5
70855	04/09/2013 12:08:22	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70855	04/09/2013 12:08:22	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70856	04/09/2013 12:08:37	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
70856	04/09/2013 12:08:37	292-500690	34.96527	-92.42323	VOC	0	RTU_5
70856	04/09/2013 12:08:37	292-500690	34.96527	-92.42323	LEL	0	RTU_5
70857	04/09/2013 12:08:52	292-500690	34.96527	-92.42322	H2S	0.2	RTU_5

70857	04/09/2013 12:08:52	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70857	04/09/2013 12:08:52	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70858	04/09/2013 12:09:07	292-500690	34.96527	-92.42322	H2S	0	RTU_5
70858	04/09/2013 12:09:07	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70858	04/09/2013 12:09:07	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70859	04/09/2013 12:09:22	292-500690	34.96527	-92.42322	H2S	0	RTU_5
70859	04/09/2013 12:09:22	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70859	04/09/2013 12:09:22	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70860	04/09/2013 12:09:37	292-500690	34.96527	-92.42322	H2S	0.2	RTU_5
70860	04/09/2013 12:09:37	292-500690	34.96527	-92.42322	VOC	0	RTU_5
70860	04/09/2013 12:09:37	292-500690	34.96527	-92.42322	LEL	0	RTU_5
70861	04/09/2013 12:09:52	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70861	04/09/2013 12:09:52	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70861	04/09/2013 12:09:52	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70862	04/09/2013 12:10:07	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70862	04/09/2013 12:10:07	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70862	04/09/2013 12:10:07	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70863	04/09/2013 12:10:22	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70863	04/09/2013 12:10:22	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70863	04/09/2013 12:10:22	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70864	04/09/2013 12:10:37	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70864	04/09/2013 12:10:37	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70864	04/09/2013 12:10:37	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70865	04/09/2013 12:10:52	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70865	04/09/2013 12:10:52	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70865	04/09/2013 12:10:52	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70866	04/09/2013 12:11:07	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70866	04/09/2013 12:11:07	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70866	04/09/2013 12:11:07	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70867	04/09/2013 12:11:22	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70867	04/09/2013 12:11:22	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70867	04/09/2013 12:11:22	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70868	04/09/2013 12:11:37	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70868	04/09/2013 12:11:37	292-500690	34.96525	-92.42322	VOC	0	RTU_5

70868	04/09/2013 12:11:37	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70869	04/09/2013 12:11:52	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70869	04/09/2013 12:11:52	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70869	04/09/2013 12:11:52	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70870	04/09/2013 12:12:07	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70870	04/09/2013 12:12:07	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70870	04/09/2013 12:12:07	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70871	04/09/2013 12:12:22	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70871	04/09/2013 12:12:22	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70871	04/09/2013 12:12:22	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70872	04/09/2013 12:12:37	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70872	04/09/2013 12:12:37	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70872	04/09/2013 12:12:37	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70873	04/09/2013 12:12:52	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70873	04/09/2013 12:12:52	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70873	04/09/2013 12:12:52	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70874	04/09/2013 12:13:07	292-500690	34.96525	-92.42322	H2S	0.2	RTU_5
70874	04/09/2013 12:13:07	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70874	04/09/2013 12:13:07	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70875	04/09/2013 12:13:22	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70875	04/09/2013 12:13:22	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70875	04/09/2013 12:13:22	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70876	04/09/2013 12:13:37	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70876	04/09/2013 12:13:37	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70876	04/09/2013 12:13:37	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70877	04/09/2013 12:13:52	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70877	04/09/2013 12:13:52	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70877	04/09/2013 12:13:52	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70878	04/09/2013 12:14:07	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
70878	04/09/2013 12:14:07	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70878	04/09/2013 12:14:07	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70879	04/09/2013 12:14:22	292-500690	34.96525	-92.42322	H2S	0.2	RTU_5
70879	04/09/2013 12:14:22	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70879	04/09/2013 12:14:22	292-500690	34.96525	-92.42322	LEL	0	RTU_5

70880	04/09/2013 12:14:38	292-500690	34.96525	-92.42322	H2S	0.2	RTU_5
70880	04/09/2013 12:14:38	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70880	04/09/2013 12:14:38	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70881	04/09/2013 12:14:52	292-500690	34.96525	-92.42322	H2S	0	RTU_5
70881	04/09/2013 12:14:52	292-500690	34.96525	-92.42322	VOC	0	RTU_5
70881	04/09/2013 12:14:52	292-500690	34.96525	-92.42322	LEL	0	RTU_5
70882	04/09/2013 12:15:08	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70882	04/09/2013 12:15:08	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70882	04/09/2013 12:15:08	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70883	04/09/2013 12:15:22	292-500690	34.96525	-92.4232	H2S	0.1	RTU_5
70883	04/09/2013 12:15:22	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70883	04/09/2013 12:15:22	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70884	04/09/2013 12:15:38	292-500690	34.96525	-92.4232	H2S	0	RTU_5
70884	04/09/2013 12:15:38	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70884	04/09/2013 12:15:38	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70885	04/09/2013 12:15:53	292-500690	34.96525	-92.4232	H2S	0.1	RTU_5
70885	04/09/2013 12:15:53	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70885	04/09/2013 12:15:53	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70886	04/09/2013 12:16:08	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
70886	04/09/2013 12:16:08	292-500690	34.96525	-92.42319	VOC	0	RTU_5
70886	04/09/2013 12:16:08	292-500690	34.96525	-92.42319	LEL	0	RTU_5
70887	04/09/2013 12:16:23	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
70887	04/09/2013 12:16:23	292-500690	34.96525	-92.42319	VOC	0	RTU_5
70887	04/09/2013 12:16:23	292-500690	34.96525	-92.42319	LEL	0	RTU_5
70888	04/09/2013 12:16:38	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70888	04/09/2013 12:16:38	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70888	04/09/2013 12:16:38	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70889	04/09/2013 12:16:53	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70889	04/09/2013 12:16:53	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70889	04/09/2013 12:16:53	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70890	04/09/2013 12:17:08	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70890	04/09/2013 12:17:08	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70890	04/09/2013 12:17:08	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70891	04/09/2013 12:17:23	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5

70891	04/09/2013	12:17:23	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70891	04/09/2013	12:17:23	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70892	04/09/2013	12:17:38	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70892	04/09/2013	12:17:38	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70892	04/09/2013	12:17:38	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70893	04/09/2013	12:17:53	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70893	04/09/2013	12:17:53	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70893	04/09/2013	12:17:53	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70894	04/09/2013	12:18:08	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70894	04/09/2013	12:18:08	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70894	04/09/2013	12:18:08	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70895	04/09/2013	12:18:22	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70895	04/09/2013	12:18:22	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70895	04/09/2013	12:18:22	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70896	04/09/2013	12:18:38	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70896	04/09/2013	12:18:38	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70896	04/09/2013	12:18:38	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70897	04/09/2013	12:18:53	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70897	04/09/2013	12:18:53	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70897	04/09/2013	12:18:53	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70898	04/09/2013	12:19:07	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70898	04/09/2013	12:19:07	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70898	04/09/2013	12:19:07	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70899	04/09/2013	12:19:23	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70899	04/09/2013	12:19:23	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70899	04/09/2013	12:19:23	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70900	04/09/2013	12:19:38	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70900	04/09/2013	12:19:38	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70900	04/09/2013	12:19:38	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70901	04/09/2013	12:19:53	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70901	04/09/2013	12:19:53	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70901	04/09/2013	12:19:53	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70902	04/09/2013	12:20:08	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70902	04/09/2013	12:20:08	292-500690	34.96524	-92.42319	VOC	0	RTU_5

70902	04/09/2013 12:20:08	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70903	04/09/2013 12:20:23	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70903	04/09/2013 12:20:23	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70903	04/09/2013 12:20:23	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70904	04/09/2013 12:20:38	292-500690	34.9653	-92.42319	H2S	0.1	RTU_5
70904	04/09/2013 12:20:38	292-500690	34.9653	-92.42319	VOC	0	RTU_5
70904	04/09/2013 12:20:38	292-500690	34.9653	-92.42319	LEL	0	RTU_5
70905	04/09/2013 12:20:52	292-500690	34.96534	-92.4232	H2S	0	RTU_5
70905	04/09/2013 12:20:52	292-500690	34.96534	-92.4232	VOC	0	RTU_5
70905	04/09/2013 12:20:52	292-500690	34.96534	-92.4232	LEL	0	RTU_5
70906	04/09/2013 12:21:08	292-500690	34.96534	-92.4232	H2S	0	RTU_5
70906	04/09/2013 12:21:08	292-500690	34.96534	-92.4232	VOC	0	RTU_5
70906	04/09/2013 12:21:08	292-500690	34.96534	-92.4232	LEL	0	RTU_5
70907	04/09/2013 12:21:22	292-500690	34.96534	-92.4232	H2S	0.1	RTU_5
70907	04/09/2013 12:21:22	292-500690	34.96534	-92.4232	VOC	0	RTU_5
70907	04/09/2013 12:21:22	292-500690	34.96534	-92.4232	LEL	0	RTU_5
70908	04/09/2013 12:21:37	292-500690	34.96532	-92.42321	H2S	0.1	RTU_5
70908	04/09/2013 12:21:37	292-500690	34.96532	-92.42321	VOC	0	RTU_5
70908	04/09/2013 12:21:37	292-500690	34.96532	-92.42321	LEL	0	RTU_5
70909	04/09/2013 12:21:52	292-500690	34.9653	-92.42322	H2S	0	RTU_5
70909	04/09/2013 12:21:52	292-500690	34.9653	-92.42322	VOC	0	RTU_5
70909	04/09/2013 12:21:52	292-500690	34.9653	-92.42322	LEL	0	RTU_5
70910	04/09/2013 12:22:07	292-500690	34.9653	-92.42319	H2S	0.1	RTU_5
70910	04/09/2013 12:22:07	292-500690	34.9653	-92.42319	VOC	0	RTU_5
70910	04/09/2013 12:22:07	292-500690	34.9653	-92.42319	LEL	0	RTU_5
70911	04/09/2013 12:22:24	292-500690	34.9653	-92.42319	H2S	0	RTU_5
70911	04/09/2013 12:22:24	292-500690	34.9653	-92.42319	VOC	0	RTU_5
70911	04/09/2013 12:22:24	292-500690	34.9653	-92.42319	LEL	0	RTU_5
70912	04/09/2013 12:22:37	292-500690	34.9653	-92.42319	H2S	0	RTU_5
70912	04/09/2013 12:22:37	292-500690	34.9653	-92.42319	VOC	0	RTU_5
70912	04/09/2013 12:22:37	292-500690	34.9653	-92.42319	LEL	0	RTU_5
70913	04/09/2013 12:22:52	292-500690	34.9653	-92.42319	H2S	0.1	RTU_5
70913	04/09/2013 12:22:52	292-500690	34.9653	-92.42319	VOC	0	RTU_5
70913	04/09/2013 12:22:52	292-500690	34.9653	-92.42319	LEL	0	RTU_5

70914	04/09/2013 12:23:07	292-500690	34.96529	-92.42319	H2S	0	RTU_5
70914	04/09/2013 12:23:07	292-500690	34.96529	-92.42319	VOC	0	RTU_5
70914	04/09/2013 12:23:07	292-500690	34.96529	-92.42319	LEL	0	RTU_5
70915	04/09/2013 12:23:22	292-500690	34.96529	-92.42319	H2S	0	RTU_5
70915	04/09/2013 12:23:22	292-500690	34.96529	-92.42319	VOC	0	RTU_5
70915	04/09/2013 12:23:22	292-500690	34.96529	-92.42319	LEL	0	RTU_5
70916	04/09/2013 12:23:38	292-500690	34.96528	-92.42319	H2S	0.1	RTU_5
70916	04/09/2013 12:23:38	292-500690	34.96528	-92.42319	VOC	0	RTU_5
70916	04/09/2013 12:23:38	292-500690	34.96528	-92.42319	LEL	0	RTU_5
70917	04/09/2013 12:23:52	292-500690	34.96527	-92.42319	H2S	0.1	RTU_5
70917	04/09/2013 12:23:52	292-500690	34.96527	-92.42319	VOC	0	RTU_5
70917	04/09/2013 12:23:52	292-500690	34.96527	-92.42319	LEL	0	RTU_5
70918	04/09/2013 12:24:07	292-500690	34.96527	-92.42319	H2S	0	RTU_5
70918	04/09/2013 12:24:07	292-500690	34.96527	-92.42319	VOC	0	RTU_5
70918	04/09/2013 12:24:07	292-500690	34.96527	-92.42319	LEL	0	RTU_5
70919	04/09/2013 12:24:22	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
70919	04/09/2013 12:24:22	292-500690	34.96526	-92.42319	VOC	0	RTU_5
70919	04/09/2013 12:24:22	292-500690	34.96526	-92.42319	LEL	0	RTU_5
70920	04/09/2013 12:24:37	292-500690	34.96526	-92.42319	H2S	0	RTU_5
70920	04/09/2013 12:24:37	292-500690	34.96526	-92.42319	VOC	0	RTU_5
70920	04/09/2013 12:24:37	292-500690	34.96526	-92.42319	LEL	0	RTU_5
70921	04/09/2013 12:24:52	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
70921	04/09/2013 12:24:52	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70921	04/09/2013 12:24:52	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70922	04/09/2013 12:25:07	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
70922	04/09/2013 12:25:07	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70922	04/09/2013 12:25:07	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70923	04/09/2013 12:25:22	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
70923	04/09/2013 12:25:22	292-500690	34.96524	-92.42316	VOC	0	RTU_5
70923	04/09/2013 12:25:22	292-500690	34.96524	-92.42316	LEL	0	RTU_5
70924	04/09/2013 12:25:37	292-500690	34.96528	-92.42318	H2S	0.1	RTU_5
70924	04/09/2013 12:25:37	292-500690	34.96528	-92.42318	VOC	0	RTU_5
70924	04/09/2013 12:25:37	292-500690	34.96528	-92.42318	LEL	0	RTU_5
70925	04/09/2013 12:25:53	292-500690	34.96528	-92.42318	H2S	0	RTU_5

70925	04/09/2013 12:25:53	292-500690	34.96528	-92.42318	VOC	0	RTU_5
70925	04/09/2013 12:25:53	292-500690	34.96528	-92.42318	LEL	0	RTU_5
70926	04/09/2013 12:26:09	292-500690	34.96527	-92.42318	H2S	0.2	RTU_5
70926	04/09/2013 12:26:09	292-500690	34.96527	-92.42318	VOC	0	RTU_5
70926	04/09/2013 12:26:09	292-500690	34.96527	-92.42318	LEL	0	RTU_5
70927	04/09/2013 12:26:22	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
70927	04/09/2013 12:26:22	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70927	04/09/2013 12:26:22	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70928	04/09/2013 12:26:37	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70928	04/09/2013 12:26:37	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70928	04/09/2013 12:26:37	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70929	04/09/2013 12:26:52	292-500690	34.96523	-92.42318	H2S	0	RTU_5
70929	04/09/2013 12:26:52	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70929	04/09/2013 12:26:52	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70930	04/09/2013 12:27:07	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
70930	04/09/2013 12:27:07	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70930	04/09/2013 12:27:07	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70931	04/09/2013 12:27:23	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70931	04/09/2013 12:27:23	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70931	04/09/2013 12:27:23	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70932	04/09/2013 12:27:38	292-500690	34.96526	-92.42318	H2S	0.1	RTU_5
70932	04/09/2013 12:27:38	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70932	04/09/2013 12:27:38	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70933	04/09/2013 12:27:53	292-500690	34.96526	-92.42318	H2S	0.1	RTU_5
70933	04/09/2013 12:27:53	292-500690	34.96526	-92.42318	VOC	0	RTU_5
70933	04/09/2013 12:27:53	292-500690	34.96526	-92.42318	LEL	0	RTU_5
70934	04/09/2013 12:28:08	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
70934	04/09/2013 12:28:08	292-500690	34.96523	-92.42318	VOC	0	RTU_5
70934	04/09/2013 12:28:08	292-500690	34.96523	-92.42318	LEL	0	RTU_5
70935	04/09/2013 12:28:23	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
70935	04/09/2013 12:28:23	292-500690	34.96522	-92.42318	VOC	0	RTU_5
70935	04/09/2013 12:28:23	292-500690	34.96522	-92.42318	LEL	0	RTU_5
70936	04/09/2013 12:28:38	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70936	04/09/2013 12:28:38	292-500690	34.96524	-92.42319	VOC	0	RTU_5

70936	04/09/2013 12:28:38	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70937	04/09/2013 12:28:53	292-500690	34.96524	-92.42319	H2S	0	RTU_5
70937	04/09/2013 12:28:53	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70937	04/09/2013 12:28:53	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70938	04/09/2013 12:29:08	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70938	04/09/2013 12:29:08	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70938	04/09/2013 12:29:08	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70939	04/09/2013 12:29:23	292-500690	34.96529	-92.42319	H2S	0.1	RTU_5
70939	04/09/2013 12:29:23	292-500690	34.96529	-92.42319	VOC	0	RTU_5
70939	04/09/2013 12:29:23	292-500690	34.96529	-92.42319	LEL	0	RTU_5
70940	04/09/2013 12:29:38	292-500690	34.96531	-92.4232	H2S	0.2	RTU_5
70940	04/09/2013 12:29:38	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70940	04/09/2013 12:29:38	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70941	04/09/2013 12:29:53	292-500690	34.96531	-92.4232	H2S	0	RTU_5
70941	04/09/2013 12:29:53	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70941	04/09/2013 12:29:53	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70942	04/09/2013 12:30:08	292-500690	34.96531	-92.4232	H2S	0.2	RTU_5
70942	04/09/2013 12:30:08	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70942	04/09/2013 12:30:08	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70943	04/09/2013 12:30:23	292-500690	34.96531	-92.4232	H2S	0.2	RTU_5
70943	04/09/2013 12:30:23	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70943	04/09/2013 12:30:23	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70944	04/09/2013 12:30:38	292-500690	34.96531	-92.4232	H2S	0	RTU_5
70944	04/09/2013 12:30:38	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70944	04/09/2013 12:30:38	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70945	04/09/2013 12:30:53	292-500690	34.96531	-92.4232	H2S	0	RTU_5
70945	04/09/2013 12:30:53	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70945	04/09/2013 12:30:53	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70946	04/09/2013 12:31:08	292-500690	34.96531	-92.4232	H2S	0.1	RTU_5
70946	04/09/2013 12:31:08	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70946	04/09/2013 12:31:08	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70947	04/09/2013 12:31:23	292-500690	34.96531	-92.4232	H2S	0.1	RTU_5
70947	04/09/2013 12:31:23	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70947	04/09/2013 12:31:23	292-500690	34.96531	-92.4232	LEL	0	RTU_5

70948	04/09/2013	12:31:38	292-500690	34.96531	-92.4232	H2S	0.1	RTU_5
70948	04/09/2013	12:31:38	292-500690	34.96531	-92.4232	VOC	0	RTU_5
70948	04/09/2013	12:31:38	292-500690	34.96531	-92.4232	LEL	0	RTU_5
70950	04/09/2013	12:32:15	292-500690	34.9653	-92.4232	H2S	0.2	RTU_5
70950	04/09/2013	12:32:15	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70950	04/09/2013	12:32:15	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70951	04/09/2013	12:32:29	292-500690	34.9653	-92.4232	H2S	0.2	RTU_5
70951	04/09/2013	12:32:29	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70951	04/09/2013	12:32:29	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70952	04/09/2013	12:32:45	292-500690	34.9653	-92.4232	H2S	0.1	RTU_5
70952	04/09/2013	12:32:45	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70952	04/09/2013	12:32:45	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70953	04/09/2013	12:32:59	292-500690	34.9653	-92.4232	H2S	0.2	RTU_5
70953	04/09/2013	12:32:59	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70953	04/09/2013	12:32:59	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70954	04/09/2013	12:33:15	292-500690	34.9653	-92.4232	H2S	0.1	RTU_5
70954	04/09/2013	12:33:15	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70954	04/09/2013	12:33:15	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70955	04/09/2013	12:33:29	292-500690	34.9653	-92.4232	H2S	0.2	RTU_5
70955	04/09/2013	12:33:29	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70955	04/09/2013	12:33:29	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70956	04/09/2013	12:33:44	292-500690	34.9653	-92.4232	H2S	0	RTU_5
70956	04/09/2013	12:33:44	292-500690	34.9653	-92.4232	VOC	0	RTU_5
70956	04/09/2013	12:33:44	292-500690	34.9653	-92.4232	LEL	0	RTU_5
70958	04/09/2013	12:34:15	292-500690	34.9653	-92.42321	H2S	0	RTU_5
70958	04/09/2013	12:34:15	292-500690	34.9653	-92.42321	VOC	0	RTU_5
70958	04/09/2013	12:34:15	292-500690	34.9653	-92.42321	LEL	0	RTU_5
70959	04/09/2013	12:34:30	292-500690	34.96529	-92.42322	H2S	0.1	RTU_5
70959	04/09/2013	12:34:30	292-500690	34.96529	-92.42322	VOC	0	RTU_5
70959	04/09/2013	12:34:30	292-500690	34.96529	-92.42322	LEL	0	RTU_5
70960	04/09/2013	12:34:45	292-500690	34.96528	-92.42322	H2S	0	RTU_5
70960	04/09/2013	12:34:45	292-500690	34.96528	-92.42322	VOC	0	RTU_5
70960	04/09/2013	12:34:45	292-500690	34.96528	-92.42322	LEL	0	RTU_5
70962	04/09/2013	12:35:15	292-500690	34.96527	-92.42321	H2S	0.1	RTU_5

70962	04/09/2013 12:35:15	292-500690	34.96527	-92.42321	VOC	0	RTU_5
70962	04/09/2013 12:35:15	292-500690	34.96527	-92.42321	LEL	0	RTU_5
70963	04/09/2013 12:35:29	292-500690	34.96527	-92.42321	H2S	0.1	RTU_5
70963	04/09/2013 12:35:29	292-500690	34.96527	-92.42321	VOC	0	RTU_5
70963	04/09/2013 12:35:29	292-500690	34.96527	-92.42321	LEL	0	RTU_5
70964	04/09/2013 12:35:44	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
70964	04/09/2013 12:35:44	292-500690	34.96523	-92.42324	VOC	0	RTU_5
70964	04/09/2013 12:35:44	292-500690	34.96523	-92.42324	LEL	0	RTU_5
70965	04/09/2013 12:35:59	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
70965	04/09/2013 12:35:59	292-500690	34.96523	-92.42323	VOC	0	RTU_5
70965	04/09/2013 12:35:59	292-500690	34.96523	-92.42323	LEL	0	RTU_5
70966	04/09/2013 12:36:14	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
70966	04/09/2013 12:36:14	292-500690	34.96522	-92.42323	VOC	0	RTU_5
70966	04/09/2013 12:36:14	292-500690	34.96522	-92.42323	LEL	0	RTU_5
70967	04/09/2013 12:36:29	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
70967	04/09/2013 12:36:29	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70967	04/09/2013 12:36:29	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70968	04/09/2013 12:36:42	292-500690	34.96524	-92.4232	H2S	0	RTU_5
70968	04/09/2013 12:36:42	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70968	04/09/2013 12:36:42	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70969	04/09/2013 12:36:56	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
70969	04/09/2013 12:36:56	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70969	04/09/2013 12:36:56	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70970	04/09/2013 12:37:13	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
70970	04/09/2013 12:37:13	292-500690	34.9652	-92.42319	VOC	0	RTU_5
70970	04/09/2013 12:37:13	292-500690	34.9652	-92.42319	LEL	0	RTU_5
70971	04/09/2013 12:37:27	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
70971	04/09/2013 12:37:27	292-500690	34.96519	-92.4232	VOC	0	RTU_5
70971	04/09/2013 12:37:27	292-500690	34.96519	-92.4232	LEL	0	RTU_5
70972	04/09/2013 12:37:41	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
70972	04/09/2013 12:37:41	292-500690	34.96522	-92.4232	VOC	0	RTU_5
70972	04/09/2013 12:37:41	292-500690	34.96522	-92.4232	LEL	0	RTU_5
70973	04/09/2013 12:37:57	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
70973	04/09/2013 12:37:57	292-500690	34.96522	-92.42321	VOC	0	RTU_5

70973	04/09/2013 12:37:57	292-500690	34.96522	-92.42321	LEL	0	RTU_5
70974	04/09/2013 12:38:12	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
70974	04/09/2013 12:38:12	292-500690	34.96523	-92.42319	VOC	0	RTU_5
70974	04/09/2013 12:38:12	292-500690	34.96523	-92.42319	LEL	0	RTU_5
70975	04/09/2013 12:38:28	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
70975	04/09/2013 12:38:28	292-500690	34.96524	-92.42317	VOC	0	RTU_5
70975	04/09/2013 12:38:28	292-500690	34.96524	-92.42317	LEL	0	RTU_5
70976	04/09/2013 12:38:43	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
70976	04/09/2013 12:38:43	292-500690	34.96524	-92.42318	VOC	0	RTU_5
70976	04/09/2013 12:38:43	292-500690	34.96524	-92.42318	LEL	0	RTU_5
70977	04/09/2013 12:38:57	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
70977	04/09/2013 12:38:57	292-500690	34.96522	-92.42319	VOC	0	RTU_5
70977	04/09/2013 12:38:57	292-500690	34.96522	-92.42319	LEL	0	RTU_5
70978	04/09/2013 12:39:13	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70978	04/09/2013 12:39:13	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70978	04/09/2013 12:39:13	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70979	04/09/2013 12:39:28	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70979	04/09/2013 12:39:28	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70979	04/09/2013 12:39:28	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70980	04/09/2013 12:39:43	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70980	04/09/2013 12:39:43	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70980	04/09/2013 12:39:43	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70981	04/09/2013 12:39:57	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70981	04/09/2013 12:39:57	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70981	04/09/2013 12:39:57	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70982	04/09/2013 12:40:12	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70982	04/09/2013 12:40:12	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70982	04/09/2013 12:40:12	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70983	04/09/2013 12:40:28	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
70983	04/09/2013 12:40:28	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70983	04/09/2013 12:40:28	292-500690	34.96521	-92.42318	LEL	0	RTU_5
70984	04/09/2013 12:40:42	292-500690	34.96521	-92.42318	H2S	0	RTU_5
70984	04/09/2013 12:40:42	292-500690	34.96521	-92.42318	VOC	0	RTU_5
70984	04/09/2013 12:40:42	292-500690	34.96521	-92.42318	LEL	0	RTU_5

70985	04/09/2013	12:40:57	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
70985	04/09/2013	12:40:57	292-500690	34.96521	-92.42319	VOC	0	RTU_5
70985	04/09/2013	12:40:57	292-500690	34.96521	-92.42319	LEL	0	RTU_5
70986	04/09/2013	12:41:12	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
70986	04/09/2013	12:41:12	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70986	04/09/2013	12:41:12	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70987	04/09/2013	12:41:27	292-500690	34.96526	-92.42321	H2S	0.1	RTU_5
70987	04/09/2013	12:41:27	292-500690	34.96526	-92.42321	VOC	0	RTU_5
70987	04/09/2013	12:41:27	292-500690	34.96526	-92.42321	LEL	0	RTU_5
70988	04/09/2013	12:41:42	292-500690	34.96526	-92.42321	H2S	0.1	RTU_5
70988	04/09/2013	12:41:42	292-500690	34.96526	-92.42321	VOC	0	RTU_5
70988	04/09/2013	12:41:42	292-500690	34.96526	-92.42321	LEL	0	RTU_5
70989	04/09/2013	12:41:57	292-500690	34.96525	-92.4232	H2S	0.1	RTU_5
70989	04/09/2013	12:41:57	292-500690	34.96525	-92.4232	VOC	0	RTU_5
70989	04/09/2013	12:41:57	292-500690	34.96525	-92.4232	LEL	0	RTU_5
70990	04/09/2013	12:42:12	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
70990	04/09/2013	12:42:12	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70990	04/09/2013	12:42:12	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70991	04/09/2013	12:42:27	292-500690	34.96524	-92.4232	H2S	0	RTU_5
70991	04/09/2013	12:42:27	292-500690	34.96524	-92.4232	VOC	0	RTU_5
70991	04/09/2013	12:42:27	292-500690	34.96524	-92.4232	LEL	0	RTU_5
70992	04/09/2013	12:42:42	292-500690	34.96524	-92.42321	H2S	0	RTU_5
70992	04/09/2013	12:42:42	292-500690	34.96524	-92.42321	VOC	0	RTU_5
70992	04/09/2013	12:42:42	292-500690	34.96524	-92.42321	LEL	0	RTU_5
70993	04/09/2013	12:42:57	292-500690	34.96522	-92.42321	H2S	0	RTU_5
70993	04/09/2013	12:42:57	292-500690	34.96522	-92.42321	VOC	0	RTU_5
70993	04/09/2013	12:42:57	292-500690	34.96522	-92.42321	LEL	0	RTU_5
70994	04/09/2013	12:43:12	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
70994	04/09/2013	12:43:12	292-500690	34.96523	-92.42321	VOC	0	RTU_5
70994	04/09/2013	12:43:12	292-500690	34.96523	-92.42321	LEL	0	RTU_5
70995	04/09/2013	12:43:27	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
70995	04/09/2013	12:43:27	292-500690	34.96523	-92.42321	VOC	0	RTU_5
70995	04/09/2013	12:43:27	292-500690	34.96523	-92.42321	LEL	0	RTU_5
70996	04/09/2013	12:43:42	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5

70996	04/09/2013	12:43:42	292-500690	34.96524	-92.42319	VOC	0	RTU_5
70996	04/09/2013	12:43:42	292-500690	34.96524	-92.42319	LEL	0	RTU_5
70997	04/09/2013	12:43:57	292-500690	34.96523	-92.42321	H2S	0	RTU_5
70997	04/09/2013	12:43:57	292-500690	34.96523	-92.42321	VOC	0	RTU_5
70997	04/09/2013	12:43:57	292-500690	34.96523	-92.42321	LEL	0	RTU_5
70998	04/09/2013	12:44:12	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
70998	04/09/2013	12:44:12	292-500690	34.96524	-92.42323	VOC	0	RTU_5
70998	04/09/2013	12:44:12	292-500690	34.96524	-92.42323	LEL	0	RTU_5
70999	04/09/2013	12:44:27	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
70999	04/09/2013	12:44:27	292-500690	34.96524	-92.42323	VOC	0	RTU_5
70999	04/09/2013	12:44:27	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71000	04/09/2013	12:44:42	292-500690	34.96525	-92.42322	H2S	0	RTU_5
71000	04/09/2013	12:44:42	292-500690	34.96525	-92.42322	VOC	0	RTU_5
71000	04/09/2013	12:44:42	292-500690	34.96525	-92.42322	LEL	0	RTU_5
71001	04/09/2013	12:44:57	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71001	04/09/2013	12:44:57	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71001	04/09/2013	12:44:57	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71002	04/09/2013	12:45:12	292-500690	34.96524	-92.42322	H2S	0	RTU_5
71002	04/09/2013	12:45:12	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71002	04/09/2013	12:45:12	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71003	04/09/2013	12:45:27	292-500690	34.96524	-92.42322	H2S	0.1	RTU_5
71003	04/09/2013	12:45:27	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71003	04/09/2013	12:45:27	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71004	04/09/2013	12:45:42	292-500690	34.96523	-92.42322	H2S	0	RTU_5
71004	04/09/2013	12:45:42	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71004	04/09/2013	12:45:42	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71005	04/09/2013	12:45:57	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
71005	04/09/2013	12:45:57	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71005	04/09/2013	12:45:57	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71006	04/09/2013	12:46:12	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71006	04/09/2013	12:46:12	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71006	04/09/2013	12:46:12	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71007	04/09/2013	12:46:27	292-500690	34.96524	-92.42324	H2S	0.1	RTU_5
71007	04/09/2013	12:46:27	292-500690	34.96524	-92.42324	VOC	0	RTU_5

71007	04/09/2013 12:46:27	292-500690	34.96524	-92.42324	LEL	0	RTU_5
71008	04/09/2013 12:46:42	292-500690	34.96524	-92.42324	H2S	0.2	RTU_5
71008	04/09/2013 12:46:42	292-500690	34.96524	-92.42324	VOC	0	RTU_5
71008	04/09/2013 12:46:42	292-500690	34.96524	-92.42324	LEL	0	RTU_5
71009	04/09/2013 12:46:57	292-500690	34.96526	-92.42324	H2S	0.1	RTU_5
71009	04/09/2013 12:46:57	292-500690	34.96526	-92.42324	VOC	0	RTU_5
71009	04/09/2013 12:46:57	292-500690	34.96526	-92.42324	LEL	0	RTU_5
71010	04/09/2013 12:47:13	292-500690	34.96525	-92.42324	H2S	0.1	RTU_5
71010	04/09/2013 12:47:13	292-500690	34.96525	-92.42324	VOC	0	RTU_5
71010	04/09/2013 12:47:13	292-500690	34.96525	-92.42324	LEL	0	RTU_5
71011	04/09/2013 12:47:27	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71011	04/09/2013 12:47:27	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71011	04/09/2013 12:47:27	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71012	04/09/2013 12:47:43	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71012	04/09/2013 12:47:43	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71012	04/09/2013 12:47:43	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71013	04/09/2013 12:47:57	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71013	04/09/2013 12:47:57	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71013	04/09/2013 12:47:57	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71014	04/09/2013 12:48:13	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
71014	04/09/2013 12:48:13	292-500690	34.96519	-92.42318	VOC	0	RTU_5
71014	04/09/2013 12:48:13	292-500690	34.96519	-92.42318	LEL	0	RTU_5
71015	04/09/2013 12:48:28	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
71015	04/09/2013 12:48:28	292-500690	34.96518	-92.42316	VOC	0	RTU_5
71015	04/09/2013 12:48:28	292-500690	34.96518	-92.42316	LEL	0	RTU_5
71016	04/09/2013 12:48:43	292-500690	34.96519	-92.42316	H2S	0	RTU_5
71016	04/09/2013 12:48:43	292-500690	34.96519	-92.42316	VOC	0	RTU_5
71016	04/09/2013 12:48:43	292-500690	34.96519	-92.42316	LEL	0	RTU_5
71017	04/09/2013 12:48:57	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71017	04/09/2013 12:48:57	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71017	04/09/2013 12:48:57	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71018	04/09/2013 12:49:13	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71018	04/09/2013 12:49:13	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71018	04/09/2013 12:49:13	292-500690	34.96521	-92.42317	LEL	0	RTU_5

71019	04/09/2013 12:49:27	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
71019	04/09/2013 12:49:27	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71019	04/09/2013 12:49:27	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71020	04/09/2013 12:49:42	292-500690	34.96521	-92.42318	H2S	0.2	RTU_5
71020	04/09/2013 12:49:42	292-500690	34.96521	-92.42318	VOC	0	RTU_5
71020	04/09/2013 12:49:42	292-500690	34.96521	-92.42318	LEL	0	RTU_5
71021	04/09/2013 12:49:57	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
71021	04/09/2013 12:49:57	292-500690	34.9652	-92.42318	VOC	0	RTU_5
71021	04/09/2013 12:49:57	292-500690	34.9652	-92.42318	LEL	0	RTU_5
71022	04/09/2013 12:50:13	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71022	04/09/2013 12:50:13	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71022	04/09/2013 12:50:13	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71023	04/09/2013 12:50:28	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71023	04/09/2013 12:50:28	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71023	04/09/2013 12:50:28	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71024	04/09/2013 12:50:43	292-500690	34.96519	-92.4232	H2S	0	RTU_5
71024	04/09/2013 12:50:43	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71024	04/09/2013 12:50:43	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71025	04/09/2013 12:50:58	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71025	04/09/2013 12:50:58	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71025	04/09/2013 12:50:58	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71026	04/09/2013 12:51:13	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71026	04/09/2013 12:51:13	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71026	04/09/2013 12:51:13	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71027	04/09/2013 12:51:28	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71027	04/09/2013 12:51:28	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71027	04/09/2013 12:51:28	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71028	04/09/2013 12:51:43	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71028	04/09/2013 12:51:43	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71028	04/09/2013 12:51:43	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71029	04/09/2013 12:51:58	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71029	04/09/2013 12:51:58	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71029	04/09/2013 12:51:58	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71030	04/09/2013 12:52:13	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5

71030	04/09/2013	12:52:13	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71030	04/09/2013	12:52:13	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71031	04/09/2013	12:52:28	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71031	04/09/2013	12:52:28	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71031	04/09/2013	12:52:28	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71032	04/09/2013	12:52:43	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71032	04/09/2013	12:52:43	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71032	04/09/2013	12:52:43	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71033	04/09/2013	12:52:58	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71033	04/09/2013	12:52:58	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71033	04/09/2013	12:52:58	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71034	04/09/2013	12:53:13	292-500690	34.9652	-92.42319	H2S	0	RTU_5
71034	04/09/2013	12:53:13	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71034	04/09/2013	12:53:13	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71035	04/09/2013	12:53:27	292-500690	34.9652	-92.42319	H2S	0	RTU_5
71035	04/09/2013	12:53:27	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71035	04/09/2013	12:53:27	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71036	04/09/2013	12:53:42	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71036	04/09/2013	12:53:42	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71036	04/09/2013	12:53:42	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71037	04/09/2013	12:53:57	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71037	04/09/2013	12:53:57	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71037	04/09/2013	12:53:57	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71038	04/09/2013	12:54:12	292-500690	34.96522	-92.42318	H2S	0	RTU_5
71038	04/09/2013	12:54:12	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71038	04/09/2013	12:54:12	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71039	04/09/2013	12:54:27	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71039	04/09/2013	12:54:27	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71039	04/09/2013	12:54:27	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71040	04/09/2013	12:54:42	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71040	04/09/2013	12:54:42	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71040	04/09/2013	12:54:42	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71041	04/09/2013	12:54:57	292-500690	34.96521	-92.42319	H2S	0	RTU_5
71041	04/09/2013	12:54:57	292-500690	34.96521	-92.42319	VOC	0	RTU_5

71041	04/09/2013	12:54:57	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71042	04/09/2013	12:55:12	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71042	04/09/2013	12:55:12	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71042	04/09/2013	12:55:12	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71043	04/09/2013	12:55:27	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71043	04/09/2013	12:55:27	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71043	04/09/2013	12:55:27	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71044	04/09/2013	12:55:42	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71044	04/09/2013	12:55:42	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71044	04/09/2013	12:55:42	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71045	04/09/2013	12:55:57	292-500690	34.96522	-92.42318	H2S	0	RTU_5
71045	04/09/2013	12:55:57	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71045	04/09/2013	12:55:57	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71046	04/09/2013	12:56:12	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71046	04/09/2013	12:56:12	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71046	04/09/2013	12:56:12	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71047	04/09/2013	12:56:27	292-500690	34.96522	-92.42318	H2S	0	RTU_5
71047	04/09/2013	12:56:27	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71047	04/09/2013	12:56:27	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71048	04/09/2013	12:56:42	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71048	04/09/2013	12:56:42	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71048	04/09/2013	12:56:42	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71049	04/09/2013	12:56:57	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71049	04/09/2013	12:56:57	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71049	04/09/2013	12:56:57	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71050	04/09/2013	12:57:13	292-500690	34.96519	-92.42319	H2S	0	RTU_5
71050	04/09/2013	12:57:13	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71050	04/09/2013	12:57:13	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71051	04/09/2013	12:57:27	292-500690	34.96519	-92.42319	H2S	0	RTU_5
71051	04/09/2013	12:57:27	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71051	04/09/2013	12:57:27	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71052	04/09/2013	12:57:42	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71052	04/09/2013	12:57:42	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71052	04/09/2013	12:57:42	292-500690	34.96519	-92.42319	LEL	0	RTU_5

71053	04/09/2013	12:57:57	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71053	04/09/2013	12:57:57	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71053	04/09/2013	12:57:57	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71054	04/09/2013	12:58:12	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71054	04/09/2013	12:58:12	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71054	04/09/2013	12:58:12	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71055	04/09/2013	12:58:27	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71055	04/09/2013	12:58:27	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71055	04/09/2013	12:58:27	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71056	04/09/2013	12:58:42	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71056	04/09/2013	12:58:42	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71056	04/09/2013	12:58:42	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71057	04/09/2013	12:58:57	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71057	04/09/2013	12:58:57	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71057	04/09/2013	12:58:57	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71058	04/09/2013	12:59:12	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
71058	04/09/2013	12:59:12	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71058	04/09/2013	12:59:12	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71059	04/09/2013	12:59:27	292-500690	34.96521	-92.42323	H2S	0	RTU_5
71059	04/09/2013	12:59:27	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71059	04/09/2013	12:59:27	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71060	04/09/2013	12:59:42	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71060	04/09/2013	12:59:42	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71060	04/09/2013	12:59:42	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71061	04/09/2013	12:59:57	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71061	04/09/2013	12:59:57	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71061	04/09/2013	12:59:57	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71062	04/09/2013	13:00:12	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71062	04/09/2013	13:00:12	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71062	04/09/2013	13:00:12	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71063	04/09/2013	13:00:27	292-500690	34.96521	-92.42322	H2S	0	RTU_5
71063	04/09/2013	13:00:27	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71063	04/09/2013	13:00:27	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71064	04/09/2013	13:00:42	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5

71064	04/09/2013 13:00:42	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71064	04/09/2013 13:00:42	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71065	04/09/2013 13:00:57	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71065	04/09/2013 13:00:57	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71065	04/09/2013 13:00:57	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71066	04/09/2013 13:01:14	292-500690	34.96521	-92.42322	H2S	0	RTU_5
71066	04/09/2013 13:01:14	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71066	04/09/2013 13:01:14	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71067	04/09/2013 13:01:29	292-500690	34.96521	-92.42322	H2S	0	RTU_5
71067	04/09/2013 13:01:29	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71067	04/09/2013 13:01:29	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71068	04/09/2013 13:01:44	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71068	04/09/2013 13:01:44	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71068	04/09/2013 13:01:44	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71069	04/09/2013 13:01:58	292-500690	34.96521	-92.42322	H2S	0	RTU_5
71069	04/09/2013 13:01:58	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71069	04/09/2013 13:01:58	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71070	04/09/2013 13:02:14	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71070	04/09/2013 13:02:14	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71070	04/09/2013 13:02:14	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71071	04/09/2013 13:02:29	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71071	04/09/2013 13:02:29	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71071	04/09/2013 13:02:29	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71072	04/09/2013 13:02:43	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71072	04/09/2013 13:02:43	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71072	04/09/2013 13:02:43	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71073	04/09/2013 13:02:58	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71073	04/09/2013 13:02:58	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71073	04/09/2013 13:02:58	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71074	04/09/2013 13:03:13	292-500690	34.9652	-92.42323	H2S	0	RTU_5
71074	04/09/2013 13:03:13	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71074	04/09/2013 13:03:13	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71075	04/09/2013 13:03:27	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71075	04/09/2013 13:03:27	292-500690	34.9652	-92.42323	VOC	0	RTU_5

71075	04/09/2013 13:03:27	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71076	04/09/2013 13:03:43	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71076	04/09/2013 13:03:43	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71076	04/09/2013 13:03:43	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71077	04/09/2013 13:03:58	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71077	04/09/2013 13:03:58	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71077	04/09/2013 13:03:58	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71078	04/09/2013 13:04:13	292-500690	34.9652	-92.42323	H2S	0	RTU_5
71078	04/09/2013 13:04:13	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71078	04/09/2013 13:04:13	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71079	04/09/2013 13:04:28	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71079	04/09/2013 13:04:28	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71079	04/09/2013 13:04:28	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71080	04/09/2013 13:04:43	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71080	04/09/2013 13:04:43	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71080	04/09/2013 13:04:43	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71081	04/09/2013 13:04:58	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71081	04/09/2013 13:04:58	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71081	04/09/2013 13:04:58	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71082	04/09/2013 13:05:13	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71082	04/09/2013 13:05:13	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71082	04/09/2013 13:05:13	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71083	04/09/2013 13:05:28	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71083	04/09/2013 13:05:28	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71083	04/09/2013 13:05:28	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71084	04/09/2013 13:05:43	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71084	04/09/2013 13:05:43	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71084	04/09/2013 13:05:43	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71085	04/09/2013 13:05:58	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71085	04/09/2013 13:05:58	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71085	04/09/2013 13:05:58	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71086	04/09/2013 13:06:13	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71086	04/09/2013 13:06:13	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71086	04/09/2013 13:06:13	292-500690	34.96519	-92.4232	LEL	0	RTU_5

71087	04/09/2013 13:06:28	292-500690	34.96519	-92.4232	H2S	0	RTU_5
71087	04/09/2013 13:06:28	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71087	04/09/2013 13:06:28	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71088	04/09/2013 13:06:43	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71088	04/09/2013 13:06:43	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71088	04/09/2013 13:06:43	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71089	04/09/2013 13:06:58	292-500690	34.9652	-92.42319	H2S	0	RTU_5
71089	04/09/2013 13:06:58	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71089	04/09/2013 13:06:58	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71090	04/09/2013 13:07:13	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71090	04/09/2013 13:07:13	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71090	04/09/2013 13:07:13	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71091	04/09/2013 13:07:28	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71091	04/09/2013 13:07:28	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71091	04/09/2013 13:07:28	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71092	04/09/2013 13:07:43	292-500690	34.96521	-92.4232	H2S	0	RTU_5
71092	04/09/2013 13:07:43	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71092	04/09/2013 13:07:43	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71093	04/09/2013 13:07:58	292-500690	34.9652	-92.4232	H2S	0.3	RTU_5
71093	04/09/2013 13:07:58	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71093	04/09/2013 13:07:58	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71094	04/09/2013 13:08:13	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71094	04/09/2013 13:08:13	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71094	04/09/2013 13:08:13	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71095	04/09/2013 13:08:28	292-500690	34.9652	-92.42319	H2S	0.3	RTU_5
71095	04/09/2013 13:08:28	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71095	04/09/2013 13:08:28	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71096	04/09/2013 13:08:43	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71096	04/09/2013 13:08:43	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71096	04/09/2013 13:08:43	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71097	04/09/2013 13:08:58	292-500690	34.96523	-92.42314	H2S	0.1	RTU_5
71097	04/09/2013 13:08:58	292-500690	34.96523	-92.42314	VOC	0	RTU_5
71097	04/09/2013 13:08:58	292-500690	34.96523	-92.42314	LEL	0	RTU_5
71098	04/09/2013 13:09:13	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5

71098	04/09/2013	13:09:13	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71098	04/09/2013	13:09:13	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71099	04/09/2013	13:09:28	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
71099	04/09/2013	13:09:28	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71099	04/09/2013	13:09:28	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71100	04/09/2013	13:09:43	292-500690	34.96523	-92.42314	H2S	0	RTU_5
71100	04/09/2013	13:09:43	292-500690	34.96523	-92.42314	VOC	0	RTU_5
71100	04/09/2013	13:09:43	292-500690	34.96523	-92.42314	LEL	0	RTU_5
71101	04/09/2013	13:09:58	292-500690	34.96523	-92.42314	H2S	0.2	RTU_5
71101	04/09/2013	13:09:58	292-500690	34.96523	-92.42314	VOC	0	RTU_5
71101	04/09/2013	13:09:58	292-500690	34.96523	-92.42314	LEL	0	RTU_5
71102	04/09/2013	13:10:13	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
71102	04/09/2013	13:10:13	292-500690	34.96522	-92.42315	VOC	0	RTU_5
71102	04/09/2013	13:10:13	292-500690	34.96522	-92.42315	LEL	0	RTU_5
71103	04/09/2013	13:10:28	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
71103	04/09/2013	13:10:28	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71103	04/09/2013	13:10:28	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71104	04/09/2013	13:10:43	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
71104	04/09/2013	13:10:43	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71104	04/09/2013	13:10:43	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71105	04/09/2013	13:10:58	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
71105	04/09/2013	13:10:58	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71105	04/09/2013	13:10:58	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71106	04/09/2013	13:11:13	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71106	04/09/2013	13:11:13	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71106	04/09/2013	13:11:13	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71107	04/09/2013	13:11:28	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
71107	04/09/2013	13:11:28	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71107	04/09/2013	13:11:28	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71108	04/09/2013	13:11:43	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
71108	04/09/2013	13:11:43	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71108	04/09/2013	13:11:43	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71109	04/09/2013	13:11:59	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
71109	04/09/2013	13:11:59	292-500690	34.96522	-92.42322	VOC	0	RTU_5

71109	04/09/2013 13:11:59	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71110	04/09/2013 13:12:13	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
71110	04/09/2013 13:12:13	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71110	04/09/2013 13:12:13	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71111	04/09/2013 13:12:28	292-500690	34.96527	-92.42323	H2S	0.2	RTU_5
71111	04/09/2013 13:12:28	292-500690	34.96527	-92.42323	VOC	0	RTU_5
71111	04/09/2013 13:12:28	292-500690	34.96527	-92.42323	LEL	0	RTU_5
71112	04/09/2013 13:12:44	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71112	04/09/2013 13:12:44	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71112	04/09/2013 13:12:44	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71113	04/09/2013 13:12:58	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71113	04/09/2013 13:12:58	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71113	04/09/2013 13:12:58	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71114	04/09/2013 13:13:13	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
71114	04/09/2013 13:13:13	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71114	04/09/2013 13:13:13	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71115	04/09/2013 13:13:28	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71115	04/09/2013 13:13:28	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71115	04/09/2013 13:13:28	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71116	04/09/2013 13:13:43	292-500690	34.96521	-92.42323	H2S	0	RTU_5
71116	04/09/2013 13:13:43	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71116	04/09/2013 13:13:43	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71117	04/09/2013 13:13:59	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71117	04/09/2013 13:13:59	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71117	04/09/2013 13:13:59	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71118	04/09/2013 13:14:13	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71118	04/09/2013 13:14:13	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71118	04/09/2013 13:14:13	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71119	04/09/2013 13:14:28	292-500690	34.96522	-92.42319	H2S	0	RTU_5
71119	04/09/2013 13:14:28	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71119	04/09/2013 13:14:28	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71120	04/09/2013 13:14:44	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71120	04/09/2013 13:14:44	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71120	04/09/2013 13:14:44	292-500690	34.96522	-92.42319	LEL	0	RTU_5

71121	04/09/2013 13:14:58	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71121	04/09/2013 13:14:58	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71121	04/09/2013 13:14:58	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71122	04/09/2013 13:15:13	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71122	04/09/2013 13:15:13	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71122	04/09/2013 13:15:13	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71123	04/09/2013 13:15:29	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71123	04/09/2013 13:15:29	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71123	04/09/2013 13:15:29	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71124	04/09/2013 13:15:43	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71124	04/09/2013 13:15:43	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71124	04/09/2013 13:15:43	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71125	04/09/2013 13:15:59	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71125	04/09/2013 13:15:59	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71125	04/09/2013 13:15:59	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71126	04/09/2013 13:16:13	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71126	04/09/2013 13:16:13	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71126	04/09/2013 13:16:13	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71127	04/09/2013 13:16:28	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
71127	04/09/2013 13:16:28	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71127	04/09/2013 13:16:28	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71128	04/09/2013 13:16:44	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71128	04/09/2013 13:16:44	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71128	04/09/2013 13:16:44	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71129	04/09/2013 13:16:59	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71129	04/09/2013 13:16:59	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71129	04/09/2013 13:16:59	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71130	04/09/2013 13:17:13	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71130	04/09/2013 13:17:13	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71130	04/09/2013 13:17:13	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71131	04/09/2013 13:17:28	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71131	04/09/2013 13:17:28	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71131	04/09/2013 13:17:28	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71132	04/09/2013 13:17:43	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5

71132	04/09/2013 13:17:43	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71132	04/09/2013 13:17:43	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71133	04/09/2013 13:17:58	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71133	04/09/2013 13:17:58	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71133	04/09/2013 13:17:58	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71134	04/09/2013 13:18:13	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71134	04/09/2013 13:18:13	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71134	04/09/2013 13:18:13	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71135	04/09/2013 13:18:28	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
71135	04/09/2013 13:18:28	292-500690	34.96522	-92.42317	VOC	0	RTU_5
71135	04/09/2013 13:18:28	292-500690	34.96522	-92.42317	LEL	0	RTU_5
71136	04/09/2013 13:18:43	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
71136	04/09/2013 13:18:43	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71136	04/09/2013 13:18:43	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71137	04/09/2013 13:18:58	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71137	04/09/2013 13:18:58	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71137	04/09/2013 13:18:58	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71138	04/09/2013 13:19:13	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71138	04/09/2013 13:19:13	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71138	04/09/2013 13:19:13	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71139	04/09/2013 13:19:28	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71139	04/09/2013 13:19:28	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71139	04/09/2013 13:19:28	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71140	04/09/2013 13:19:43	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71140	04/09/2013 13:19:43	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71140	04/09/2013 13:19:43	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71141	04/09/2013 13:19:58	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71141	04/09/2013 13:19:58	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71141	04/09/2013 13:19:58	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71142	04/09/2013 13:20:13	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71142	04/09/2013 13:20:13	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71142	04/09/2013 13:20:13	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71143	04/09/2013 13:20:28	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
71143	04/09/2013 13:20:28	292-500690	34.96522	-92.42321	VOC	0	RTU_5

71143	04/09/2013 13:20:28	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71144	04/09/2013 13:20:43	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71144	04/09/2013 13:20:43	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71144	04/09/2013 13:20:43	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71145	04/09/2013 13:20:58	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71145	04/09/2013 13:20:58	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71145	04/09/2013 13:20:58	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71146	04/09/2013 13:21:13	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71146	04/09/2013 13:21:13	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71146	04/09/2013 13:21:13	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71147	04/09/2013 13:21:28	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71147	04/09/2013 13:21:28	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71147	04/09/2013 13:21:28	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71148	04/09/2013 13:21:43	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71148	04/09/2013 13:21:43	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71148	04/09/2013 13:21:43	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71149	04/09/2013 13:21:58	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71149	04/09/2013 13:21:58	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71149	04/09/2013 13:21:58	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71150	04/09/2013 13:22:13	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71150	04/09/2013 13:22:13	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71150	04/09/2013 13:22:13	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71151	04/09/2013 13:22:28	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
71151	04/09/2013 13:22:28	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71151	04/09/2013 13:22:28	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71152	04/09/2013 13:22:43	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
71152	04/09/2013 13:22:43	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71152	04/09/2013 13:22:43	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71153	04/09/2013 13:22:58	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
71153	04/09/2013 13:22:58	292-500690	34.96521	-92.42316	VOC	0	RTU_5
71153	04/09/2013 13:22:58	292-500690	34.96521	-92.42316	LEL	0	RTU_5
71154	04/09/2013 13:23:13	292-500690	34.96521	-92.42316	H2S	0.3	RTU_5
71154	04/09/2013 13:23:13	292-500690	34.96521	-92.42316	VOC	0	RTU_5
71154	04/09/2013 13:23:13	292-500690	34.96521	-92.42316	LEL	0	RTU_5

71155	04/09/2013 13:23:28	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
71155	04/09/2013 13:23:28	292-500690	34.96521	-92.42316	VOC	0	RTU_5
71155	04/09/2013 13:23:28	292-500690	34.96521	-92.42316	LEL	0	RTU_5
71156	04/09/2013 13:23:43	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
71156	04/09/2013 13:23:43	292-500690	34.9652	-92.42316	VOC	0	RTU_5
71156	04/09/2013 13:23:43	292-500690	34.9652	-92.42316	LEL	0	RTU_5
71157	04/09/2013 13:23:59	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
71157	04/09/2013 13:23:59	292-500690	34.96522	-92.42317	VOC	0	RTU_5
71157	04/09/2013 13:23:59	292-500690	34.96522	-92.42317	LEL	0	RTU_5
71158	04/09/2013 13:24:13	292-500690	34.96522	-92.42317	H2S	0.2	RTU_5
71158	04/09/2013 13:24:13	292-500690	34.96522	-92.42317	VOC	0	RTU_5
71158	04/09/2013 13:24:13	292-500690	34.96522	-92.42317	LEL	0	RTU_5
71159	04/09/2013 13:24:29	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71159	04/09/2013 13:24:29	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71159	04/09/2013 13:24:29	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71160	04/09/2013 13:24:45	292-500690	34.96523	-92.42318	H2S	0	RTU_5
71160	04/09/2013 13:24:45	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71160	04/09/2013 13:24:45	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71162	04/09/2013 13:25:14	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71162	04/09/2013 13:25:14	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71162	04/09/2013 13:25:14	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71163	04/09/2013 13:25:29	292-500690	34.96523	-92.42318	H2S	0.3	RTU_5
71163	04/09/2013 13:25:29	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71163	04/09/2013 13:25:29	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71164	04/09/2013 13:25:44	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71164	04/09/2013 13:25:44	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71164	04/09/2013 13:25:44	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71165	04/09/2013 13:25:59	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71165	04/09/2013 13:25:59	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71165	04/09/2013 13:25:59	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71166	04/09/2013 13:26:14	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71166	04/09/2013 13:26:14	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71166	04/09/2013 13:26:14	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71167	04/09/2013 13:26:29	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5

71167	04/09/2013 13:26:29	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71167	04/09/2013 13:26:29	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71168	04/09/2013 13:26:44	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71168	04/09/2013 13:26:44	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71168	04/09/2013 13:26:44	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71169	04/09/2013 13:26:58	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71169	04/09/2013 13:26:58	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71169	04/09/2013 13:26:58	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71170	04/09/2013 13:27:13	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71170	04/09/2013 13:27:13	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71170	04/09/2013 13:27:13	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71171	04/09/2013 13:27:28	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71171	04/09/2013 13:27:28	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71171	04/09/2013 13:27:28	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71172	04/09/2013 13:27:44	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71172	04/09/2013 13:27:44	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71172	04/09/2013 13:27:44	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71173	04/09/2013 13:27:59	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71173	04/09/2013 13:27:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71173	04/09/2013 13:27:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71174	04/09/2013 13:28:13	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71174	04/09/2013 13:28:13	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71174	04/09/2013 13:28:13	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71175	04/09/2013 13:28:28	292-500690	34.96527	-92.42315	H2S	0.1	RTU_5
71175	04/09/2013 13:28:28	292-500690	34.96527	-92.42315	VOC	0	RTU_5
71175	04/09/2013 13:28:28	292-500690	34.96527	-92.42315	LEL	0	RTU_5
71176	04/09/2013 13:28:43	292-500690	34.96527	-92.42315	H2S	0	RTU_5
71176	04/09/2013 13:28:43	292-500690	34.96527	-92.42315	VOC	0	RTU_5
71176	04/09/2013 13:28:43	292-500690	34.96527	-92.42315	LEL	0	RTU_5
71177	04/09/2013 13:28:58	292-500690	34.96527	-92.42315	H2S	0.2	RTU_5
71177	04/09/2013 13:28:58	292-500690	34.96527	-92.42315	VOC	0	RTU_5
71177	04/09/2013 13:28:58	292-500690	34.96527	-92.42315	LEL	0	RTU_5
71178	04/09/2013 13:29:14	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71178	04/09/2013 13:29:14	292-500690	34.96524	-92.42319	VOC	0	RTU_5

71178	04/09/2013 13:29:14	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71179	04/09/2013 13:29:28	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71179	04/09/2013 13:29:28	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71179	04/09/2013 13:29:28	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71180	04/09/2013 13:29:43	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
71180	04/09/2013 13:29:43	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71180	04/09/2013 13:29:43	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71181	04/09/2013 13:29:58	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
71181	04/09/2013 13:29:58	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71181	04/09/2013 13:29:58	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71182	04/09/2013 13:30:14	292-500690	34.96524	-92.42312	H2S	0.2	RTU_5
71182	04/09/2013 13:30:14	292-500690	34.96524	-92.42312	VOC	0	RTU_5
71182	04/09/2013 13:30:14	292-500690	34.96524	-92.42312	LEL	0	RTU_5
71183	04/09/2013 13:30:29	292-500690	34.96524	-92.42312	H2S	0.1	RTU_5
71183	04/09/2013 13:30:29	292-500690	34.96524	-92.42312	VOC	0	RTU_5
71183	04/09/2013 13:30:29	292-500690	34.96524	-92.42312	LEL	0	RTU_5
71184	04/09/2013 13:30:44	292-500690	34.96523	-92.42313	H2S	0.2	RTU_5
71184	04/09/2013 13:30:44	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71184	04/09/2013 13:30:44	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71185	04/09/2013 13:30:59	292-500690	34.96522	-92.42314	H2S	0.1	RTU_5
71185	04/09/2013 13:30:59	292-500690	34.96522	-92.42314	VOC	0	RTU_5
71185	04/09/2013 13:30:59	292-500690	34.96522	-92.42314	LEL	0	RTU_5
71186	04/09/2013 13:31:14	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71186	04/09/2013 13:31:14	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71186	04/09/2013 13:31:14	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71187	04/09/2013 13:31:29	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
71187	04/09/2013 13:31:29	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71187	04/09/2013 13:31:29	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71188	04/09/2013 13:31:44	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71188	04/09/2013 13:31:44	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71188	04/09/2013 13:31:44	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71189	04/09/2013 13:31:59	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71189	04/09/2013 13:31:59	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71189	04/09/2013 13:31:59	292-500690	34.9652	-92.42319	LEL	0	RTU_5

71190	04/09/2013 13:32:15	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71190	04/09/2013 13:32:15	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71190	04/09/2013 13:32:15	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71191	04/09/2013 13:32:29	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71191	04/09/2013 13:32:29	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71191	04/09/2013 13:32:29	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71192	04/09/2013 13:32:44	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71192	04/09/2013 13:32:44	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71192	04/09/2013 13:32:44	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71193	04/09/2013 13:32:59	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71193	04/09/2013 13:32:59	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71193	04/09/2013 13:32:59	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71194	04/09/2013 13:33:14	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71194	04/09/2013 13:33:14	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71194	04/09/2013 13:33:14	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71195	04/09/2013 13:33:29	292-500690	34.96522	-92.42318	H2S	0.3	RTU_5
71195	04/09/2013 13:33:29	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71195	04/09/2013 13:33:29	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71196	04/09/2013 13:33:44	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71196	04/09/2013 13:33:44	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71196	04/09/2013 13:33:44	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71197	04/09/2013 13:33:59	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71197	04/09/2013 13:33:59	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71197	04/09/2013 13:33:59	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71198	04/09/2013 13:34:14	292-500690	34.96526	-92.42318	H2S	0.1	RTU_5
71198	04/09/2013 13:34:14	292-500690	34.96526	-92.42318	VOC	0	RTU_5
71198	04/09/2013 13:34:14	292-500690	34.96526	-92.42318	LEL	0	RTU_5
71199	04/09/2013 13:34:29	292-500690	34.96526	-92.42318	H2S	0.2	RTU_5
71199	04/09/2013 13:34:29	292-500690	34.96526	-92.42318	VOC	0	RTU_5
71199	04/09/2013 13:34:29	292-500690	34.96526	-92.42318	LEL	0	RTU_5
71200	04/09/2013 13:34:44	292-500690	34.96527	-92.42319	H2S	0.1	RTU_5
71200	04/09/2013 13:34:44	292-500690	34.96527	-92.42319	VOC	0	RTU_5
71200	04/09/2013 13:34:44	292-500690	34.96527	-92.42319	LEL	0	RTU_5
71201	04/09/2013 13:34:59	292-500690	34.96527	-92.42319	H2S	0.1	RTU_5

71201	04/09/2013	13:34:59	292-500690	34.96527	-92.42319	VOC	0	RTU_5
71201	04/09/2013	13:34:59	292-500690	34.96527	-92.42319	LEL	0	RTU_5
71202	04/09/2013	13:35:14	292-500690	34.96527	-92.42319	H2S	0.2	RTU_5
71202	04/09/2013	13:35:14	292-500690	34.96527	-92.42319	VOC	0	RTU_5
71202	04/09/2013	13:35:14	292-500690	34.96527	-92.42319	LEL	0	RTU_5
71203	04/09/2013	13:35:29	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71203	04/09/2013	13:35:29	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71203	04/09/2013	13:35:29	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71204	04/09/2013	13:35:44	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71204	04/09/2013	13:35:44	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71204	04/09/2013	13:35:44	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71205	04/09/2013	13:35:59	292-500690	0	0	H2S	0.2	RTU_5
71205	04/09/2013	13:35:59	292-500690	0	0	VOC	0	RTU_5
71205	04/09/2013	13:35:59	292-500690	0	0	LEL	0	RTU_5
71206	04/09/2013	13:36:14	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71206	04/09/2013	13:36:14	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71206	04/09/2013	13:36:14	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71207	04/09/2013	13:36:29	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71207	04/09/2013	13:36:29	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71207	04/09/2013	13:36:29	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71208	04/09/2013	13:36:44	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71208	04/09/2013	13:36:44	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71208	04/09/2013	13:36:44	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71209	04/09/2013	13:36:59	292-500690	0	0	H2S	0.2	RTU_5
71209	04/09/2013	13:36:59	292-500690	0	0	VOC	0	RTU_5
71209	04/09/2013	13:36:59	292-500690	0	0	LEL	0	RTU_5
71210	04/09/2013	13:37:14	292-500690	34.96519	-92.42318	H2S	0.1	RTU_5
71210	04/09/2013	13:37:14	292-500690	34.96519	-92.42318	VOC	0	RTU_5
71210	04/09/2013	13:37:14	292-500690	34.96519	-92.42318	LEL	0	RTU_5
71211	04/09/2013	13:37:29	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
71211	04/09/2013	13:37:29	292-500690	34.96518	-92.42318	VOC	0	RTU_5
71211	04/09/2013	13:37:29	292-500690	34.96518	-92.42318	LEL	0	RTU_5
71212	04/09/2013	13:37:44	292-500690	0	0	H2S	0.2	RTU_5
71212	04/09/2013	13:37:44	292-500690	0	0	VOC	0	RTU_5

71212	04/09/2013 13:37:44	292-500690	0	0	LEL	0	RTU_5
71213	04/09/2013 13:37:59	292-500690	0	0	H2S	0.2	RTU_5
71213	04/09/2013 13:37:59	292-500690	0	0	VOC	0	RTU_5
71213	04/09/2013 13:37:59	292-500690	0	0	LEL	0	RTU_5
71214	04/09/2013 13:38:15	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71214	04/09/2013 13:38:15	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71214	04/09/2013 13:38:15	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71215	04/09/2013 13:38:29	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71215	04/09/2013 13:38:29	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71215	04/09/2013 13:38:29	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71216	04/09/2013 13:38:44	292-500690	0	0	H2S	0.1	RTU_5
71216	04/09/2013 13:38:44	292-500690	0	0	VOC	0	RTU_5
71216	04/09/2013 13:38:44	292-500690	0	0	LEL	0	RTU_5
71218	04/09/2013 13:39:14	292-500690	0	0	H2S	0.1	RTU_5
71218	04/09/2013 13:39:14	292-500690	0	0	VOC	0	RTU_5
71218	04/09/2013 13:39:14	292-500690	0	0	LEL	0	RTU_5
71219	04/09/2013 13:39:29	292-500690	0	0	H2S	0.1	RTU_5
71219	04/09/2013 13:39:29	292-500690	0	0	VOC	0	RTU_5
71219	04/09/2013 13:39:29	292-500690	0	0	LEL	0	RTU_5
71220	04/09/2013 13:39:44	292-500690	0	0	H2S	0.2	RTU_5
71220	04/09/2013 13:39:44	292-500690	0	0	VOC	0	RTU_5
71220	04/09/2013 13:39:44	292-500690	0	0	LEL	0	RTU_5
71221	04/09/2013 13:39:59	292-500690	0	0	H2S	0.1	RTU_5
71221	04/09/2013 13:39:59	292-500690	0	0	VOC	0	RTU_5
71221	04/09/2013 13:39:59	292-500690	0	0	LEL	0	RTU_5
71222	04/09/2013 13:40:14	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71222	04/09/2013 13:40:14	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71222	04/09/2013 13:40:14	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71223	04/09/2013 13:40:29	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71223	04/09/2013 13:40:29	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71223	04/09/2013 13:40:29	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71224	04/09/2013 13:40:44	292-500690	0	0	H2S	0.2	RTU_5
71224	04/09/2013 13:40:44	292-500690	0	0	VOC	0	RTU_5
71224	04/09/2013 13:40:44	292-500690	0	0	LEL	0	RTU_5

71225	04/09/2013	13:40:59	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71225	04/09/2013	13:40:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71225	04/09/2013	13:40:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71226	04/09/2013	13:41:14	292-500690	0	0	H2S	0.2	RTU_5
71226	04/09/2013	13:41:14	292-500690	0	0	VOC	0	RTU_5
71226	04/09/2013	13:41:14	292-500690	0	0	LEL	0	RTU_5
71227	04/09/2013	13:41:29	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71227	04/09/2013	13:41:29	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71227	04/09/2013	13:41:29	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71228	04/09/2013	13:41:44	292-500690	0	0	H2S	0.1	RTU_5
71228	04/09/2013	13:41:44	292-500690	0	0	VOC	0	RTU_5
71228	04/09/2013	13:41:44	292-500690	0	0	LEL	0	RTU_5
71229	04/09/2013	13:41:59	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71229	04/09/2013	13:41:59	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71229	04/09/2013	13:41:59	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71230	04/09/2013	13:42:14	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71230	04/09/2013	13:42:14	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71230	04/09/2013	13:42:14	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71231	04/09/2013	13:42:30	292-500690	34.96524	-92.42316	H2S	0	RTU_5
71231	04/09/2013	13:42:30	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71231	04/09/2013	13:42:30	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71232	04/09/2013	13:42:44	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71232	04/09/2013	13:42:44	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71232	04/09/2013	13:42:44	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71233	04/09/2013	13:42:59	292-500690	34.96525	-92.42316	H2S	0.3	RTU_5
71233	04/09/2013	13:42:59	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71233	04/09/2013	13:42:59	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71234	04/09/2013	13:43:14	292-500690	34.96525	-92.42316	H2S	0.2	RTU_5
71234	04/09/2013	13:43:14	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71234	04/09/2013	13:43:14	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71235	04/09/2013	13:43:29	292-500690	34.96525	-92.42316	H2S	0.1	RTU_5
71235	04/09/2013	13:43:29	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71235	04/09/2013	13:43:29	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71236	04/09/2013	13:43:44	292-500690	0	0	H2S	0.1	RTU_5

71236	04/09/2013 13:43:44	292-500690	0	0	VOC	0	RTU_5
71236	04/09/2013 13:43:44	292-500690	0	0	LEL	0	RTU_5
71238	04/09/2013 13:44:14	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
71238	04/09/2013 13:44:14	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71238	04/09/2013 13:44:14	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71239	04/09/2013 13:44:30	292-500690	34.96524	-92.42316	H2S	0	RTU_5
71239	04/09/2013 13:44:30	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71239	04/09/2013 13:44:30	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71240	04/09/2013 13:44:44	292-500690	0	0	H2S	0.3	RTU_5
71240	04/09/2013 13:44:44	292-500690	0	0	VOC	0	RTU_5
71240	04/09/2013 13:44:44	292-500690	0	0	LEL	0	RTU_5
71241	04/09/2013 13:44:59	292-500690	34.96523	-92.42316	H2S	0.2	RTU_5
71241	04/09/2013 13:44:59	292-500690	34.96523	-92.42316	VOC	0	RTU_5
71241	04/09/2013 13:44:59	292-500690	34.96523	-92.42316	LEL	0	RTU_5
71242	04/09/2013 13:45:14	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71242	04/09/2013 13:45:14	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71242	04/09/2013 13:45:14	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71243	04/09/2013 13:45:29	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71243	04/09/2013 13:45:29	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71243	04/09/2013 13:45:29	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71244	04/09/2013 13:45:44	292-500690	0	0	H2S	0.2	RTU_5
71244	04/09/2013 13:45:44	292-500690	0	0	VOC	0	RTU_5
71244	04/09/2013 13:45:44	292-500690	0	0	LEL	0	RTU_5
71246	04/09/2013 13:46:15	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71246	04/09/2013 13:46:15	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71246	04/09/2013 13:46:15	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71247	04/09/2013 13:46:30	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71247	04/09/2013 13:46:30	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71247	04/09/2013 13:46:30	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71248	04/09/2013 13:46:45	292-500690	0	0	H2S	0.2	RTU_5
71248	04/09/2013 13:46:45	292-500690	0	0	VOC	0	RTU_5
71248	04/09/2013 13:46:45	292-500690	0	0	LEL	0	RTU_5
71250	04/09/2013 13:47:15	292-500690	34.96524	-92.42318	H2S	0	RTU_5
71250	04/09/2013 13:47:15	292-500690	34.96524	-92.42318	VOC	0	RTU_5

71250	04/09/2013 13:47:15	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71251	04/09/2013 13:47:30	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71251	04/09/2013 13:47:30	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71251	04/09/2013 13:47:30	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71252	04/09/2013 13:47:45	292-500690	0	0	H2S	0.2	RTU_5
71252	04/09/2013 13:47:45	292-500690	0	0	VOC	0	RTU_5
71252	04/09/2013 13:47:45	292-500690	0	0	LEL	0	RTU_5
71254	04/09/2013 13:48:14	292-500690	34.96524	-92.42319	H2S	0	RTU_5
71254	04/09/2013 13:48:14	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71254	04/09/2013 13:48:14	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71255	04/09/2013 13:48:30	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71255	04/09/2013 13:48:30	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71255	04/09/2013 13:48:30	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71256	04/09/2013 13:48:45	292-500690	0	0	H2S	0.1	RTU_5
71256	04/09/2013 13:48:45	292-500690	0	0	VOC	0	RTU_5
71256	04/09/2013 13:48:45	292-500690	0	0	LEL	0	RTU_5
71257	04/09/2013 13:48:59	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71257	04/09/2013 13:48:59	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71257	04/09/2013 13:48:59	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71258	04/09/2013 13:49:14	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71258	04/09/2013 13:49:14	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71258	04/09/2013 13:49:14	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71259	04/09/2013 13:49:29	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71259	04/09/2013 13:49:29	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71259	04/09/2013 13:49:29	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71260	04/09/2013 13:49:45	292-500690	0	0	H2S	0	RTU_5
71260	04/09/2013 13:49:45	292-500690	0	0	VOC	0	RTU_5
71260	04/09/2013 13:49:45	292-500690	0	0	LEL	0	RTU_5
71261	04/09/2013 13:49:59	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71261	04/09/2013 13:49:59	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71261	04/09/2013 13:49:59	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71262	04/09/2013 13:50:14	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71262	04/09/2013 13:50:14	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71262	04/09/2013 13:50:14	292-500690	34.96523	-92.42319	LEL	0	RTU_5

71263	04/09/2013	13:50:29	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71263	04/09/2013	13:50:29	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71263	04/09/2013	13:50:29	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71264	04/09/2013	13:50:45	292-500690	0	0	H2S	0.2	RTU_5
71264	04/09/2013	13:50:45	292-500690	0	0	VOC	0	RTU_5
71264	04/09/2013	13:50:45	292-500690	0	0	LEL	0	RTU_5
71265	04/09/2013	13:50:59	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71265	04/09/2013	13:50:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71265	04/09/2013	13:50:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71266	04/09/2013	13:51:15	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71266	04/09/2013	13:51:15	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71266	04/09/2013	13:51:15	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71267	04/09/2013	13:51:30	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71267	04/09/2013	13:51:30	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71267	04/09/2013	13:51:30	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71268	04/09/2013	13:51:45	292-500690	0	0	H2S	0.1	RTU_5
71268	04/09/2013	13:51:45	292-500690	0	0	VOC	0	RTU_5
71268	04/09/2013	13:51:45	292-500690	0	0	LEL	0	RTU_5
71270	04/09/2013	13:52:15	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71270	04/09/2013	13:52:15	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71270	04/09/2013	13:52:15	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71271	04/09/2013	13:52:30	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71271	04/09/2013	13:52:30	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71271	04/09/2013	13:52:30	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71272	04/09/2013	13:52:45	292-500690	0	0	H2S	0.2	RTU_5
71272	04/09/2013	13:52:45	292-500690	0	0	VOC	0	RTU_5
71272	04/09/2013	13:52:45	292-500690	0	0	LEL	0	RTU_5
71274	04/09/2013	13:53:15	292-500690	34.96524	-92.42317	H2S	0	RTU_5
71274	04/09/2013	13:53:15	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71274	04/09/2013	13:53:15	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71275	04/09/2013	13:53:29	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71275	04/09/2013	13:53:29	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71275	04/09/2013	13:53:29	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71276	04/09/2013	13:53:45	292-500690	0	0	H2S	0.1	RTU_5

71276	04/09/2013	13:53:45	292-500690	0	0	VOC	0	RTU_5
71276	04/09/2013	13:53:45	292-500690	0	0	LEL	0	RTU_5
71278	04/09/2013	13:54:15	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
71278	04/09/2013	13:54:15	292-500690	34.96525	-92.42319	VOC	0	RTU_5
71278	04/09/2013	13:54:15	292-500690	34.96525	-92.42319	LEL	0	RTU_5
71279	04/09/2013	13:54:30	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71279	04/09/2013	13:54:30	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71279	04/09/2013	13:54:30	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71280	04/09/2013	13:54:45	292-500690	0	0	H2S	0	RTU_5
71280	04/09/2013	13:54:45	292-500690	0	0	VOC	0	RTU_5
71280	04/09/2013	13:54:45	292-500690	0	0	LEL	0	RTU_5
71282	04/09/2013	13:55:15	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71282	04/09/2013	13:55:15	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71282	04/09/2013	13:55:15	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71283	04/09/2013	13:55:30	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71283	04/09/2013	13:55:30	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71283	04/09/2013	13:55:30	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71284	04/09/2013	13:55:45	292-500690	0	0	H2S	0.2	RTU_5
71284	04/09/2013	13:55:45	292-500690	0	0	VOC	0	RTU_5
71284	04/09/2013	13:55:45	292-500690	0	0	LEL	0	RTU_5
71286	04/09/2013	13:56:15	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71286	04/09/2013	13:56:15	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71286	04/09/2013	13:56:15	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71287	04/09/2013	13:56:30	292-500690	34.96521	-92.42319	H2S	0	RTU_5
71287	04/09/2013	13:56:30	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71287	04/09/2013	13:56:30	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71288	04/09/2013	13:56:45	292-500690	0	0	H2S	0.2	RTU_5
71288	04/09/2013	13:56:45	292-500690	0	0	VOC	0	RTU_5
71288	04/09/2013	13:56:45	292-500690	0	0	LEL	0	RTU_5
71290	04/09/2013	13:57:15	292-500690	34.96519	-92.42315	H2S	0.1	RTU_5
71290	04/09/2013	13:57:15	292-500690	34.96519	-92.42315	VOC	0	RTU_5
71290	04/09/2013	13:57:15	292-500690	34.96519	-92.42315	LEL	0	RTU_5
71291	04/09/2013	13:57:30	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
71291	04/09/2013	13:57:30	292-500690	34.96519	-92.42316	VOC	0	RTU_5

71291	04/09/2013 13:57:30	292-500690	34.96519	-92.42316	LEL	0	RTU_5
71292	04/09/2013 13:57:45	292-500690	0	0	H2S	0.1	RTU_5
71292	04/09/2013 13:57:45	292-500690	0	0	VOC	0	RTU_5
71292	04/09/2013 13:57:45	292-500690	0	0	LEL	0	RTU_5
71294	04/09/2013 13:58:15	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
71294	04/09/2013 13:58:15	292-500690	34.9652	-92.42316	VOC	0	RTU_5
71294	04/09/2013 13:58:15	292-500690	34.9652	-92.42316	LEL	0	RTU_5
71295	04/09/2013 13:58:30	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
71295	04/09/2013 13:58:30	292-500690	34.9652	-92.42316	VOC	0	RTU_5
71295	04/09/2013 13:58:30	292-500690	34.9652	-92.42316	LEL	0	RTU_5
71296	04/09/2013 13:58:45	292-500690	0	0	H2S	0.1	RTU_5
71296	04/09/2013 13:58:45	292-500690	0	0	VOC	0	RTU_5
71296	04/09/2013 13:58:45	292-500690	0	0	LEL	0	RTU_5
71298	04/09/2013 13:59:15	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
71298	04/09/2013 13:59:15	292-500690	34.96521	-92.42316	VOC	0	RTU_5
71298	04/09/2013 13:59:15	292-500690	34.96521	-92.42316	LEL	0	RTU_5
71299	04/09/2013 13:59:30	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
71299	04/09/2013 13:59:30	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71299	04/09/2013 13:59:30	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71300	04/09/2013 13:59:45	292-500690	0	0	H2S	0.1	RTU_5
71300	04/09/2013 13:59:45	292-500690	0	0	VOC	0	RTU_5
71300	04/09/2013 13:59:45	292-500690	0	0	LEL	0	RTU_5
71302	04/09/2013 14:00:15	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71302	04/09/2013 14:00:15	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71302	04/09/2013 14:00:15	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71303	04/09/2013 14:00:30	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71303	04/09/2013 14:00:30	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71303	04/09/2013 14:00:30	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71304	04/09/2013 14:00:46	292-500690	0	0	H2S	0.2	RTU_5
71304	04/09/2013 14:00:46	292-500690	0	0	VOC	0	RTU_5
71304	04/09/2013 14:00:46	292-500690	0	0	LEL	0	RTU_5
71306	04/09/2013 14:01:15	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71306	04/09/2013 14:01:15	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71306	04/09/2013 14:01:15	292-500690	34.96521	-92.42323	LEL	0	RTU_5

71307	04/09/2013	14:01:30	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
71307	04/09/2013	14:01:30	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71307	04/09/2013	14:01:30	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71308	04/09/2013	14:01:45	292-500690	0	0	H2S	0.2	RTU_5
71308	04/09/2013	14:01:45	292-500690	0	0	VOC	0	RTU_5
71308	04/09/2013	14:01:45	292-500690	0	0	LEL	0	RTU_5
71310	04/09/2013	14:02:16	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
71310	04/09/2013	14:02:16	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71310	04/09/2013	14:02:16	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71311	04/09/2013	14:02:30	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
71311	04/09/2013	14:02:30	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71311	04/09/2013	14:02:30	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71312	04/09/2013	14:02:45	292-500690	0	0	H2S	0.1	RTU_5
71312	04/09/2013	14:02:45	292-500690	0	0	VOC	0	RTU_5
71312	04/09/2013	14:02:45	292-500690	0	0	LEL	0	RTU_5
71313	04/09/2013	14:03:01	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71313	04/09/2013	14:03:01	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71313	04/09/2013	14:03:01	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71314	04/09/2013	14:03:15	292-500690	34.96521	-92.42319	H2S	0.3	RTU_5
71314	04/09/2013	14:03:15	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71314	04/09/2013	14:03:15	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71315	04/09/2013	14:03:30	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71315	04/09/2013	14:03:30	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71315	04/09/2013	14:03:30	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71316	04/09/2013	14:03:45	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71316	04/09/2013	14:03:45	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71316	04/09/2013	14:03:45	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71318	04/09/2013	14:04:15	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71318	04/09/2013	14:04:15	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71318	04/09/2013	14:04:15	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71319	04/09/2013	14:04:30	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
71319	04/09/2013	14:04:30	292-500690	34.9652	-92.42318	VOC	0	RTU_5
71319	04/09/2013	14:04:30	292-500690	34.9652	-92.42318	LEL	0	RTU_5
71320	04/09/2013	14:04:45	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5

71320	04/09/2013	14:04:45	292-500690	34.9652	-92.42318	VOC	0	RTU_5
71320	04/09/2013	14:04:45	292-500690	34.9652	-92.42318	LEL	0	RTU_5
71322	04/09/2013	14:05:15	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
71322	04/09/2013	14:05:15	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71322	04/09/2013	14:05:15	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71323	04/09/2013	14:05:30	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
71323	04/09/2013	14:05:30	292-500690	34.9652	-92.42318	VOC	0	RTU_5
71323	04/09/2013	14:05:30	292-500690	34.9652	-92.42318	LEL	0	RTU_5
71324	04/09/2013	14:05:45	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
71324	04/09/2013	14:05:45	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71324	04/09/2013	14:05:45	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71326	04/09/2013	14:06:15	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
71326	04/09/2013	14:06:15	292-500690	34.96518	-92.42318	VOC	0	RTU_5
71326	04/09/2013	14:06:15	292-500690	34.96518	-92.42318	LEL	0	RTU_5
71327	04/09/2013	14:06:30	292-500690	34.96518	-92.42318	H2S	0	RTU_5
71327	04/09/2013	14:06:30	292-500690	34.96518	-92.42318	VOC	0	RTU_5
71327	04/09/2013	14:06:30	292-500690	34.96518	-92.42318	LEL	0	RTU_5
71328	04/09/2013	14:06:45	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71328	04/09/2013	14:06:45	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71328	04/09/2013	14:06:45	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71330	04/09/2013	14:07:15	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71330	04/09/2013	14:07:15	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71330	04/09/2013	14:07:15	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71331	04/09/2013	14:07:31	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71331	04/09/2013	14:07:31	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71331	04/09/2013	14:07:31	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71332	04/09/2013	14:07:46	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
71332	04/09/2013	14:07:46	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71332	04/09/2013	14:07:46	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71333	04/09/2013	14:08:01	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71333	04/09/2013	14:08:01	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71333	04/09/2013	14:08:01	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71334	04/09/2013	14:08:16	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71334	04/09/2013	14:08:16	292-500690	34.96518	-92.42319	VOC	0	RTU_5

71334	04/09/2013	14:08:16	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71335	04/09/2013	14:08:31	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71335	04/09/2013	14:08:31	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71335	04/09/2013	14:08:31	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71336	04/09/2013	14:08:46	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71336	04/09/2013	14:08:46	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71336	04/09/2013	14:08:46	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71337	04/09/2013	14:09:01	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71337	04/09/2013	14:09:01	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71337	04/09/2013	14:09:01	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71338	04/09/2013	14:09:16	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71338	04/09/2013	14:09:16	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71338	04/09/2013	14:09:16	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71339	04/09/2013	14:09:31	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71339	04/09/2013	14:09:31	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71339	04/09/2013	14:09:31	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71340	04/09/2013	14:09:46	292-500690	34.96519	-92.42319	H2S	0	RTU_5
71340	04/09/2013	14:09:46	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71340	04/09/2013	14:09:46	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71341	04/09/2013	14:10:01	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71341	04/09/2013	14:10:01	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71341	04/09/2013	14:10:01	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71342	04/09/2013	14:10:15	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71342	04/09/2013	14:10:15	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71342	04/09/2013	14:10:15	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71343	04/09/2013	14:10:30	292-500690	34.96518	-92.42319	H2S	0	RTU_5
71343	04/09/2013	14:10:30	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71343	04/09/2013	14:10:30	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71344	04/09/2013	14:10:45	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
71344	04/09/2013	14:10:45	292-500690	34.96517	-92.42319	VOC	0	RTU_5
71344	04/09/2013	14:10:45	292-500690	34.96517	-92.42319	LEL	0	RTU_5
71346	04/09/2013	14:11:15	292-500690	34.96518	-92.4232	H2S	0.3	RTU_5
71346	04/09/2013	14:11:15	292-500690	34.96518	-92.4232	VOC	0	RTU_5
71346	04/09/2013	14:11:15	292-500690	34.96518	-92.4232	LEL	0	RTU_5

71347	04/09/2013 14:11:30	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
71347	04/09/2013 14:11:30	292-500690	34.96517	-92.4232	VOC	0	RTU_5
71347	04/09/2013 14:11:30	292-500690	34.96517	-92.4232	LEL	0	RTU_5
71348	04/09/2013 14:11:45	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
71348	04/09/2013 14:11:45	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71348	04/09/2013 14:11:45	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71350	04/09/2013 14:12:15	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71350	04/09/2013 14:12:15	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71350	04/09/2013 14:12:15	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71351	04/09/2013 14:12:31	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71351	04/09/2013 14:12:31	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71351	04/09/2013 14:12:31	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71352	04/09/2013 14:12:45	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71352	04/09/2013 14:12:45	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71352	04/09/2013 14:12:45	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71353	04/09/2013 14:13:01	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
71353	04/09/2013 14:13:01	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71353	04/09/2013 14:13:01	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71354	04/09/2013 14:13:16	292-500690	34.96519	-92.42321	H2S	0	RTU_5
71354	04/09/2013 14:13:16	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71354	04/09/2013 14:13:16	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71355	04/09/2013 14:13:30	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71355	04/09/2013 14:13:30	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71355	04/09/2013 14:13:30	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71356	04/09/2013 14:13:46	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71356	04/09/2013 14:13:46	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71356	04/09/2013 14:13:46	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71358	04/09/2013 14:14:16	292-500690	34.96525	-92.42318	H2S	0	RTU_5
71358	04/09/2013 14:14:16	292-500690	34.96525	-92.42318	VOC	0	RTU_5
71358	04/09/2013 14:14:16	292-500690	34.96525	-92.42318	LEL	0	RTU_5
71359	04/09/2013 14:14:31	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
71359	04/09/2013 14:14:31	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71359	04/09/2013 14:14:31	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71360	04/09/2013 14:14:45	292-500690	34.96526	-92.4232	H2S	0.2	RTU_5

71360	04/09/2013 14:14:45	292-500690	34.96526	-92.4232	VOC	0	RTU_5
71360	04/09/2013 14:14:45	292-500690	34.96526	-92.4232	LEL	0	RTU_5
71361	04/09/2013 14:15:01	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71361	04/09/2013 14:15:01	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71361	04/09/2013 14:15:01	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71362	04/09/2013 14:15:16	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71362	04/09/2013 14:15:16	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71362	04/09/2013 14:15:16	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71363	04/09/2013 14:15:31	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71363	04/09/2013 14:15:31	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71363	04/09/2013 14:15:31	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71364	04/09/2013 14:15:46	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71364	04/09/2013 14:15:46	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71364	04/09/2013 14:15:46	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71365	04/09/2013 14:16:01	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71365	04/09/2013 14:16:01	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71365	04/09/2013 14:16:01	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71366	04/09/2013 14:16:15	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71366	04/09/2013 14:16:15	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71366	04/09/2013 14:16:15	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71367	04/09/2013 14:16:30	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
71367	04/09/2013 14:16:30	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71367	04/09/2013 14:16:30	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71368	04/09/2013 14:16:45	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
71368	04/09/2013 14:16:45	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71368	04/09/2013 14:16:45	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71370	04/09/2013 14:17:15	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71370	04/09/2013 14:17:15	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71370	04/09/2013 14:17:15	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71371	04/09/2013 14:17:30	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71371	04/09/2013 14:17:30	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71371	04/09/2013 14:17:30	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71372	04/09/2013 14:17:45	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71372	04/09/2013 14:17:45	292-500690	34.96523	-92.42319	VOC	0	RTU_5

71372	04/09/2013 14:17:45	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71374	04/09/2013 14:18:16	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71374	04/09/2013 14:18:16	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71374	04/09/2013 14:18:16	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71375	04/09/2013 14:18:31	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71375	04/09/2013 14:18:31	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71375	04/09/2013 14:18:31	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71376	04/09/2013 14:18:46	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71376	04/09/2013 14:18:46	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71376	04/09/2013 14:18:46	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71378	04/09/2013 14:19:16	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71378	04/09/2013 14:19:16	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71378	04/09/2013 14:19:16	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71379	04/09/2013 14:19:30	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71379	04/09/2013 14:19:30	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71379	04/09/2013 14:19:30	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71380	04/09/2013 14:19:46	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71380	04/09/2013 14:19:46	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71380	04/09/2013 14:19:46	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71381	04/09/2013 14:20:01	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71381	04/09/2013 14:20:01	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71381	04/09/2013 14:20:01	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71382	04/09/2013 14:20:16	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71382	04/09/2013 14:20:16	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71382	04/09/2013 14:20:16	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71383	04/09/2013 14:20:31	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71383	04/09/2013 14:20:31	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71383	04/09/2013 14:20:31	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71384	04/09/2013 14:20:46	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71384	04/09/2013 14:20:46	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71384	04/09/2013 14:20:46	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71385	04/09/2013 14:21:01	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71385	04/09/2013 14:21:01	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71385	04/09/2013 14:21:01	292-500690	34.96522	-92.4232	LEL	0	RTU_5

71386	04/09/2013	14:21:16	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71386	04/09/2013	14:21:16	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71386	04/09/2013	14:21:16	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71387	04/09/2013	14:21:31	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71387	04/09/2013	14:21:31	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71387	04/09/2013	14:21:31	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71388	04/09/2013	14:21:46	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71388	04/09/2013	14:21:46	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71388	04/09/2013	14:21:46	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71389	04/09/2013	14:22:01	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71389	04/09/2013	14:22:01	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71389	04/09/2013	14:22:01	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71390	04/09/2013	14:22:16	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
71390	04/09/2013	14:22:16	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71390	04/09/2013	14:22:16	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71391	04/09/2013	14:22:31	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71391	04/09/2013	14:22:31	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71391	04/09/2013	14:22:31	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71392	04/09/2013	14:22:46	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71392	04/09/2013	14:22:46	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71392	04/09/2013	14:22:46	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71393	04/09/2013	14:23:01	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71393	04/09/2013	14:23:01	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71393	04/09/2013	14:23:01	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71394	04/09/2013	14:23:16	292-500690	34.96523	-92.4232	H2S	0	RTU_5
71394	04/09/2013	14:23:16	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71394	04/09/2013	14:23:16	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71395	04/09/2013	14:23:31	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
71395	04/09/2013	14:23:31	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71395	04/09/2013	14:23:31	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71396	04/09/2013	14:23:46	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71396	04/09/2013	14:23:46	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71396	04/09/2013	14:23:46	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71397	04/09/2013	14:24:01	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5

71397	04/09/2013 14:24:01	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71397	04/09/2013 14:24:01	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71398	04/09/2013 14:24:16	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71398	04/09/2013 14:24:16	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71398	04/09/2013 14:24:16	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71399	04/09/2013 14:24:31	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71399	04/09/2013 14:24:31	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71399	04/09/2013 14:24:31	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71400	04/09/2013 14:24:46	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71400	04/09/2013 14:24:46	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71400	04/09/2013 14:24:46	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71401	04/09/2013 14:25:01	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71401	04/09/2013 14:25:01	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71401	04/09/2013 14:25:01	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71402	04/09/2013 14:25:16	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71402	04/09/2013 14:25:16	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71402	04/09/2013 14:25:16	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71403	04/09/2013 14:25:31	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71403	04/09/2013 14:25:31	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71403	04/09/2013 14:25:31	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71404	04/09/2013 14:25:46	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71404	04/09/2013 14:25:46	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71404	04/09/2013 14:25:46	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71405	04/09/2013 14:26:01	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71405	04/09/2013 14:26:01	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71405	04/09/2013 14:26:01	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71406	04/09/2013 14:26:16	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71406	04/09/2013 14:26:16	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71406	04/09/2013 14:26:16	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71407	04/09/2013 14:26:31	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71407	04/09/2013 14:26:31	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71407	04/09/2013 14:26:31	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71408	04/09/2013 14:26:46	292-500690	34.96522	-92.42318	H2S	0.2	RTU_5
71408	04/09/2013 14:26:46	292-500690	34.96522	-92.42318	VOC	0	RTU_5

71408	04/09/2013 14:26:46	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71409	04/09/2013 14:27:01	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71409	04/09/2013 14:27:01	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71409	04/09/2013 14:27:01	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71410	04/09/2013 14:27:16	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
71410	04/09/2013 14:27:16	292-500690	34.96522	-92.42316	VOC	0	RTU_5
71410	04/09/2013 14:27:16	292-500690	34.96522	-92.42316	LEL	0	RTU_5
71411	04/09/2013 14:27:31	292-500690	34.96523	-92.42314	H2S	0.1	RTU_5
71411	04/09/2013 14:27:31	292-500690	34.96523	-92.42314	VOC	0	RTU_5
71411	04/09/2013 14:27:31	292-500690	34.96523	-92.42314	LEL	0	RTU_5
71412	04/09/2013 14:27:47	292-500690	34.96523	-92.42313	H2S	0.2	RTU_5
71412	04/09/2013 14:27:47	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71412	04/09/2013 14:27:47	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71413	04/09/2013 14:28:01	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
71413	04/09/2013 14:28:01	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71413	04/09/2013 14:28:01	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71414	04/09/2013 14:28:17	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
71414	04/09/2013 14:28:17	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71414	04/09/2013 14:28:17	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71415	04/09/2013 14:28:32	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
71415	04/09/2013 14:28:32	292-500690	34.96523	-92.42313	VOC	0	RTU_5
71415	04/09/2013 14:28:32	292-500690	34.96523	-92.42313	LEL	0	RTU_5
71416	04/09/2013 14:28:47	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71416	04/09/2013 14:28:47	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71416	04/09/2013 14:28:47	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71417	04/09/2013 14:29:02	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71417	04/09/2013 14:29:02	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71417	04/09/2013 14:29:02	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71418	04/09/2013 14:29:17	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71418	04/09/2013 14:29:17	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71418	04/09/2013 14:29:17	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71419	04/09/2013 14:29:32	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
71419	04/09/2013 14:29:32	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71419	04/09/2013 14:29:32	292-500690	34.96524	-92.42316	LEL	0	RTU_5

71420	04/09/2013	14:29:47	292-500690	34.96524	-92.42317	H2S	0	RTU_5
71420	04/09/2013	14:29:47	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71420	04/09/2013	14:29:47	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71421	04/09/2013	14:30:02	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
71421	04/09/2013	14:30:02	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71421	04/09/2013	14:30:02	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71422	04/09/2013	14:30:17	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71422	04/09/2013	14:30:17	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71422	04/09/2013	14:30:17	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71423	04/09/2013	14:30:32	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
71423	04/09/2013	14:30:32	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71423	04/09/2013	14:30:32	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71424	04/09/2013	14:30:47	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71424	04/09/2013	14:30:47	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71424	04/09/2013	14:30:47	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71425	04/09/2013	14:31:02	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71425	04/09/2013	14:31:02	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71425	04/09/2013	14:31:02	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71426	04/09/2013	14:31:17	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71426	04/09/2013	14:31:17	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71426	04/09/2013	14:31:17	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71427	04/09/2013	14:31:31	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71427	04/09/2013	14:31:31	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71427	04/09/2013	14:31:31	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71428	04/09/2013	14:31:46	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71428	04/09/2013	14:31:46	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71428	04/09/2013	14:31:46	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71429	04/09/2013	14:32:01	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71429	04/09/2013	14:32:01	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71429	04/09/2013	14:32:01	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71430	04/09/2013	14:32:16	292-500690	34.96522	-92.42318	H2S	0.2	RTU_5
71430	04/09/2013	14:32:16	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71430	04/09/2013	14:32:16	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71431	04/09/2013	14:32:31	292-500690	34.96522	-92.42318	H2S	0.2	RTU_5

71431	04/09/2013	14:32:31	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71431	04/09/2013	14:32:31	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71432	04/09/2013	14:32:46	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71432	04/09/2013	14:32:46	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71432	04/09/2013	14:32:46	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71433	04/09/2013	14:33:01	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71433	04/09/2013	14:33:01	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71433	04/09/2013	14:33:01	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71434	04/09/2013	14:33:17	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71434	04/09/2013	14:33:17	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71434	04/09/2013	14:33:17	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71435	04/09/2013	14:33:31	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71435	04/09/2013	14:33:31	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71435	04/09/2013	14:33:31	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71436	04/09/2013	14:33:47	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71436	04/09/2013	14:33:47	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71436	04/09/2013	14:33:47	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71437	04/09/2013	14:34:02	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71437	04/09/2013	14:34:02	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71437	04/09/2013	14:34:02	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71438	04/09/2013	14:34:17	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71438	04/09/2013	14:34:17	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71438	04/09/2013	14:34:17	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71439	04/09/2013	14:34:32	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71439	04/09/2013	14:34:32	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71439	04/09/2013	14:34:32	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71440	04/09/2013	14:34:47	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71440	04/09/2013	14:34:47	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71440	04/09/2013	14:34:47	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71441	04/09/2013	14:35:02	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71441	04/09/2013	14:35:02	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71441	04/09/2013	14:35:02	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71442	04/09/2013	14:35:16	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71442	04/09/2013	14:35:16	292-500690	34.9652	-92.42324	VOC	0	RTU_5

71442	04/09/2013 14:35:16	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71443	04/09/2013 14:35:32	292-500690	34.9652	-92.42323	H2S	0.3	RTU_5
71443	04/09/2013 14:35:32	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71443	04/09/2013 14:35:32	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71444	04/09/2013 14:35:47	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71444	04/09/2013 14:35:47	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71444	04/09/2013 14:35:47	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71445	04/09/2013 14:36:02	292-500690	34.9652	-92.42323	H2S	0	RTU_5
71445	04/09/2013 14:36:02	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71445	04/09/2013 14:36:02	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71446	04/09/2013 14:36:16	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71446	04/09/2013 14:36:16	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71446	04/09/2013 14:36:16	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71447	04/09/2013 14:36:32	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
71447	04/09/2013 14:36:32	292-500690	34.96524	-92.42326	VOC	0	RTU_5
71447	04/09/2013 14:36:32	292-500690	34.96524	-92.42326	LEL	0	RTU_5
71448	04/09/2013 14:36:46	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
71448	04/09/2013 14:36:46	292-500690	34.96524	-92.42326	VOC	0	RTU_5
71448	04/09/2013 14:36:46	292-500690	34.96524	-92.42326	LEL	0	RTU_5
71449	04/09/2013 14:37:01	292-500690	34.96523	-92.42325	H2S	0.1	RTU_5
71449	04/09/2013 14:37:01	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71449	04/09/2013 14:37:01	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71450	04/09/2013 14:37:16	292-500690	34.96522	-92.42325	H2S	0.3	RTU_5
71450	04/09/2013 14:37:16	292-500690	34.96522	-92.42325	VOC	0	RTU_5
71450	04/09/2013 14:37:16	292-500690	34.96522	-92.42325	LEL	0	RTU_5
71451	04/09/2013 14:37:31	292-500690	34.96522	-92.42325	H2S	0.2	RTU_5
71451	04/09/2013 14:37:31	292-500690	34.96522	-92.42325	VOC	0	RTU_5
71451	04/09/2013 14:37:31	292-500690	34.96522	-92.42325	LEL	0	RTU_5
71452	04/09/2013 14:37:46	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
71452	04/09/2013 14:37:46	292-500690	34.96523	-92.42324	VOC	0	RTU_5
71452	04/09/2013 14:37:46	292-500690	34.96523	-92.42324	LEL	0	RTU_5
71453	04/09/2013 14:38:01	292-500690	34.96523	-92.42325	H2S	0.2	RTU_5
71453	04/09/2013 14:38:01	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71453	04/09/2013 14:38:01	292-500690	34.96523	-92.42325	LEL	0	RTU_5

71454	04/09/2013 14:38:16	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
71454	04/09/2013 14:38:16	292-500690	34.96523	-92.42324	VOC	0	RTU_5
71454	04/09/2013 14:38:16	292-500690	34.96523	-92.42324	LEL	0	RTU_5
71455	04/09/2013 14:38:31	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71455	04/09/2013 14:38:31	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71455	04/09/2013 14:38:31	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71456	04/09/2013 14:38:46	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71456	04/09/2013 14:38:46	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71456	04/09/2013 14:38:46	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71457	04/09/2013 14:39:02	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71457	04/09/2013 14:39:02	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71457	04/09/2013 14:39:02	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71458	04/09/2013 14:39:17	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71458	04/09/2013 14:39:17	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71458	04/09/2013 14:39:17	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71459	04/09/2013 14:39:31	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71459	04/09/2013 14:39:31	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71459	04/09/2013 14:39:31	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71460	04/09/2013 14:39:46	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71460	04/09/2013 14:39:46	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71460	04/09/2013 14:39:46	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71461	04/09/2013 14:40:01	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
71461	04/09/2013 14:40:01	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71461	04/09/2013 14:40:01	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71462	04/09/2013 14:40:16	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
71462	04/09/2013 14:40:16	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71462	04/09/2013 14:40:16	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71463	04/09/2013 14:40:31	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71463	04/09/2013 14:40:31	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71463	04/09/2013 14:40:31	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71464	04/09/2013 14:40:46	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
71464	04/09/2013 14:40:46	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71464	04/09/2013 14:40:46	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71465	04/09/2013 14:41:02	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5

71465	04/09/2013	14:41:02	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71465	04/09/2013	14:41:02	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71466	04/09/2013	14:41:17	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71466	04/09/2013	14:41:17	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71466	04/09/2013	14:41:17	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71467	04/09/2013	14:41:31	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
71467	04/09/2013	14:41:31	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71467	04/09/2013	14:41:31	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71468	04/09/2013	14:41:47	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71468	04/09/2013	14:41:47	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71468	04/09/2013	14:41:47	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71469	04/09/2013	14:42:02	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71469	04/09/2013	14:42:02	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71469	04/09/2013	14:42:02	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71470	04/09/2013	14:42:17	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71470	04/09/2013	14:42:17	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71470	04/09/2013	14:42:17	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71471	04/09/2013	14:42:32	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71471	04/09/2013	14:42:32	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71471	04/09/2013	14:42:32	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71472	04/09/2013	14:42:47	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5
71472	04/09/2013	14:42:47	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71472	04/09/2013	14:42:47	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71473	04/09/2013	14:43:01	292-500690	34.96524	-92.42321	H2S	0.3	RTU_5
71473	04/09/2013	14:43:01	292-500690	34.96524	-92.42321	VOC	0	RTU_5
71473	04/09/2013	14:43:01	292-500690	34.96524	-92.42321	LEL	0	RTU_5
71474	04/09/2013	14:43:17	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
71474	04/09/2013	14:43:17	292-500690	34.96524	-92.42321	VOC	0	RTU_5
71474	04/09/2013	14:43:17	292-500690	34.96524	-92.42321	LEL	0	RTU_5
71475	04/09/2013	14:43:32	292-500690	34.96524	-92.42321	H2S	0.2	RTU_5
71475	04/09/2013	14:43:32	292-500690	34.96524	-92.42321	VOC	0	RTU_5
71475	04/09/2013	14:43:32	292-500690	34.96524	-92.42321	LEL	0	RTU_5
71476	04/09/2013	14:43:47	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71476	04/09/2013	14:43:47	292-500690	34.96524	-92.4232	VOC	0	RTU_5

71476	04/09/2013	14:43:47	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71477	04/09/2013	14:44:02	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
71477	04/09/2013	14:44:02	292-500690	34.96524	-92.42321	VOC	0	RTU_5
71477	04/09/2013	14:44:02	292-500690	34.96524	-92.42321	LEL	0	RTU_5
71478	04/09/2013	14:44:17	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71478	04/09/2013	14:44:17	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71478	04/09/2013	14:44:17	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71479	04/09/2013	14:44:32	292-500690	34.96524	-92.4232	H2S	0	RTU_5
71479	04/09/2013	14:44:32	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71479	04/09/2013	14:44:32	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71480	04/09/2013	14:44:47	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71480	04/09/2013	14:44:47	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71480	04/09/2013	14:44:47	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71481	04/09/2013	14:45:02	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71481	04/09/2013	14:45:02	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71481	04/09/2013	14:45:02	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71482	04/09/2013	14:45:16	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71482	04/09/2013	14:45:16	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71482	04/09/2013	14:45:16	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71483	04/09/2013	14:45:32	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71483	04/09/2013	14:45:32	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71483	04/09/2013	14:45:32	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71484	04/09/2013	14:45:47	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71484	04/09/2013	14:45:47	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71484	04/09/2013	14:45:47	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71485	04/09/2013	14:46:02	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71485	04/09/2013	14:46:02	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71485	04/09/2013	14:46:02	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71486	04/09/2013	14:46:17	292-500690	34.96524	-92.4232	H2S	0	RTU_5
71486	04/09/2013	14:46:17	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71486	04/09/2013	14:46:17	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71487	04/09/2013	14:46:32	292-500690	34.96524	-92.4232	H2S	0.3	RTU_5
71487	04/09/2013	14:46:32	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71487	04/09/2013	14:46:32	292-500690	34.96524	-92.4232	LEL	0	RTU_5

71488	04/09/2013 14:46:47	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71488	04/09/2013 14:46:47	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71488	04/09/2013 14:46:47	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71489	04/09/2013 14:47:02	292-500690	34.96524	-92.4232	H2S	0.3	RTU_5
71489	04/09/2013 14:47:02	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71489	04/09/2013 14:47:02	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71490	04/09/2013 14:47:17	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71490	04/09/2013 14:47:17	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71490	04/09/2013 14:47:17	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71491	04/09/2013 14:47:32	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71491	04/09/2013 14:47:32	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71491	04/09/2013 14:47:32	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71492	04/09/2013 14:47:47	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71492	04/09/2013 14:47:47	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71492	04/09/2013 14:47:47	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71493	04/09/2013 14:48:02	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71493	04/09/2013 14:48:02	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71493	04/09/2013 14:48:02	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71494	04/09/2013 14:48:17	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71494	04/09/2013 14:48:17	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71494	04/09/2013 14:48:17	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71495	04/09/2013 14:48:32	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71495	04/09/2013 14:48:32	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71495	04/09/2013 14:48:32	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71496	04/09/2013 14:48:47	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71496	04/09/2013 14:48:47	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71496	04/09/2013 14:48:47	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71497	04/09/2013 14:49:02	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71497	04/09/2013 14:49:02	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71497	04/09/2013 14:49:02	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71498	04/09/2013 14:49:17	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71498	04/09/2013 14:49:17	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71498	04/09/2013 14:49:17	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71499	04/09/2013 14:49:32	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5

71499	04/09/2013 14:49:32	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71499	04/09/2013 14:49:32	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71500	04/09/2013 14:49:48	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71500	04/09/2013 14:49:48	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71500	04/09/2013 14:49:48	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71501	04/09/2013 14:50:02	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71501	04/09/2013 14:50:02	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71501	04/09/2013 14:50:02	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71502	04/09/2013 14:50:17	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71502	04/09/2013 14:50:17	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71502	04/09/2013 14:50:17	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71503	04/09/2013 14:50:33	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71503	04/09/2013 14:50:33	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71503	04/09/2013 14:50:33	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71504	04/09/2013 14:50:48	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71504	04/09/2013 14:50:48	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71504	04/09/2013 14:50:48	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71505	04/09/2013 14:51:03	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71505	04/09/2013 14:51:03	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71505	04/09/2013 14:51:03	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71506	04/09/2013 14:51:18	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71506	04/09/2013 14:51:18	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71506	04/09/2013 14:51:18	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71507	04/09/2013 14:51:33	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71507	04/09/2013 14:51:33	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71507	04/09/2013 14:51:33	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71508	04/09/2013 14:51:48	292-500690	34.96519	-92.42319	H2S	0.3	RTU_5
71508	04/09/2013 14:51:48	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71508	04/09/2013 14:51:48	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71509	04/09/2013 14:52:03	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71509	04/09/2013 14:52:03	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71509	04/09/2013 14:52:03	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71510	04/09/2013 14:52:19	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71510	04/09/2013 14:52:19	292-500690	34.9652	-92.42321	VOC	0	RTU_5

71510	04/09/2013 14:52:19	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71511	04/09/2013 14:52:32	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71511	04/09/2013 14:52:32	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71511	04/09/2013 14:52:32	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71512	04/09/2013 14:52:47	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71512	04/09/2013 14:52:47	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71512	04/09/2013 14:52:47	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71513	04/09/2013 14:53:03	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71513	04/09/2013 14:53:03	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71513	04/09/2013 14:53:03	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71514	04/09/2013 14:53:17	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71514	04/09/2013 14:53:17	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71514	04/09/2013 14:53:17	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71515	04/09/2013 14:53:33	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
71515	04/09/2013 14:53:33	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71515	04/09/2013 14:53:33	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71516	04/09/2013 14:53:47	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71516	04/09/2013 14:53:47	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71516	04/09/2013 14:53:47	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71517	04/09/2013 14:54:02	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71517	04/09/2013 14:54:02	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71517	04/09/2013 14:54:02	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71518	04/09/2013 14:54:17	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71518	04/09/2013 14:54:17	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71518	04/09/2013 14:54:17	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71519	04/09/2013 14:54:33	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71519	04/09/2013 14:54:33	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71519	04/09/2013 14:54:33	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71520	04/09/2013 14:54:47	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5
71520	04/09/2013 14:54:47	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71520	04/09/2013 14:54:47	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71521	04/09/2013 14:55:03	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
71521	04/09/2013 14:55:03	292-500690	34.9652	-92.42326	VOC	0	RTU_5
71521	04/09/2013 14:55:03	292-500690	34.9652	-92.42326	LEL	0	RTU_5

71522	04/09/2013 14:55:18	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
71522	04/09/2013 14:55:18	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71522	04/09/2013 14:55:18	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71523	04/09/2013 14:55:33	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71523	04/09/2013 14:55:33	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71523	04/09/2013 14:55:33	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71524	04/09/2013 14:55:48	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71524	04/09/2013 14:55:48	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71524	04/09/2013 14:55:48	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71525	04/09/2013 14:56:03	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
71525	04/09/2013 14:56:03	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71525	04/09/2013 14:56:03	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71526	04/09/2013 14:56:18	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71526	04/09/2013 14:56:18	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71526	04/09/2013 14:56:18	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71527	04/09/2013 14:56:33	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
71527	04/09/2013 14:56:33	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71527	04/09/2013 14:56:33	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71528	04/09/2013 14:56:48	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71528	04/09/2013 14:56:48	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71528	04/09/2013 14:56:48	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71529	04/09/2013 14:57:03	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71529	04/09/2013 14:57:03	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71529	04/09/2013 14:57:03	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71530	04/09/2013 14:57:18	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71530	04/09/2013 14:57:18	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71530	04/09/2013 14:57:18	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71531	04/09/2013 14:57:32	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71531	04/09/2013 14:57:32	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71531	04/09/2013 14:57:32	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71532	04/09/2013 14:57:48	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
71532	04/09/2013 14:57:48	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71532	04/09/2013 14:57:48	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71533	04/09/2013 14:58:03	292-500690	34.96521	-92.42326	H2S	0	RTU_5

71533	04/09/2013	14:58:03	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71533	04/09/2013	14:58:03	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71534	04/09/2013	14:58:17	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71534	04/09/2013	14:58:17	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71534	04/09/2013	14:58:17	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71535	04/09/2013	14:58:32	292-500690	34.96523	-92.42329	H2S	0.1	RTU_5
71535	04/09/2013	14:58:32	292-500690	34.96523	-92.42329	VOC	0	RTU_5
71535	04/09/2013	14:58:32	292-500690	34.96523	-92.42329	LEL	0	RTU_5
71536	04/09/2013	14:58:47	292-500690	34.96523	-92.42329	H2S	0.3	RTU_5
71536	04/09/2013	14:58:47	292-500690	34.96523	-92.42329	VOC	0	RTU_5
71536	04/09/2013	14:58:47	292-500690	34.96523	-92.42329	LEL	0	RTU_5
71537	04/09/2013	14:59:02	292-500690	34.96523	-92.42329	H2S	0.2	RTU_5
71537	04/09/2013	14:59:02	292-500690	34.96523	-92.42329	VOC	0	RTU_5
71537	04/09/2013	14:59:02	292-500690	34.96523	-92.42329	LEL	0	RTU_5
71538	04/09/2013	14:59:17	292-500690	34.96523	-92.42329	H2S	0.1	RTU_5
71538	04/09/2013	14:59:17	292-500690	34.96523	-92.42329	VOC	0	RTU_5
71538	04/09/2013	14:59:17	292-500690	34.96523	-92.42329	LEL	0	RTU_5
71539	04/09/2013	14:59:32	292-500690	34.96523	-92.42329	H2S	0.2	RTU_5
71539	04/09/2013	14:59:32	292-500690	34.96523	-92.42329	VOC	0	RTU_5
71539	04/09/2013	14:59:32	292-500690	34.96523	-92.42329	LEL	0	RTU_5
71540	04/09/2013	14:59:47	292-500690	34.96523	-92.42328	H2S	0.1	RTU_5
71540	04/09/2013	14:59:47	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71540	04/09/2013	14:59:47	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71541	04/09/2013	15:00:02	292-500690	34.96523	-92.42328	H2S	0.1	RTU_5
71541	04/09/2013	15:00:02	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71541	04/09/2013	15:00:02	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71542	04/09/2013	15:00:18	292-500690	34.96523	-92.42328	H2S	0.2	RTU_5
71542	04/09/2013	15:00:18	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71542	04/09/2013	15:00:18	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71543	04/09/2013	15:00:32	292-500690	34.96523	-92.42328	H2S	0.2	RTU_5
71543	04/09/2013	15:00:32	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71543	04/09/2013	15:00:32	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71544	04/09/2013	15:00:47	292-500690	34.96523	-92.42328	H2S	0.2	RTU_5
71544	04/09/2013	15:00:47	292-500690	34.96523	-92.42328	VOC	0	RTU_5

71544	04/09/2013 15:00:47	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71545	04/09/2013 15:01:03	292-500690	34.96523	-92.42328	H2S	0.2	RTU_5
71545	04/09/2013 15:01:03	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71545	04/09/2013 15:01:03	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71546	04/09/2013 15:01:17	292-500690	34.96523	-92.42328	H2S	0.2	RTU_5
71546	04/09/2013 15:01:17	292-500690	34.96523	-92.42328	VOC	0	RTU_5
71546	04/09/2013 15:01:17	292-500690	34.96523	-92.42328	LEL	0	RTU_5
71547	04/09/2013 15:01:32	292-500690	34.96524	-92.42326	H2S	0.3	RTU_5
71547	04/09/2013 15:01:32	292-500690	34.96524	-92.42326	VOC	0	RTU_5
71547	04/09/2013 15:01:32	292-500690	34.96524	-92.42326	LEL	0	RTU_5
71548	04/09/2013 15:01:47	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
71548	04/09/2013 15:01:47	292-500690	34.96524	-92.42325	VOC	0	RTU_5
71548	04/09/2013 15:01:47	292-500690	34.96524	-92.42325	LEL	0	RTU_5
71549	04/09/2013 15:02:02	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
71549	04/09/2013 15:02:02	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71549	04/09/2013 15:02:02	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71550	04/09/2013 15:02:18	292-500690	34.96524	-92.42323	H2S	0.2	RTU_5
71550	04/09/2013 15:02:18	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71550	04/09/2013 15:02:18	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71551	04/09/2013 15:02:33	292-500690	34.96524	-92.42323	H2S	0.3	RTU_5
71551	04/09/2013 15:02:33	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71551	04/09/2013 15:02:33	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71552	04/09/2013 15:02:48	292-500690	34.96524	-92.42323	H2S	0.2	RTU_5
71552	04/09/2013 15:02:48	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71552	04/09/2013 15:02:48	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71553	04/09/2013 15:03:03	292-500690	34.96524	-92.42323	H2S	0.2	RTU_5
71553	04/09/2013 15:03:03	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71553	04/09/2013 15:03:03	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71554	04/09/2013 15:03:18	292-500690	34.96524	-92.42323	H2S	0.1	RTU_5
71554	04/09/2013 15:03:18	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71554	04/09/2013 15:03:18	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71555	04/09/2013 15:03:33	292-500690	34.96524	-92.42323	H2S	0.2	RTU_5
71555	04/09/2013 15:03:33	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71555	04/09/2013 15:03:33	292-500690	34.96524	-92.42323	LEL	0	RTU_5

71556	04/09/2013 15:03:48	292-500690	34.96524	-92.42323	H2S	0.2	RTU_5
71556	04/09/2013 15:03:48	292-500690	34.96524	-92.42323	VOC	0	RTU_5
71556	04/09/2013 15:03:48	292-500690	34.96524	-92.42323	LEL	0	RTU_5
71557	04/09/2013 15:04:02	292-500690	34.96525	-92.42321	H2S	0.1	RTU_5
71557	04/09/2013 15:04:02	292-500690	34.96525	-92.42321	VOC	0	RTU_5
71557	04/09/2013 15:04:02	292-500690	34.96525	-92.42321	LEL	0	RTU_5
71558	04/09/2013 15:04:18	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71558	04/09/2013 15:04:18	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71558	04/09/2013 15:04:18	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71559	04/09/2013 15:04:34	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
71559	04/09/2013 15:04:34	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71559	04/09/2013 15:04:34	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71560	04/09/2013 15:04:47	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
71560	04/09/2013 15:04:47	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71560	04/09/2013 15:04:47	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71561	04/09/2013 15:05:02	292-500690	34.96524	-92.4232	H2S	0.3	RTU_5
71561	04/09/2013 15:05:02	292-500690	34.96524	-92.4232	VOC	0	RTU_5
71561	04/09/2013 15:05:02	292-500690	34.96524	-92.4232	LEL	0	RTU_5
71562	04/09/2013 15:05:17	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71562	04/09/2013 15:05:17	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71562	04/09/2013 15:05:17	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71563	04/09/2013 15:05:33	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
71563	04/09/2013 15:05:33	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71563	04/09/2013 15:05:33	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71564	04/09/2013 15:05:47	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71564	04/09/2013 15:05:47	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71564	04/09/2013 15:05:47	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71565	04/09/2013 15:06:02	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71565	04/09/2013 15:06:02	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71565	04/09/2013 15:06:02	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71566	04/09/2013 15:06:17	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71566	04/09/2013 15:06:17	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71566	04/09/2013 15:06:17	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71567	04/09/2013 15:06:32	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5

71567	04/09/2013 15:06:32	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71567	04/09/2013 15:06:32	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71568	04/09/2013 15:06:47	292-500690	34.96524	-92.42319	H2S	0	RTU_5
71568	04/09/2013 15:06:47	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71568	04/09/2013 15:06:47	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71569	04/09/2013 15:07:02	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71569	04/09/2013 15:07:02	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71569	04/09/2013 15:07:02	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71570	04/09/2013 15:07:18	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71570	04/09/2013 15:07:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71570	04/09/2013 15:07:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71571	04/09/2013 15:07:33	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71571	04/09/2013 15:07:33	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71571	04/09/2013 15:07:33	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71572	04/09/2013 15:07:47	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71572	04/09/2013 15:07:47	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71572	04/09/2013 15:07:47	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71573	04/09/2013 15:08:02	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71573	04/09/2013 15:08:02	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71573	04/09/2013 15:08:02	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71574	04/09/2013 15:08:18	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71574	04/09/2013 15:08:18	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71574	04/09/2013 15:08:18	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71575	04/09/2013 15:08:33	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71575	04/09/2013 15:08:33	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71575	04/09/2013 15:08:33	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71576	04/09/2013 15:08:48	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
71576	04/09/2013 15:08:48	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71576	04/09/2013 15:08:48	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71577	04/09/2013 15:09:03	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71577	04/09/2013 15:09:03	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71577	04/09/2013 15:09:03	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71578	04/09/2013 15:09:18	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71578	04/09/2013 15:09:18	292-500690	34.9652	-92.42322	VOC	0	RTU_5

71578	04/09/2013 15:09:18	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71579	04/09/2013 15:09:32	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71579	04/09/2013 15:09:32	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71579	04/09/2013 15:09:32	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71580	04/09/2013 15:09:48	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71580	04/09/2013 15:09:48	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71580	04/09/2013 15:09:48	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71581	04/09/2013 15:10:03	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71581	04/09/2013 15:10:03	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71581	04/09/2013 15:10:03	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71582	04/09/2013 15:10:18	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71582	04/09/2013 15:10:18	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71582	04/09/2013 15:10:18	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71583	04/09/2013 15:10:33	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71583	04/09/2013 15:10:33	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71583	04/09/2013 15:10:33	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71584	04/09/2013 15:10:48	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71584	04/09/2013 15:10:48	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71584	04/09/2013 15:10:48	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71585	04/09/2013 15:11:03	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71585	04/09/2013 15:11:03	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71585	04/09/2013 15:11:03	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71586	04/09/2013 15:11:18	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71586	04/09/2013 15:11:18	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71586	04/09/2013 15:11:18	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71587	04/09/2013 15:11:33	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71587	04/09/2013 15:11:33	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71587	04/09/2013 15:11:33	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71588	04/09/2013 15:11:49	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71588	04/09/2013 15:11:49	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71588	04/09/2013 15:11:49	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71589	04/09/2013 15:12:03	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71589	04/09/2013 15:12:03	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71589	04/09/2013 15:12:03	292-500690	34.96524	-92.42319	LEL	0	RTU_5

71590	04/09/2013 15:12:19	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71590	04/09/2013 15:12:19	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71590	04/09/2013 15:12:19	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71591	04/09/2013 15:12:34	292-500690	34.96524	-92.42319	H2S	0	RTU_5
71591	04/09/2013 15:12:34	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71591	04/09/2013 15:12:34	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71592	04/09/2013 15:12:49	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71592	04/09/2013 15:12:49	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71592	04/09/2013 15:12:49	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71593	04/09/2013 15:13:03	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71593	04/09/2013 15:13:03	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71593	04/09/2013 15:13:03	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71594	04/09/2013 15:13:18	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71594	04/09/2013 15:13:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71594	04/09/2013 15:13:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71595	04/09/2013 15:13:33	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
71595	04/09/2013 15:13:33	292-500690	34.96525	-92.42319	VOC	0	RTU_5
71595	04/09/2013 15:13:33	292-500690	34.96525	-92.42319	LEL	0	RTU_5
71596	04/09/2013 15:13:48	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
71596	04/09/2013 15:13:48	292-500690	34.96525	-92.42319	VOC	0	RTU_5
71596	04/09/2013 15:13:48	292-500690	34.96525	-92.42319	LEL	0	RTU_5
71597	04/09/2013 15:14:03	292-500690	34.96525	-92.42318	H2S	0.2	RTU_5
71597	04/09/2013 15:14:03	292-500690	34.96525	-92.42318	VOC	0	RTU_5
71597	04/09/2013 15:14:03	292-500690	34.96525	-92.42318	LEL	0	RTU_5
71598	04/09/2013 15:14:19	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
71598	04/09/2013 15:14:19	292-500690	34.96525	-92.42319	VOC	0	RTU_5
71598	04/09/2013 15:14:19	292-500690	34.96525	-92.42319	LEL	0	RTU_5
71599	04/09/2013 15:14:33	292-500690	34.96526	-92.42318	H2S	0.2	RTU_5
71599	04/09/2013 15:14:33	292-500690	34.96526	-92.42318	VOC	0	RTU_5
71599	04/09/2013 15:14:33	292-500690	34.96526	-92.42318	LEL	0	RTU_5
71600	04/09/2013 15:14:48	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
71600	04/09/2013 15:14:48	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71600	04/09/2013 15:14:48	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71601	04/09/2013 15:15:03	292-500690	34.96524	-92.42322	H2S	0.2	RTU_5

71601	04/09/2013 15:15:03	292-500690	34.96524	-92.42322	VOC	0	RTU_5
71601	04/09/2013 15:15:03	292-500690	34.96524	-92.42322	LEL	0	RTU_5
71602	04/09/2013 15:15:18	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
71602	04/09/2013 15:15:18	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71602	04/09/2013 15:15:18	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71603	04/09/2013 15:15:33	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
71603	04/09/2013 15:15:33	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71603	04/09/2013 15:15:33	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71604	04/09/2013 15:15:48	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
71604	04/09/2013 15:15:48	292-500690	34.96526	-92.42319	VOC	0	RTU_5
71604	04/09/2013 15:15:48	292-500690	34.96526	-92.42319	LEL	0	RTU_5
71605	04/09/2013 15:16:03	292-500690	34.96525	-92.42318	H2S	0.2	RTU_5
71605	04/09/2013 15:16:03	292-500690	34.96525	-92.42318	VOC	0	RTU_5
71605	04/09/2013 15:16:03	292-500690	34.96525	-92.42318	LEL	0	RTU_5
71606	04/09/2013 15:16:19	292-500690	34.96524	-92.42318	H2S	0.3	RTU_5
71606	04/09/2013 15:16:19	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71606	04/09/2013 15:16:19	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71607	04/09/2013 15:16:33	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71607	04/09/2013 15:16:33	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71607	04/09/2013 15:16:33	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71608	04/09/2013 15:16:48	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71608	04/09/2013 15:16:48	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71608	04/09/2013 15:16:48	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71609	04/09/2013 15:17:03	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71609	04/09/2013 15:17:03	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71609	04/09/2013 15:17:03	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71610	04/09/2013 15:17:18	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71610	04/09/2013 15:17:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71610	04/09/2013 15:17:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71611	04/09/2013 15:17:34	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71611	04/09/2013 15:17:34	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71611	04/09/2013 15:17:34	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71612	04/09/2013 15:17:48	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71612	04/09/2013 15:17:48	292-500690	34.96523	-92.42319	VOC	0	RTU_5

71612	04/09/2013 15:17:48	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71613	04/09/2013 15:18:03	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71613	04/09/2013 15:18:03	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71613	04/09/2013 15:18:03	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71614	04/09/2013 15:18:18	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71614	04/09/2013 15:18:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71614	04/09/2013 15:18:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71615	04/09/2013 15:18:33	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71615	04/09/2013 15:18:33	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71615	04/09/2013 15:18:33	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71616	04/09/2013 15:18:48	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71616	04/09/2013 15:18:48	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71616	04/09/2013 15:18:48	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71617	04/09/2013 15:19:03	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71617	04/09/2013 15:19:03	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71617	04/09/2013 15:19:03	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71618	04/09/2013 15:19:18	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71618	04/09/2013 15:19:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71618	04/09/2013 15:19:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71619	04/09/2013 15:19:33	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71619	04/09/2013 15:19:33	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71619	04/09/2013 15:19:33	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71620	04/09/2013 15:19:48	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71620	04/09/2013 15:19:48	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71620	04/09/2013 15:19:48	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71621	04/09/2013 15:20:03	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71621	04/09/2013 15:20:03	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71621	04/09/2013 15:20:03	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71622	04/09/2013 15:20:18	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71622	04/09/2013 15:20:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71622	04/09/2013 15:20:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71623	04/09/2013 15:20:33	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71623	04/09/2013 15:20:33	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71623	04/09/2013 15:20:33	292-500690	34.96524	-92.42319	LEL	0	RTU_5

71624	04/09/2013 15:20:48	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71624	04/09/2013 15:20:48	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71624	04/09/2013 15:20:48	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71625	04/09/2013 15:21:04	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71625	04/09/2013 15:21:04	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71625	04/09/2013 15:21:04	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71626	04/09/2013 15:21:18	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71626	04/09/2013 15:21:18	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71626	04/09/2013 15:21:18	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71627	04/09/2013 15:21:33	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
71627	04/09/2013 15:21:33	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71627	04/09/2013 15:21:33	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71628	04/09/2013 15:21:48	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71628	04/09/2013 15:21:48	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71628	04/09/2013 15:21:48	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71629	04/09/2013 15:22:03	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71629	04/09/2013 15:22:03	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71629	04/09/2013 15:22:03	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71630	04/09/2013 15:22:18	292-500690	34.96523	-92.4232	H2S	0.3	RTU_5
71630	04/09/2013 15:22:18	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71630	04/09/2013 15:22:18	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71631	04/09/2013 15:22:33	292-500690	34.96523	-92.4232	H2S	0.3	RTU_5
71631	04/09/2013 15:22:33	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71631	04/09/2013 15:22:33	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71632	04/09/2013 15:22:49	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71632	04/09/2013 15:22:49	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71632	04/09/2013 15:22:49	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71633	04/09/2013 15:23:04	292-500690	34.96523	-92.4232	H2S	0.3	RTU_5
71633	04/09/2013 15:23:04	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71633	04/09/2013 15:23:04	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71634	04/09/2013 15:23:18	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71634	04/09/2013 15:23:18	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71634	04/09/2013 15:23:18	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71635	04/09/2013 15:23:34	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5

71635	04/09/2013 15:23:34	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71635	04/09/2013 15:23:34	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71636	04/09/2013 15:23:48	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71636	04/09/2013 15:23:48	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71636	04/09/2013 15:23:48	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71637	04/09/2013 15:24:03	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71637	04/09/2013 15:24:03	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71637	04/09/2013 15:24:03	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71638	04/09/2013 15:24:19	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71638	04/09/2013 15:24:19	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71638	04/09/2013 15:24:19	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71639	04/09/2013 15:24:34	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71639	04/09/2013 15:24:34	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71639	04/09/2013 15:24:34	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71640	04/09/2013 15:24:49	292-500690	34.96527	-92.42313	H2S	0.1	RTU_5
71640	04/09/2013 15:24:49	292-500690	34.96527	-92.42313	VOC	0	RTU_5
71640	04/09/2013 15:24:49	292-500690	34.96527	-92.42313	LEL	0	RTU_5
71641	04/09/2013 15:25:04	292-500690	34.96526	-92.42313	H2S	0.2	RTU_5
71641	04/09/2013 15:25:04	292-500690	34.96526	-92.42313	VOC	0	RTU_5
71641	04/09/2013 15:25:04	292-500690	34.96526	-92.42313	LEL	0	RTU_5
71642	04/09/2013 15:25:19	292-500690	34.96526	-92.42314	H2S	0.2	RTU_5
71642	04/09/2013 15:25:19	292-500690	34.96526	-92.42314	VOC	0	RTU_5
71642	04/09/2013 15:25:19	292-500690	34.96526	-92.42314	LEL	0	RTU_5
71643	04/09/2013 15:25:34	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71643	04/09/2013 15:25:34	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71643	04/09/2013 15:25:34	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71644	04/09/2013 15:25:49	292-500690	34.96526	-92.42315	H2S	0.2	RTU_5
71644	04/09/2013 15:25:49	292-500690	34.96526	-92.42315	VOC	0	RTU_5
71644	04/09/2013 15:25:49	292-500690	34.96526	-92.42315	LEL	0	RTU_5
71645	04/09/2013 15:26:04	292-500690	34.96526	-92.42315	H2S	0.2	RTU_5
71645	04/09/2013 15:26:04	292-500690	34.96526	-92.42315	VOC	0	RTU_5
71645	04/09/2013 15:26:04	292-500690	34.96526	-92.42315	LEL	0	RTU_5
71646	04/09/2013 15:26:19	292-500690	34.96525	-92.42316	H2S	0.2	RTU_5
71646	04/09/2013 15:26:19	292-500690	34.96525	-92.42316	VOC	0	RTU_5

71646	04/09/2013 15:26:19	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71647	04/09/2013 15:26:33	292-500690	34.96525	-92.42315	H2S	0.2	RTU_5
71647	04/09/2013 15:26:33	292-500690	34.96525	-92.42315	VOC	0	RTU_5
71647	04/09/2013 15:26:33	292-500690	34.96525	-92.42315	LEL	0	RTU_5
71648	04/09/2013 15:26:49	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71648	04/09/2013 15:26:49	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71648	04/09/2013 15:26:49	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71649	04/09/2013 15:27:03	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71649	04/09/2013 15:27:03	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71649	04/09/2013 15:27:03	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71650	04/09/2013 15:27:18	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5
71650	04/09/2013 15:27:18	292-500690	34.96526	-92.42316	VOC	0	RTU_5
71650	04/09/2013 15:27:18	292-500690	34.96526	-92.42316	LEL	0	RTU_5
71651	04/09/2013 15:27:33	292-500690	34.96529	-92.42319	H2S	0.2	RTU_5
71651	04/09/2013 15:27:33	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71651	04/09/2013 15:27:33	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71652	04/09/2013 15:27:48	292-500690	34.96529	-92.4232	H2S	0.2	RTU_5
71652	04/09/2013 15:27:48	292-500690	34.96529	-92.4232	VOC	0	RTU_5
71652	04/09/2013 15:27:48	292-500690	34.96529	-92.4232	LEL	0	RTU_5
71653	04/09/2013 15:28:03	292-500690	34.96529	-92.42321	H2S	0.2	RTU_5
71653	04/09/2013 15:28:03	292-500690	34.96529	-92.42321	VOC	0	RTU_5
71653	04/09/2013 15:28:03	292-500690	34.96529	-92.42321	LEL	0	RTU_5
71654	04/09/2013 15:28:18	292-500690	34.96528	-92.42322	H2S	0.2	RTU_5
71654	04/09/2013 15:28:18	292-500690	34.96528	-92.42322	VOC	0	RTU_5
71654	04/09/2013 15:28:18	292-500690	34.96528	-92.42322	LEL	0	RTU_5
71655	04/09/2013 15:28:33	292-500690	34.96528	-92.42321	H2S	0.2	RTU_5
71655	04/09/2013 15:28:33	292-500690	34.96528	-92.42321	VOC	0	RTU_5
71655	04/09/2013 15:28:33	292-500690	34.96528	-92.42321	LEL	0	RTU_5
71656	04/09/2013 15:28:48	292-500690	34.96528	-92.4232	H2S	0.2	RTU_5
71656	04/09/2013 15:28:48	292-500690	34.96528	-92.4232	VOC	0	RTU_5
71656	04/09/2013 15:28:48	292-500690	34.96528	-92.4232	LEL	0	RTU_5
71657	04/09/2013 15:29:03	292-500690	34.96528	-92.4232	H2S	0.2	RTU_5
71657	04/09/2013 15:29:03	292-500690	34.96528	-92.4232	VOC	0	RTU_5
71657	04/09/2013 15:29:03	292-500690	34.96528	-92.4232	LEL	0	RTU_5

71658	04/09/2013 15:29:18	292-500690	34.96531	-92.4232	H2S	0.2	RTU_5
71658	04/09/2013 15:29:18	292-500690	34.96531	-92.4232	VOC	0	RTU_5
71658	04/09/2013 15:29:18	292-500690	34.96531	-92.4232	LEL	0	RTU_5
71659	04/09/2013 15:29:33	292-500690	34.96532	-92.4232	H2S	0.2	RTU_5
71659	04/09/2013 15:29:33	292-500690	34.96532	-92.4232	VOC	0	RTU_5
71659	04/09/2013 15:29:33	292-500690	34.96532	-92.4232	LEL	0	RTU_5
71660	04/09/2013 15:29:48	292-500690	34.96532	-92.42319	H2S	0.1	RTU_5
71660	04/09/2013 15:29:48	292-500690	34.96532	-92.42319	VOC	0	RTU_5
71660	04/09/2013 15:29:48	292-500690	34.96532	-92.42319	LEL	0	RTU_5
71661	04/09/2013 15:30:03	292-500690	34.96531	-92.42319	H2S	0.2	RTU_5
71661	04/09/2013 15:30:03	292-500690	34.96531	-92.42319	VOC	0	RTU_5
71661	04/09/2013 15:30:03	292-500690	34.96531	-92.42319	LEL	0	RTU_5
71662	04/09/2013 15:30:18	292-500690	34.96529	-92.42319	H2S	0.3	RTU_5
71662	04/09/2013 15:30:18	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71662	04/09/2013 15:30:18	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71663	04/09/2013 15:30:33	292-500690	34.96528	-92.42319	H2S	0.2	RTU_5
71663	04/09/2013 15:30:33	292-500690	34.96528	-92.42319	VOC	0	RTU_5
71663	04/09/2013 15:30:33	292-500690	34.96528	-92.42319	LEL	0	RTU_5
71664	04/09/2013 15:30:48	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71664	04/09/2013 15:30:48	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71664	04/09/2013 15:30:48	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71665	04/09/2013 15:31:03	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71665	04/09/2013 15:31:03	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71665	04/09/2013 15:31:03	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71666	04/09/2013 15:31:18	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71666	04/09/2013 15:31:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71666	04/09/2013 15:31:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71667	04/09/2013 15:31:33	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71667	04/09/2013 15:31:33	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71667	04/09/2013 15:31:33	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71668	04/09/2013 15:31:48	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71668	04/09/2013 15:31:48	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71668	04/09/2013 15:31:48	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71669	04/09/2013 15:32:03	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5

71669	04/09/2013	15:32:03	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71669	04/09/2013	15:32:03	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71670	04/09/2013	15:32:18	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71670	04/09/2013	15:32:18	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71670	04/09/2013	15:32:18	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71671	04/09/2013	15:32:33	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71671	04/09/2013	15:32:33	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71671	04/09/2013	15:32:33	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71672	04/09/2013	15:32:50	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71672	04/09/2013	15:32:50	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71672	04/09/2013	15:32:50	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71673	04/09/2013	15:33:03	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71673	04/09/2013	15:33:03	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71673	04/09/2013	15:33:03	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71674	04/09/2013	15:33:18	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
71674	04/09/2013	15:33:18	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71674	04/09/2013	15:33:18	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71675	04/09/2013	15:33:34	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71675	04/09/2013	15:33:34	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71675	04/09/2013	15:33:34	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71676	04/09/2013	15:33:49	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
71676	04/09/2013	15:33:49	292-500690	34.96524	-92.42318	VOC	0	RTU_5
71676	04/09/2013	15:33:49	292-500690	34.96524	-92.42318	LEL	0	RTU_5
71677	04/09/2013	15:34:04	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71677	04/09/2013	15:34:04	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71677	04/09/2013	15:34:04	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71678	04/09/2013	15:34:20	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71678	04/09/2013	15:34:20	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71678	04/09/2013	15:34:20	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71679	04/09/2013	15:34:35	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71679	04/09/2013	15:34:35	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71679	04/09/2013	15:34:35	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71680	04/09/2013	15:34:50	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
71680	04/09/2013	15:34:50	292-500690	34.96523	-92.42319	VOC	0	RTU_5

71680	04/09/2013 15:34:50	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71681	04/09/2013 15:35:04	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71681	04/09/2013 15:35:04	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71681	04/09/2013 15:35:04	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71682	04/09/2013 15:35:20	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71682	04/09/2013 15:35:20	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71682	04/09/2013 15:35:20	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71683	04/09/2013 15:35:34	292-500690	34.96525	-92.42315	H2S	0.2	RTU_5
71683	04/09/2013 15:35:34	292-500690	34.96525	-92.42315	VOC	0	RTU_5
71683	04/09/2013 15:35:34	292-500690	34.96525	-92.42315	LEL	0	RTU_5
71684	04/09/2013 15:35:50	292-500690	34.96525	-92.42316	H2S	0.2	RTU_5
71684	04/09/2013 15:35:50	292-500690	34.96525	-92.42316	VOC	0	RTU_5
71684	04/09/2013 15:35:50	292-500690	34.96525	-92.42316	LEL	0	RTU_5
71685	04/09/2013 15:36:04	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71685	04/09/2013 15:36:04	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71685	04/09/2013 15:36:04	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71686	04/09/2013 15:36:19	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71686	04/09/2013 15:36:19	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71686	04/09/2013 15:36:19	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71687	04/09/2013 15:36:35	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
71687	04/09/2013 15:36:35	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71687	04/09/2013 15:36:35	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71688	04/09/2013 15:36:49	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
71688	04/09/2013 15:36:49	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71688	04/09/2013 15:36:49	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71689	04/09/2013 15:37:04	292-500690	0	0	H2S	0.2	RTU_5
71689	04/09/2013 15:37:04	292-500690	0	0	VOC	0	RTU_5
71689	04/09/2013 15:37:04	292-500690	0	0	LEL	0	RTU_5
71690	04/09/2013 15:37:19	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71690	04/09/2013 15:37:19	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71690	04/09/2013 15:37:19	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71691	04/09/2013 15:37:34	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71691	04/09/2013 15:37:34	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71691	04/09/2013 15:37:34	292-500690	34.96523	-92.42319	LEL	0	RTU_5

71692	04/09/2013	15:37:49	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71692	04/09/2013	15:37:49	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71692	04/09/2013	15:37:49	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71693	04/09/2013	15:38:04	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71693	04/09/2013	15:38:04	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71693	04/09/2013	15:38:04	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71694	04/09/2013	15:38:19	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
71694	04/09/2013	15:38:19	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71694	04/09/2013	15:38:19	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71695	04/09/2013	15:38:34	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71695	04/09/2013	15:38:34	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71695	04/09/2013	15:38:34	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71696	04/09/2013	15:38:49	292-500690	0	0	H2S	0.2	RTU_5
71696	04/09/2013	15:38:49	292-500690	0	0	VOC	0	RTU_5
71696	04/09/2013	15:38:49	292-500690	0	0	LEL	0	RTU_5
71697	04/09/2013	15:39:04	292-500690	34.96524	-92.42317	H2S	0.3	RTU_5
71697	04/09/2013	15:39:04	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71697	04/09/2013	15:39:04	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71698	04/09/2013	15:39:19	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71698	04/09/2013	15:39:19	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71698	04/09/2013	15:39:19	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71699	04/09/2013	15:39:34	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71699	04/09/2013	15:39:34	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71699	04/09/2013	15:39:34	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71700	04/09/2013	15:39:49	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71700	04/09/2013	15:39:49	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71700	04/09/2013	15:39:49	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71701	04/09/2013	15:40:04	292-500690	34.96524	-92.42314	H2S	0.3	RTU_5
71701	04/09/2013	15:40:04	292-500690	34.96524	-92.42314	VOC	0	RTU_5
71701	04/09/2013	15:40:04	292-500690	34.96524	-92.42314	LEL	0	RTU_5
71702	04/09/2013	15:40:19	292-500690	34.96525	-92.42314	H2S	0.2	RTU_5
71702	04/09/2013	15:40:19	292-500690	34.96525	-92.42314	VOC	0	RTU_5
71702	04/09/2013	15:40:19	292-500690	34.96525	-92.42314	LEL	0	RTU_5
71703	04/09/2013	15:40:34	292-500690	34.96524	-92.42315	H2S	0.3	RTU_5

71703	04/09/2013	15:40:34	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71703	04/09/2013	15:40:34	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71704	04/09/2013	15:40:49	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
71704	04/09/2013	15:40:49	292-500690	34.96524	-92.42315	VOC	0	RTU_5
71704	04/09/2013	15:40:49	292-500690	34.96524	-92.42315	LEL	0	RTU_5
71705	04/09/2013	15:41:04	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
71705	04/09/2013	15:41:04	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71705	04/09/2013	15:41:04	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71706	04/09/2013	15:41:19	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
71706	04/09/2013	15:41:19	292-500690	34.96524	-92.42316	VOC	0	RTU_5
71706	04/09/2013	15:41:19	292-500690	34.96524	-92.42316	LEL	0	RTU_5
71707	04/09/2013	15:41:34	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
71707	04/09/2013	15:41:34	292-500690	34.96523	-92.42316	VOC	0	RTU_5
71707	04/09/2013	15:41:34	292-500690	34.96523	-92.42316	LEL	0	RTU_5
71708	04/09/2013	15:41:49	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
71708	04/09/2013	15:41:49	292-500690	34.96523	-92.42317	VOC	0	RTU_5
71708	04/09/2013	15:41:49	292-500690	34.96523	-92.42317	LEL	0	RTU_5
71709	04/09/2013	15:42:04	292-500690	34.96527	-92.42317	H2S	0.2	RTU_5
71709	04/09/2013	15:42:04	292-500690	34.96527	-92.42317	VOC	0	RTU_5
71709	04/09/2013	15:42:04	292-500690	34.96527	-92.42317	LEL	0	RTU_5
71710	04/09/2013	15:42:19	292-500690	0	0	H2S	0.3	RTU_5
71710	04/09/2013	15:42:19	292-500690	0	0	VOC	0	RTU_5
71710	04/09/2013	15:42:19	292-500690	0	0	LEL	0	RTU_5
71711	04/09/2013	15:42:34	292-500690	34.96526	-92.42321	H2S	0.2	RTU_5
71711	04/09/2013	15:42:34	292-500690	34.96526	-92.42321	VOC	0	RTU_5
71711	04/09/2013	15:42:34	292-500690	34.96526	-92.42321	LEL	0	RTU_5
71712	04/09/2013	15:42:49	292-500690	34.96526	-92.42323	H2S	0.2	RTU_5
71712	04/09/2013	15:42:49	292-500690	34.96526	-92.42323	VOC	0	RTU_5
71712	04/09/2013	15:42:49	292-500690	34.96526	-92.42323	LEL	0	RTU_5
71713	04/09/2013	15:43:04	292-500690	34.96526	-92.42323	H2S	0.2	RTU_5
71713	04/09/2013	15:43:04	292-500690	34.96526	-92.42323	VOC	0	RTU_5
71713	04/09/2013	15:43:04	292-500690	34.96526	-92.42323	LEL	0	RTU_5
71714	04/09/2013	15:43:19	292-500690	0	0	H2S	0.1	RTU_5
71714	04/09/2013	15:43:19	292-500690	0	0	VOC	0	RTU_5

71714	04/09/2013	15:43:19	292-500690	0	0	LEL	0	RTU_5
71715	04/09/2013	15:43:34	292-500690	34.96526	-92.42323	H2S	0.1	RTU_5
71715	04/09/2013	15:43:34	292-500690	34.96526	-92.42323	VOC	0	RTU_5
71715	04/09/2013	15:43:34	292-500690	34.96526	-92.42323	LEL	0	RTU_5
71716	04/09/2013	15:43:49	292-500690	34.96529	-92.42319	H2S	0.2	RTU_5
71716	04/09/2013	15:43:49	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71716	04/09/2013	15:43:49	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71717	04/09/2013	15:44:04	292-500690	34.96529	-92.42319	H2S	0.2	RTU_5
71717	04/09/2013	15:44:04	292-500690	34.96529	-92.42319	VOC	0	RTU_5
71717	04/09/2013	15:44:04	292-500690	34.96529	-92.42319	LEL	0	RTU_5
71718	04/09/2013	15:44:19	292-500690	34.96529	-28.64789	H2S	0.1	RTU_5
71718	04/09/2013	15:44:19	292-500690	34.96529	-28.64789	VOC	0	RTU_5
71718	04/09/2013	15:44:19	292-500690	34.96529	-28.64789	LEL	0	RTU_5
71719	04/09/2013	15:44:34	292-500690	34.96527	-92.42319	H2S	0.1	RTU_5
71719	04/09/2013	15:44:34	292-500690	34.96527	-92.42319	VOC	0	RTU_5
71719	04/09/2013	15:44:34	292-500690	34.96527	-92.42319	LEL	0	RTU_5
71720	04/09/2013	15:44:50	292-500690	34.96527	-92.42318	H2S	0.2	RTU_5
71720	04/09/2013	15:44:50	292-500690	34.96527	-92.42318	VOC	0	RTU_5
71720	04/09/2013	15:44:50	292-500690	34.96527	-92.42318	LEL	0	RTU_5
71721	04/09/2013	15:45:04	292-500690	34.96527	-28.64789	H2S	0.3	RTU_5
71721	04/09/2013	15:45:04	292-500690	34.96527	-28.64789	VOC	0	RTU_5
71721	04/09/2013	15:45:04	292-500690	34.96527	-28.64789	LEL	0	RTU_5
71722	04/09/2013	15:45:19	292-500690	0	0	H2S	0.2	RTU_5
71722	04/09/2013	15:45:19	292-500690	0	0	VOC	0	RTU_5
71722	04/09/2013	15:45:19	292-500690	0	0	LEL	0	RTU_5
71723	04/09/2013	15:45:35	292-500690	34.96527	-92.42318	H2S	0.2	RTU_5
71723	04/09/2013	15:45:35	292-500690	34.96527	-92.42318	VOC	0	RTU_5
71723	04/09/2013	15:45:35	292-500690	34.96527	-92.42318	LEL	0	RTU_5
71724	04/09/2013	15:45:49	292-500690	0	0	H2S	0.3	RTU_5
71724	04/09/2013	15:45:49	292-500690	0	0	VOC	0	RTU_5
71724	04/09/2013	15:45:49	292-500690	0	0	LEL	0	RTU_5
71725	04/09/2013	15:46:05	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
71725	04/09/2013	15:46:05	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71725	04/09/2013	15:46:05	292-500690	34.96523	-92.42319	LEL	0	RTU_5

71726	04/09/2013	15:46:19	292-500690	0	0	H2S	0.2	RTU_5
71726	04/09/2013	15:46:19	292-500690	0	0	VOC	0	RTU_5
71726	04/09/2013	15:46:19	292-500690	0	0	LEL	0	RTU_5
71727	04/09/2013	15:46:34	292-500690	0	0	H2S	0.3	RTU_5
71727	04/09/2013	15:46:34	292-500690	0	0	VOC	0	RTU_5
71727	04/09/2013	15:46:34	292-500690	0	0	LEL	0	RTU_5
71728	04/09/2013	15:46:49	292-500690	0	0	H2S	0.2	RTU_5
71728	04/09/2013	15:46:49	292-500690	0	0	VOC	0	RTU_5
71728	04/09/2013	15:46:49	292-500690	0	0	LEL	0	RTU_5
71729	04/09/2013	15:47:04	292-500690	34.96522	-92.2104	H2S	0.1	RTU_5
71729	04/09/2013	15:47:04	292-500690	34.96522	-92.2104	VOC	0	RTU_5
71729	04/09/2013	15:47:04	292-500690	34.96522	-92.2104	LEL	0	RTU_5
71730	04/09/2013	15:47:19	292-500690	0	0	H2S	0.2	RTU_5
71730	04/09/2013	15:47:19	292-500690	0	0	VOC	0	RTU_5
71730	04/09/2013	15:47:19	292-500690	0	0	LEL	0	RTU_5
71731	04/09/2013	15:47:34	292-500690	34.96522	-92.42323	H2S	0.3	RTU_5
71731	04/09/2013	15:47:34	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71731	04/09/2013	15:47:34	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71732	04/09/2013	15:47:49	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71732	04/09/2013	15:47:49	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71732	04/09/2013	15:47:49	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71733	04/09/2013	15:48:04	292-500690	0	0	H2S	0.2	RTU_5
71733	04/09/2013	15:48:04	292-500690	0	0	VOC	0	RTU_5
71733	04/09/2013	15:48:04	292-500690	0	0	LEL	0	RTU_5
71734	04/09/2013	15:48:20	292-500690	0	0	H2S	0.2	RTU_5
71734	04/09/2013	15:48:20	292-500690	0	0	VOC	0	RTU_5
71734	04/09/2013	15:48:20	292-500690	0	0	LEL	0	RTU_5
71735	04/09/2013	15:48:35	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
71735	04/09/2013	15:48:35	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71735	04/09/2013	15:48:35	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71736	04/09/2013	15:48:50	292-500690	0	0	H2S	0.3	RTU_5
71736	04/09/2013	15:48:50	292-500690	0	0	VOC	0	RTU_5
71736	04/09/2013	15:48:50	292-500690	0	0	LEL	0	RTU_5
71737	04/09/2013	15:49:05	292-500690	0	0	H2S	0.2	RTU_5

71737	04/09/2013	15:49:05	292-500690	0	0	VOC	0	RTU_5
71737	04/09/2013	15:49:05	292-500690	0	0	LEL	0	RTU_5
71738	04/09/2013	15:49:20	292-500690	0	0	H2S	0.2	RTU_5
71738	04/09/2013	15:49:20	292-500690	0	0	VOC	0	RTU_5
71738	04/09/2013	15:49:20	292-500690	0	0	LEL	0	RTU_5
71739	04/09/2013	15:49:35	292-500690	0	0	H2S	0.2	RTU_5
71739	04/09/2013	15:49:35	292-500690	0	0	VOC	0	RTU_5
71739	04/09/2013	15:49:35	292-500690	0	0	LEL	0	RTU_5
71740	04/09/2013	15:49:50	292-500690	0	0	H2S	0.2	RTU_5
71740	04/09/2013	15:49:50	292-500690	0	0	VOC	0	RTU_5
71740	04/09/2013	15:49:50	292-500690	0	0	LEL	0	RTU_5
71741	04/09/2013	15:50:04	292-500690	0	0	H2S	0.3	RTU_5
71741	04/09/2013	15:50:04	292-500690	0	0	VOC	0	RTU_5
71741	04/09/2013	15:50:04	292-500690	0	0	LEL	0	RTU_5
71742	04/09/2013	15:50:20	292-500690	34.96519	-92.42325	H2S	0.2	RTU_5
71742	04/09/2013	15:50:20	292-500690	34.96519	-92.42325	VOC	0	RTU_5
71742	04/09/2013	15:50:20	292-500690	34.96519	-92.42325	LEL	0	RTU_5
71743	04/09/2013	15:50:35	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71743	04/09/2013	15:50:35	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71743	04/09/2013	15:50:35	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71744	04/09/2013	15:50:49	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71744	04/09/2013	15:50:49	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71744	04/09/2013	15:50:49	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71745	04/09/2013	15:51:04	292-500690	34.9652	-92.42325	H2S	0.3	RTU_5
71745	04/09/2013	15:51:04	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71745	04/09/2013	15:51:04	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71746	04/09/2013	15:51:20	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71746	04/09/2013	15:51:20	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71746	04/09/2013	15:51:20	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71747	04/09/2013	15:51:35	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71747	04/09/2013	15:51:35	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71747	04/09/2013	15:51:35	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71748	04/09/2013	15:51:50	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71748	04/09/2013	15:51:50	292-500690	34.9652	-92.42325	VOC	0	RTU_5

71748	04/09/2013 15:51:50	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71749	04/09/2013 15:52:04	292-500690	34.9652	-92.42324	H2S	0.3	RTU_5
71749	04/09/2013 15:52:04	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71749	04/09/2013 15:52:04	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71750	04/09/2013 15:52:19	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71750	04/09/2013 15:52:19	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71750	04/09/2013 15:52:19	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71751	04/09/2013 15:52:34	292-500690	34.9652	-92.42324	H2S	0.3	RTU_5
71751	04/09/2013 15:52:34	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71751	04/09/2013 15:52:34	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71752	04/09/2013 15:52:49	292-500690	34.9652	-92.42324	H2S	0.3	RTU_5
71752	04/09/2013 15:52:49	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71752	04/09/2013 15:52:49	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71753	04/09/2013 15:53:05	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71753	04/09/2013 15:53:05	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71753	04/09/2013 15:53:05	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71754	04/09/2013 15:53:19	292-500690	34.96518	-92.42326	H2S	0.3	RTU_5
71754	04/09/2013 15:53:19	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71754	04/09/2013 15:53:19	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71755	04/09/2013 15:53:34	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71755	04/09/2013 15:53:34	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71755	04/09/2013 15:53:34	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71756	04/09/2013 15:53:49	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71756	04/09/2013 15:53:49	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71756	04/09/2013 15:53:49	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71757	04/09/2013 15:54:04	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71757	04/09/2013 15:54:04	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71757	04/09/2013 15:54:04	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71758	04/09/2013 15:54:19	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71758	04/09/2013 15:54:19	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71758	04/09/2013 15:54:19	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71759	04/09/2013 15:54:34	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71759	04/09/2013 15:54:34	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71759	04/09/2013 15:54:34	292-500690	34.96518	-92.42326	LEL	0	RTU_5

71760	04/09/2013 15:54:49	292-500690	34.96518	-92.42326	H2S	0.3	RTU_5
71760	04/09/2013 15:54:49	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71760	04/09/2013 15:54:49	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71761	04/09/2013 15:55:04	292-500690	34.96518	-92.42326	H2S	0.3	RTU_5
71761	04/09/2013 15:55:04	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71761	04/09/2013 15:55:04	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71762	04/09/2013 15:55:19	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71762	04/09/2013 15:55:19	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71762	04/09/2013 15:55:19	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71763	04/09/2013 15:55:34	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71763	04/09/2013 15:55:34	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71763	04/09/2013 15:55:34	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71764	04/09/2013 15:55:49	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71764	04/09/2013 15:55:49	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71764	04/09/2013 15:55:49	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71765	04/09/2013 15:56:04	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71765	04/09/2013 15:56:04	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71765	04/09/2013 15:56:04	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71766	04/09/2013 15:56:19	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71766	04/09/2013 15:56:19	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71766	04/09/2013 15:56:19	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71767	04/09/2013 15:56:34	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71767	04/09/2013 15:56:34	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71767	04/09/2013 15:56:34	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71768	04/09/2013 15:56:49	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71768	04/09/2013 15:56:49	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71768	04/09/2013 15:56:49	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71769	04/09/2013 15:57:04	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71769	04/09/2013 15:57:04	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71769	04/09/2013 15:57:04	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71770	04/09/2013 15:57:19	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5
71770	04/09/2013 15:57:19	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71770	04/09/2013 15:57:19	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71771	04/09/2013 15:57:34	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5

71771	04/09/2013 15:57:34	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71771	04/09/2013 15:57:34	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71772	04/09/2013 15:57:49	292-500690	34.96519	-92.42326	H2S	0.3	RTU_5
71772	04/09/2013 15:57:49	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71772	04/09/2013 15:57:49	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71773	04/09/2013 15:58:04	292-500690	34.96519	-92.42326	H2S	0.3	RTU_5
71773	04/09/2013 15:58:04	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71773	04/09/2013 15:58:04	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71774	04/09/2013 15:58:21	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71774	04/09/2013 15:58:21	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71774	04/09/2013 15:58:21	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71775	04/09/2013 15:58:36	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5
71775	04/09/2013 15:58:36	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71775	04/09/2013 15:58:36	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71776	04/09/2013 15:58:51	292-500690	34.96519	-92.42324	H2S	0.3	RTU_5
71776	04/09/2013 15:58:51	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71776	04/09/2013 15:58:51	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71777	04/09/2013 15:59:06	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71777	04/09/2013 15:59:06	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71777	04/09/2013 15:59:06	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71778	04/09/2013 15:59:21	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71778	04/09/2013 15:59:21	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71778	04/09/2013 15:59:21	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71779	04/09/2013 15:59:35	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71779	04/09/2013 15:59:35	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71779	04/09/2013 15:59:35	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71780	04/09/2013 15:59:51	292-500690	34.96522	-92.42321	H2S	0.3	RTU_5
71780	04/09/2013 15:59:51	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71780	04/09/2013 15:59:51	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71781	04/09/2013 16:00:05	292-500690	34.96521	-92.42324	H2S	0.2	RTU_5
71781	04/09/2013 16:00:05	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71781	04/09/2013 16:00:05	292-500690	34.96521	-92.42324	LEL	0	RTU_5
71782	04/09/2013 16:00:20	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71782	04/09/2013 16:00:20	292-500690	34.96521	-92.42326	VOC	0	RTU_5

71782	04/09/2013	16:00:20	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71783	04/09/2013	16:00:35	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71783	04/09/2013	16:00:35	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71783	04/09/2013	16:00:35	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71784	04/09/2013	16:00:50	292-500690	34.96521	-92.42325	H2S	0.1	RTU_5
71784	04/09/2013	16:00:50	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71784	04/09/2013	16:00:50	292-500690	34.96521	-92.42325	LEL	0	RTU_5
71785	04/09/2013	16:01:05	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71785	04/09/2013	16:01:05	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71785	04/09/2013	16:01:05	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71786	04/09/2013	16:01:37	292-500690	34.96522	-92.42325	H2S	0.2	RTU_5
71786	04/09/2013	16:01:37	292-500690	34.96522	-92.42325	VOC	0	RTU_5
71786	04/09/2013	16:01:37	292-500690	34.96522	-92.42325	LEL	0	RTU_5
71787	04/09/2013	16:01:52	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
71787	04/09/2013	16:01:52	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71787	04/09/2013	16:01:52	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71788	04/09/2013	16:02:07	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71788	04/09/2013	16:02:07	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71788	04/09/2013	16:02:07	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71789	04/09/2013	16:02:22	292-500690	34.96521	-92.42326	H2S	0.1	RTU_5
71789	04/09/2013	16:02:22	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71789	04/09/2013	16:02:22	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71790	04/09/2013	16:02:37	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71790	04/09/2013	16:02:37	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71790	04/09/2013	16:02:37	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71791	04/09/2013	16:02:52	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71791	04/09/2013	16:02:52	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71791	04/09/2013	16:02:52	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71792	04/09/2013	16:03:07	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71792	04/09/2013	16:03:07	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71792	04/09/2013	16:03:07	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71793	04/09/2013	16:03:22	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71793	04/09/2013	16:03:22	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71793	04/09/2013	16:03:22	292-500690	34.96522	-92.42323	LEL	0	RTU_5

71794	04/09/2013	16:03:37	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71794	04/09/2013	16:03:37	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71794	04/09/2013	16:03:37	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71795	04/09/2013	16:03:52	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71795	04/09/2013	16:03:52	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71795	04/09/2013	16:03:52	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71796	04/09/2013	16:04:07	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
71796	04/09/2013	16:04:07	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71796	04/09/2013	16:04:07	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71797	04/09/2013	16:04:22	292-500690	34.96522	-92.42322	H2S	0.3	RTU_5
71797	04/09/2013	16:04:22	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71797	04/09/2013	16:04:22	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71798	04/09/2013	16:04:39	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
71798	04/09/2013	16:04:39	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71798	04/09/2013	16:04:39	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71799	04/09/2013	16:04:53	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
71799	04/09/2013	16:04:53	292-500690	34.96522	-92.42322	VOC	0	RTU_5
71799	04/09/2013	16:04:53	292-500690	34.96522	-92.42322	LEL	0	RTU_5
71800	04/09/2013	16:05:08	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71800	04/09/2013	16:05:08	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71800	04/09/2013	16:05:08	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71801	04/09/2013	16:05:23	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71801	04/09/2013	16:05:23	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71801	04/09/2013	16:05:23	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71802	04/09/2013	16:05:39	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71802	04/09/2013	16:05:39	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71802	04/09/2013	16:05:39	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71803	04/09/2013	16:05:53	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71803	04/09/2013	16:05:53	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71803	04/09/2013	16:05:53	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71804	04/09/2013	16:06:08	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71804	04/09/2013	16:06:08	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71804	04/09/2013	16:06:08	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71805	04/09/2013	16:06:23	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5

71805	04/09/2013 16:06:23	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71805	04/09/2013 16:06:23	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71806	04/09/2013 16:06:38	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71806	04/09/2013 16:06:38	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71806	04/09/2013 16:06:38	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71807	04/09/2013 16:06:53	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71807	04/09/2013 16:06:53	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71807	04/09/2013 16:06:53	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71808	04/09/2013 16:07:08	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71808	04/09/2013 16:07:08	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71808	04/09/2013 16:07:08	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71809	04/09/2013 16:07:23	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
71809	04/09/2013 16:07:23	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71809	04/09/2013 16:07:23	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71810	04/09/2013 16:07:38	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
71810	04/09/2013 16:07:38	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71810	04/09/2013 16:07:38	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71811	04/09/2013 16:07:53	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
71811	04/09/2013 16:07:53	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71811	04/09/2013 16:07:53	292-500690	34.96521	-92.42325	LEL	0	RTU_5
71812	04/09/2013 16:08:08	292-500690	34.96521	-92.42326	H2S	0.2	RTU_5
71812	04/09/2013 16:08:08	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71812	04/09/2013 16:08:08	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71813	04/09/2013 16:08:23	292-500690	34.96523	-92.42325	H2S	0.2	RTU_5
71813	04/09/2013 16:08:23	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71813	04/09/2013 16:08:23	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71814	04/09/2013 16:08:38	292-500690	34.96523	-92.42325	H2S	0.2	RTU_5
71814	04/09/2013 16:08:38	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71814	04/09/2013 16:08:38	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71815	04/09/2013 16:08:53	292-500690	34.96523	-92.42326	H2S	0.2	RTU_5
71815	04/09/2013 16:08:53	292-500690	34.96523	-92.42326	VOC	0	RTU_5
71815	04/09/2013 16:08:53	292-500690	34.96523	-92.42326	LEL	0	RTU_5
71816	04/09/2013 16:09:08	292-500690	34.96523	-92.42333	H2S	0.3	RTU_5
71816	04/09/2013 16:09:08	292-500690	34.96523	-92.42333	VOC	0	RTU_5

71816	04/09/2013	16:09:08	292-500690	34.96523	-92.42333	LEL	0	RTU_5
71817	04/09/2013	16:09:23	292-500690	34.96523	-92.42333	H2S	0.1	RTU_5
71817	04/09/2013	16:09:23	292-500690	34.96523	-92.42333	VOC	0	RTU_5
71817	04/09/2013	16:09:23	292-500690	34.96523	-92.42333	LEL	0	RTU_5
71818	04/09/2013	16:09:38	292-500690	34.96523	-92.42333	H2S	0.1	RTU_5
71818	04/09/2013	16:09:38	292-500690	34.96523	-92.42333	VOC	0	RTU_5
71818	04/09/2013	16:09:38	292-500690	34.96523	-92.42333	LEL	0	RTU_5
71819	04/09/2013	16:09:53	292-500690	34.96523	-92.42333	H2S	0.2	RTU_5
71819	04/09/2013	16:09:53	292-500690	34.96523	-92.42333	VOC	0	RTU_5
71819	04/09/2013	16:09:53	292-500690	34.96523	-92.42333	LEL	0	RTU_5
71820	04/09/2013	16:10:08	292-500690	34.96523	-92.42333	H2S	0.2	RTU_5
71820	04/09/2013	16:10:08	292-500690	34.96523	-92.42333	VOC	0	RTU_5
71820	04/09/2013	16:10:08	292-500690	34.96523	-92.42333	LEL	0	RTU_5
71821	04/09/2013	16:10:25	292-500690	34.96522	-92.42333	H2S	0.2	RTU_5
71821	04/09/2013	16:10:25	292-500690	34.96522	-92.42333	VOC	0	RTU_5
71821	04/09/2013	16:10:25	292-500690	34.96522	-92.42333	LEL	0	RTU_5
71822	04/09/2013	16:10:38	292-500690	34.96522	-92.42332	H2S	0.2	RTU_5
71822	04/09/2013	16:10:38	292-500690	34.96522	-92.42332	VOC	0	RTU_5
71822	04/09/2013	16:10:38	292-500690	34.96522	-92.42332	LEL	0	RTU_5
71823	04/09/2013	16:10:53	292-500690	34.96522	-92.42332	H2S	0.2	RTU_5
71823	04/09/2013	16:10:53	292-500690	34.96522	-92.42332	VOC	0	RTU_5
71823	04/09/2013	16:10:53	292-500690	34.96522	-92.42332	LEL	0	RTU_5
71824	04/09/2013	16:11:08	292-500690	34.96522	-92.42332	H2S	0.3	RTU_5
71824	04/09/2013	16:11:08	292-500690	34.96522	-92.42332	VOC	0	RTU_5
71824	04/09/2013	16:11:08	292-500690	34.96522	-92.42332	LEL	0	RTU_5
71825	04/09/2013	16:11:20	292-500690	34.96522	-92.42332	H2S	0.2	RTU_5
71825	04/09/2013	16:11:20	292-500690	34.96522	-92.42332	VOC	0	RTU_5
71825	04/09/2013	16:11:20	292-500690	34.96522	-92.42332	LEL	0	RTU_5
71826	04/09/2013	16:11:35	292-500690	34.96522	-92.42327	H2S	0.1	RTU_5
71826	04/09/2013	16:11:35	292-500690	34.96522	-92.42327	VOC	0	RTU_5
71826	04/09/2013	16:11:35	292-500690	34.96522	-92.42327	LEL	0	RTU_5
71827	04/09/2013	16:11:50	292-500690	34.96523	-92.42326	H2S	0.2	RTU_5
71827	04/09/2013	16:11:50	292-500690	34.96523	-92.42326	VOC	0	RTU_5
71827	04/09/2013	16:11:50	292-500690	34.96523	-92.42326	LEL	0	RTU_5

71828	04/09/2013 16:12:05	292-500690	34.96523	-92.42326	H2S	0.2	RTU_5
71828	04/09/2013 16:12:05	292-500690	34.96523	-92.42326	VOC	0	RTU_5
71828	04/09/2013 16:12:05	292-500690	34.96523	-92.42326	LEL	0	RTU_5
71829	04/09/2013 16:12:20	292-500690	34.96523	-92.42325	H2S	0.2	RTU_5
71829	04/09/2013 16:12:20	292-500690	34.96523	-92.42325	VOC	0	RTU_5
71829	04/09/2013 16:12:20	292-500690	34.96523	-92.42325	LEL	0	RTU_5
71830	04/09/2013 16:12:35	292-500690	34.96523	-92.42323	H2S	0.3	RTU_5
71830	04/09/2013 16:12:35	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71830	04/09/2013 16:12:35	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71831	04/09/2013 16:12:50	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71831	04/09/2013 16:12:50	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71831	04/09/2013 16:12:50	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71832	04/09/2013 16:13:05	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
71832	04/09/2013 16:13:05	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71832	04/09/2013 16:13:05	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71833	04/09/2013 16:13:21	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71833	04/09/2013 16:13:21	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71833	04/09/2013 16:13:21	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71834	04/09/2013 16:13:35	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71834	04/09/2013 16:13:35	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71834	04/09/2013 16:13:35	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71835	04/09/2013 16:13:50	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71835	04/09/2013 16:13:50	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71835	04/09/2013 16:13:50	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71836	04/09/2013 16:14:21	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71836	04/09/2013 16:14:21	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71836	04/09/2013 16:14:21	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71837	04/09/2013 16:14:35	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
71837	04/09/2013 16:14:35	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71837	04/09/2013 16:14:35	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71838	04/09/2013 16:14:52	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71838	04/09/2013 16:14:52	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71838	04/09/2013 16:14:52	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71839	04/09/2013 16:15:05	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5

71839	04/09/2013	16:15:05	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71839	04/09/2013	16:15:05	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71840	04/09/2013	16:15:20	292-500690	34.96522	-92.42323	H2S	0.2	RTU_5
71840	04/09/2013	16:15:20	292-500690	34.96522	-92.42323	VOC	0	RTU_5
71840	04/09/2013	16:15:20	292-500690	34.96522	-92.42323	LEL	0	RTU_5
71841	04/09/2013	16:15:36	292-500690	34.96521	-92.42326	H2S	0.3	RTU_5
71841	04/09/2013	16:15:36	292-500690	34.96521	-92.42326	VOC	0	RTU_5
71841	04/09/2013	16:15:36	292-500690	34.96521	-92.42326	LEL	0	RTU_5
71842	04/09/2013	16:15:50	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
71842	04/09/2013	16:15:50	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71842	04/09/2013	16:15:50	292-500690	34.96521	-92.42325	LEL	0	RTU_5
71843	04/09/2013	16:16:06	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
71843	04/09/2013	16:16:06	292-500690	34.96521	-92.42325	VOC	0	RTU_5
71843	04/09/2013	16:16:06	292-500690	34.96521	-92.42325	LEL	0	RTU_5
71844	04/09/2013	16:16:22	292-500690	34.96521	-92.42324	H2S	0.2	RTU_5
71844	04/09/2013	16:16:22	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71844	04/09/2013	16:16:22	292-500690	34.96521	-92.42324	LEL	0	RTU_5
71845	04/09/2013	16:16:35	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
71845	04/09/2013	16:16:35	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71845	04/09/2013	16:16:35	292-500690	34.96521	-92.42324	LEL	0	RTU_5
71846	04/09/2013	16:16:51	292-500690	34.9652	-92.42325	H2S	0.2	RTU_5
71846	04/09/2013	16:16:51	292-500690	34.9652	-92.42325	VOC	0	RTU_5
71846	04/09/2013	16:16:51	292-500690	34.9652	-92.42325	LEL	0	RTU_5
71847	04/09/2013	16:17:05	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71847	04/09/2013	16:17:05	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71847	04/09/2013	16:17:05	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71848	04/09/2013	16:17:20	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71848	04/09/2013	16:17:20	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71848	04/09/2013	16:17:20	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71849	04/09/2013	16:17:35	292-500690	34.96518	-92.4232	H2S	0.2	RTU_5
71849	04/09/2013	16:17:35	292-500690	34.96518	-92.4232	VOC	0	RTU_5
71849	04/09/2013	16:17:35	292-500690	34.96518	-92.4232	LEL	0	RTU_5
71850	04/09/2013	16:17:50	292-500690	34.96518	-92.4232	H2S	0.2	RTU_5
71850	04/09/2013	16:17:50	292-500690	34.96518	-92.4232	VOC	0	RTU_5

71850	04/09/2013 16:17:50	292-500690	34.96518	-92.4232	LEL	0	RTU_5
71851	04/09/2013 16:18:05	292-500690	34.96518	-92.42321	H2S	0.2	RTU_5
71851	04/09/2013 16:18:05	292-500690	34.96518	-92.42321	VOC	0	RTU_5
71851	04/09/2013 16:18:05	292-500690	34.96518	-92.42321	LEL	0	RTU_5
71852	04/09/2013 16:18:20	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71852	04/09/2013 16:18:20	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71852	04/09/2013 16:18:20	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71853	04/09/2013 16:18:35	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71853	04/09/2013 16:18:35	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71853	04/09/2013 16:18:35	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71854	04/09/2013 16:18:50	292-500690	34.9652	-92.4232	H2S	0.3	RTU_5
71854	04/09/2013 16:18:50	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71854	04/09/2013 16:18:50	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71855	04/09/2013 16:19:05	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71855	04/09/2013 16:19:05	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71855	04/09/2013 16:19:05	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71856	04/09/2013 16:19:20	292-500690	34.96519	-92.42323	H2S	0.3	RTU_5
71856	04/09/2013 16:19:20	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71856	04/09/2013 16:19:20	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71857	04/09/2013 16:19:35	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71857	04/09/2013 16:19:35	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71857	04/09/2013 16:19:35	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71858	04/09/2013 16:19:50	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71858	04/09/2013 16:19:50	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71858	04/09/2013 16:19:50	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71859	04/09/2013 16:20:05	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71859	04/09/2013 16:20:05	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71859	04/09/2013 16:20:05	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71860	04/09/2013 16:20:20	292-500690	34.96519	-92.42323	H2S	0.3	RTU_5
71860	04/09/2013 16:20:20	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71860	04/09/2013 16:20:20	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71861	04/09/2013 16:20:35	292-500690	34.96521	-92.42324	H2S	0.3	RTU_5
71861	04/09/2013 16:20:35	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71861	04/09/2013 16:20:35	292-500690	34.96521	-92.42324	LEL	0	RTU_5

71862	04/09/2013	16:20:50	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71862	04/09/2013	16:20:50	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71862	04/09/2013	16:20:50	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71863	04/09/2013	16:21:05	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71863	04/09/2013	16:21:05	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71863	04/09/2013	16:21:05	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71864	04/09/2013	16:21:20	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71864	04/09/2013	16:21:20	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71864	04/09/2013	16:21:20	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71865	04/09/2013	16:21:35	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71865	04/09/2013	16:21:35	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71865	04/09/2013	16:21:35	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71866	04/09/2013	16:21:51	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71866	04/09/2013	16:21:51	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71866	04/09/2013	16:21:51	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71867	04/09/2013	16:22:05	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71867	04/09/2013	16:22:05	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71867	04/09/2013	16:22:05	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71868	04/09/2013	16:22:20	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71868	04/09/2013	16:22:20	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71868	04/09/2013	16:22:20	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71869	04/09/2013	16:22:35	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71869	04/09/2013	16:22:35	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71869	04/09/2013	16:22:35	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71870	04/09/2013	16:22:50	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
71870	04/09/2013	16:22:50	292-500690	34.96518	-92.42323	VOC	0	RTU_5
71870	04/09/2013	16:22:50	292-500690	34.96518	-92.42323	LEL	0	RTU_5
71871	04/09/2013	16:23:05	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
71871	04/09/2013	16:23:05	292-500690	34.96518	-92.42323	VOC	0	RTU_5
71871	04/09/2013	16:23:05	292-500690	34.96518	-92.42323	LEL	0	RTU_5
71872	04/09/2013	16:23:20	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
71872	04/09/2013	16:23:20	292-500690	34.96518	-92.42323	VOC	0	RTU_5
71872	04/09/2013	16:23:20	292-500690	34.96518	-92.42323	LEL	0	RTU_5
71873	04/09/2013	16:23:35	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5

71873	04/09/2013	16:23:35	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71873	04/09/2013	16:23:35	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71874	04/09/2013	16:23:50	292-500690	34.96519	-92.42324	H2S	0.1	RTU_5
71874	04/09/2013	16:23:50	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71874	04/09/2013	16:23:50	292-500690	34.96519	-92.42324	LEL	0	RTU_5
71875	04/09/2013	16:24:05	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71875	04/09/2013	16:24:05	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71875	04/09/2013	16:24:05	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71876	04/09/2013	16:24:20	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71876	04/09/2013	16:24:20	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71876	04/09/2013	16:24:20	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71877	04/09/2013	16:24:35	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71877	04/09/2013	16:24:35	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71877	04/09/2013	16:24:35	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71878	04/09/2013	16:24:50	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
71878	04/09/2013	16:24:50	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71878	04/09/2013	16:24:50	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71879	04/09/2013	16:25:05	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71879	04/09/2013	16:25:05	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71879	04/09/2013	16:25:05	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71880	04/09/2013	16:25:20	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
71880	04/09/2013	16:25:20	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71880	04/09/2013	16:25:20	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71881	04/09/2013	16:25:35	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71881	04/09/2013	16:25:35	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71881	04/09/2013	16:25:35	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71882	04/09/2013	16:25:51	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71882	04/09/2013	16:25:51	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71882	04/09/2013	16:25:51	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71883	04/09/2013	16:26:05	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71883	04/09/2013	16:26:05	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71883	04/09/2013	16:26:05	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71884	04/09/2013	16:26:20	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71884	04/09/2013	16:26:20	292-500690	34.9652	-92.42322	VOC	0	RTU_5

71884	04/09/2013 16:26:20	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71885	04/09/2013 16:26:36	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71885	04/09/2013 16:26:36	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71885	04/09/2013 16:26:36	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71886	04/09/2013 16:26:51	292-500690	34.96521	-92.42323	H2S	0.3	RTU_5
71886	04/09/2013 16:26:51	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71886	04/09/2013 16:26:51	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71887	04/09/2013 16:27:05	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71887	04/09/2013 16:27:05	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71887	04/09/2013 16:27:05	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71888	04/09/2013 16:27:21	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
71888	04/09/2013 16:27:21	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71888	04/09/2013 16:27:21	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71889	04/09/2013 16:27:36	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
71889	04/09/2013 16:27:36	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71889	04/09/2013 16:27:36	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71890	04/09/2013 16:27:51	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71890	04/09/2013 16:27:51	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71890	04/09/2013 16:27:51	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71891	04/09/2013 16:28:06	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71891	04/09/2013 16:28:06	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71891	04/09/2013 16:28:06	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71892	04/09/2013 16:28:21	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71892	04/09/2013 16:28:21	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71892	04/09/2013 16:28:21	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71893	04/09/2013 16:28:36	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
71893	04/09/2013 16:28:36	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71893	04/09/2013 16:28:36	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71894	04/09/2013 16:28:51	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71894	04/09/2013 16:28:51	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71894	04/09/2013 16:28:51	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71895	04/09/2013 16:29:06	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
71895	04/09/2013 16:29:06	292-500690	34.96518	-92.4232	VOC	0	RTU_5
71895	04/09/2013 16:29:06	292-500690	34.96518	-92.4232	LEL	0	RTU_5

71896	04/09/2013	16:29:20	292-500690	34.96518	-92.42319	H2S	0.3	RTU_5
71896	04/09/2013	16:29:20	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71896	04/09/2013	16:29:20	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71897	04/09/2013	16:29:36	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
71897	04/09/2013	16:29:36	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71897	04/09/2013	16:29:36	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71898	04/09/2013	16:29:51	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71898	04/09/2013	16:29:51	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71898	04/09/2013	16:29:51	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71899	04/09/2013	16:30:05	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
71899	04/09/2013	16:30:05	292-500690	34.96523	-92.42322	VOC	0	RTU_5
71899	04/09/2013	16:30:05	292-500690	34.96523	-92.42322	LEL	0	RTU_5
71900	04/09/2013	16:30:20	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
71900	04/09/2013	16:30:20	292-500690	34.96522	-92.42324	VOC	0	RTU_5
71900	04/09/2013	16:30:20	292-500690	34.96522	-92.42324	LEL	0	RTU_5
71901	04/09/2013	16:30:35	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71901	04/09/2013	16:30:35	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71901	04/09/2013	16:30:35	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71902	04/09/2013	16:30:51	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
71902	04/09/2013	16:30:51	292-500690	34.96523	-92.42319	VOC	0	RTU_5
71902	04/09/2013	16:30:51	292-500690	34.96523	-92.42319	LEL	0	RTU_5
71903	04/09/2013	16:31:06	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71903	04/09/2013	16:31:06	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71903	04/09/2013	16:31:06	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71904	04/09/2013	16:31:21	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71904	04/09/2013	16:31:21	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71904	04/09/2013	16:31:21	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71905	04/09/2013	16:31:35	292-500690	34.9652	-92.42324	H2S	0.2	RTU_5
71905	04/09/2013	16:31:35	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71905	04/09/2013	16:31:35	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71906	04/09/2013	16:31:51	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
71906	04/09/2013	16:31:51	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71906	04/09/2013	16:31:51	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71907	04/09/2013	16:32:06	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5

71907	04/09/2013	16:32:06	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71907	04/09/2013	16:32:06	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71908	04/09/2013	16:32:21	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71908	04/09/2013	16:32:21	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71908	04/09/2013	16:32:21	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71909	04/09/2013	16:32:36	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71909	04/09/2013	16:32:36	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71909	04/09/2013	16:32:36	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71910	04/09/2013	16:32:51	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71910	04/09/2013	16:32:51	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71910	04/09/2013	16:32:51	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71911	04/09/2013	16:33:06	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71911	04/09/2013	16:33:06	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71911	04/09/2013	16:33:06	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71912	04/09/2013	16:33:21	292-500690	34.96518	-92.42326	H2S	0.2	RTU_5
71912	04/09/2013	16:33:21	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71912	04/09/2013	16:33:21	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71913	04/09/2013	16:33:36	292-500690	34.96517	-92.42326	H2S	0.2	RTU_5
71913	04/09/2013	16:33:36	292-500690	34.96517	-92.42326	VOC	0	RTU_5
71913	04/09/2013	16:33:36	292-500690	34.96517	-92.42326	LEL	0	RTU_5
71914	04/09/2013	16:33:51	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
71914	04/09/2013	16:33:51	292-500690	34.96518	-92.42326	VOC	0	RTU_5
71914	04/09/2013	16:33:51	292-500690	34.96518	-92.42326	LEL	0	RTU_5
71915	04/09/2013	16:34:06	292-500690	34.96521	-92.42324	H2S	0.2	RTU_5
71915	04/09/2013	16:34:06	292-500690	34.96521	-92.42324	VOC	0	RTU_5
71915	04/09/2013	16:34:06	292-500690	34.96521	-92.42324	LEL	0	RTU_5
71916	04/09/2013	16:34:21	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71916	04/09/2013	16:34:21	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71916	04/09/2013	16:34:21	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71917	04/09/2013	16:34:36	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71917	04/09/2013	16:34:36	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71917	04/09/2013	16:34:36	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71918	04/09/2013	16:34:51	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71918	04/09/2013	16:34:51	292-500690	34.96523	-92.42323	VOC	0	RTU_5

71918	04/09/2013	16:34:51	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71919	04/09/2013	16:35:06	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
71919	04/09/2013	16:35:06	292-500690	34.96523	-92.42323	VOC	0	RTU_5
71919	04/09/2013	16:35:06	292-500690	34.96523	-92.42323	LEL	0	RTU_5
71920	04/09/2013	16:35:22	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71920	04/09/2013	16:35:22	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71920	04/09/2013	16:35:22	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71921	04/09/2013	16:35:36	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
71921	04/09/2013	16:35:36	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71921	04/09/2013	16:35:36	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71922	04/09/2013	16:35:52	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
71922	04/09/2013	16:35:52	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71922	04/09/2013	16:35:52	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71923	04/09/2013	16:36:07	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
71923	04/09/2013	16:36:07	292-500690	34.96522	-92.4232	VOC	0	RTU_5
71923	04/09/2013	16:36:07	292-500690	34.96522	-92.4232	LEL	0	RTU_5
71924	04/09/2013	16:36:22	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71924	04/09/2013	16:36:22	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71924	04/09/2013	16:36:22	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71925	04/09/2013	16:36:37	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
71925	04/09/2013	16:36:37	292-500690	34.96523	-92.42321	VOC	0	RTU_5
71925	04/09/2013	16:36:37	292-500690	34.96523	-92.42321	LEL	0	RTU_5
71926	04/09/2013	16:36:52	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
71926	04/09/2013	16:36:52	292-500690	34.96523	-92.4232	VOC	0	RTU_5
71926	04/09/2013	16:36:52	292-500690	34.96523	-92.4232	LEL	0	RTU_5
71927	04/09/2013	16:37:07	292-500690	34.96523	-92.42318	H2S	0.3	RTU_5
71927	04/09/2013	16:37:07	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71927	04/09/2013	16:37:07	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71928	04/09/2013	16:37:23	292-500690	34.96523	-92.42318	H2S	0.3	RTU_5
71928	04/09/2013	16:37:23	292-500690	34.96523	-92.42318	VOC	0	RTU_5
71928	04/09/2013	16:37:23	292-500690	34.96523	-92.42318	LEL	0	RTU_5
71929	04/09/2013	16:37:37	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71929	04/09/2013	16:37:37	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71929	04/09/2013	16:37:37	292-500690	34.96521	-92.4232	LEL	0	RTU_5

71930	04/09/2013	16:37:52	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71930	04/09/2013	16:37:52	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71930	04/09/2013	16:37:52	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71931	04/09/2013	16:38:07	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
71931	04/09/2013	16:38:07	292-500690	34.96519	-92.42322	VOC	0	RTU_5
71931	04/09/2013	16:38:07	292-500690	34.96519	-92.42322	LEL	0	RTU_5
71932	04/09/2013	16:38:22	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71932	04/09/2013	16:38:22	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71932	04/09/2013	16:38:22	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71933	04/09/2013	16:38:37	292-500690	34.9652	-92.42322	H2S	0.1	RTU_5
71933	04/09/2013	16:38:37	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71933	04/09/2013	16:38:37	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71934	04/09/2013	16:38:52	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
71934	04/09/2013	16:38:52	292-500690	34.96521	-92.42321	VOC	0	RTU_5
71934	04/09/2013	16:38:52	292-500690	34.96521	-92.42321	LEL	0	RTU_5
71935	04/09/2013	16:39:06	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71935	04/09/2013	16:39:06	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71935	04/09/2013	16:39:06	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71936	04/09/2013	16:39:21	292-500690	34.96522	-92.42321	H2S	0.2	RTU_5
71936	04/09/2013	16:39:21	292-500690	34.96522	-92.42321	VOC	0	RTU_5
71936	04/09/2013	16:39:21	292-500690	34.96522	-92.42321	LEL	0	RTU_5
71937	04/09/2013	16:39:36	292-500690	34.96527	-92.42315	H2S	0.2	RTU_5
71937	04/09/2013	16:39:36	292-500690	34.96527	-92.42315	VOC	0	RTU_5
71937	04/09/2013	16:39:36	292-500690	34.96527	-92.42315	LEL	0	RTU_5
71938	04/09/2013	16:39:51	292-500690	34.96527	-92.42316	H2S	0.2	RTU_5
71938	04/09/2013	16:39:51	292-500690	34.96527	-92.42316	VOC	0	RTU_5
71938	04/09/2013	16:39:51	292-500690	34.96527	-92.42316	LEL	0	RTU_5
71939	04/09/2013	16:40:06	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
71939	04/09/2013	16:40:06	292-500690	34.96524	-92.42317	VOC	0	RTU_5
71939	04/09/2013	16:40:06	292-500690	34.96524	-92.42317	LEL	0	RTU_5
71940	04/09/2013	16:40:21	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
71940	04/09/2013	16:40:21	292-500690	34.96522	-92.42318	VOC	0	RTU_5
71940	04/09/2013	16:40:21	292-500690	34.96522	-92.42318	LEL	0	RTU_5
71941	04/09/2013	16:40:37	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5

71941	04/09/2013	16:40:37	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71941	04/09/2013	16:40:37	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71942	04/09/2013	16:40:51	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71942	04/09/2013	16:40:51	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71942	04/09/2013	16:40:51	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71943	04/09/2013	16:41:06	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71943	04/09/2013	16:41:06	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71943	04/09/2013	16:41:06	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71944	04/09/2013	16:41:21	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
71944	04/09/2013	16:41:21	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71944	04/09/2013	16:41:21	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71945	04/09/2013	16:41:36	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
71945	04/09/2013	16:41:36	292-500690	34.96524	-92.42319	VOC	0	RTU_5
71945	04/09/2013	16:41:36	292-500690	34.96524	-92.42319	LEL	0	RTU_5
71946	04/09/2013	16:41:52	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
71946	04/09/2013	16:41:52	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71946	04/09/2013	16:41:52	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71947	04/09/2013	16:42:06	292-500690	34.96518	-92.4232	H2S	0.2	RTU_5
71947	04/09/2013	16:42:06	292-500690	34.96518	-92.4232	VOC	0	RTU_5
71947	04/09/2013	16:42:06	292-500690	34.96518	-92.4232	LEL	0	RTU_5
71948	04/09/2013	16:42:21	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
71948	04/09/2013	16:42:21	292-500690	34.96518	-92.42319	VOC	0	RTU_5
71948	04/09/2013	16:42:21	292-500690	34.96518	-92.42319	LEL	0	RTU_5
71949	04/09/2013	16:42:37	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71949	04/09/2013	16:42:37	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71949	04/09/2013	16:42:37	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71950	04/09/2013	16:42:52	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71950	04/09/2013	16:42:52	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71950	04/09/2013	16:42:52	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71951	04/09/2013	16:43:07	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71951	04/09/2013	16:43:07	292-500690	34.96519	-92.42319	VOC	0	RTU_5
71951	04/09/2013	16:43:07	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71952	04/09/2013	16:43:22	292-500690	34.96519	-92.42319	H2S	0.2	RTU_5
71952	04/09/2013	16:43:22	292-500690	34.96519	-92.42319	VOC	0	RTU_5

71952	04/09/2013 16:43:22	292-500690	34.96519	-92.42319	LEL	0	RTU_5
71953	04/09/2013 16:43:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71953	04/09/2013 16:43:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71953	04/09/2013 16:43:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71954	04/09/2013 16:43:52	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71954	04/09/2013 16:43:52	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71954	04/09/2013 16:43:52	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71955	04/09/2013 16:44:07	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71955	04/09/2013 16:44:07	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71955	04/09/2013 16:44:07	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71956	04/09/2013 16:44:22	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71956	04/09/2013 16:44:22	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71956	04/09/2013 16:44:22	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71957	04/09/2013 16:44:37	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
71957	04/09/2013 16:44:37	292-500690	34.96521	-92.42319	VOC	0	RTU_5
71957	04/09/2013 16:44:37	292-500690	34.96521	-92.42319	LEL	0	RTU_5
71958	04/09/2013 16:44:52	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71958	04/09/2013 16:44:52	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71958	04/09/2013 16:44:52	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71959	04/09/2013 16:45:07	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
71959	04/09/2013 16:45:07	292-500690	34.96521	-92.4232	VOC	0	RTU_5
71959	04/09/2013 16:45:07	292-500690	34.96521	-92.4232	LEL	0	RTU_5
71960	04/09/2013 16:45:22	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
71960	04/09/2013 16:45:22	292-500690	34.96522	-92.42319	VOC	0	RTU_5
71960	04/09/2013 16:45:22	292-500690	34.96522	-92.42319	LEL	0	RTU_5
71961	04/09/2013 16:45:37	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71961	04/09/2013 16:45:37	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71961	04/09/2013 16:45:37	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71962	04/09/2013 16:45:52	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71962	04/09/2013 16:45:52	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71962	04/09/2013 16:45:52	292-500690	34.96521	-92.42317	LEL	0	RTU_5
71963	04/09/2013 16:46:07	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
71963	04/09/2013 16:46:07	292-500690	34.96521	-92.42317	VOC	0	RTU_5
71963	04/09/2013 16:46:07	292-500690	34.96521	-92.42317	LEL	0	RTU_5

71964	04/09/2013	16:46:22	292-500690	34.9652	-92.42317	H2S	0.3	RTU_5
71964	04/09/2013	16:46:22	292-500690	34.9652	-92.42317	VOC	0	RTU_5
71964	04/09/2013	16:46:22	292-500690	34.9652	-92.42317	LEL	0	RTU_5
71965	04/09/2013	16:46:36	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
71965	04/09/2013	16:46:36	292-500690	34.9652	-92.42319	VOC	0	RTU_5
71965	04/09/2013	16:46:36	292-500690	34.9652	-92.42319	LEL	0	RTU_5
71966	04/09/2013	16:46:51	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
71966	04/09/2013	16:46:51	292-500690	34.9652	-92.4232	VOC	0	RTU_5
71966	04/09/2013	16:46:51	292-500690	34.9652	-92.4232	LEL	0	RTU_5
71967	04/09/2013	16:47:07	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
71967	04/09/2013	16:47:07	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71967	04/09/2013	16:47:07	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71968	04/09/2013	16:47:21	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
71968	04/09/2013	16:47:21	292-500690	34.96519	-92.4232	VOC	0	RTU_5
71968	04/09/2013	16:47:21	292-500690	34.96519	-92.4232	LEL	0	RTU_5
71969	04/09/2013	16:47:36	292-500690	34.96515	-92.42323	H2S	0.2	RTU_5
71969	04/09/2013	16:47:36	292-500690	34.96515	-92.42323	VOC	0	RTU_5
71969	04/09/2013	16:47:36	292-500690	34.96515	-92.42323	LEL	0	RTU_5
71970	04/09/2013	16:47:51	292-500690	34.96515	-92.42323	H2S	0.3	RTU_5
71970	04/09/2013	16:47:51	292-500690	34.96515	-92.42323	VOC	0	RTU_5
71970	04/09/2013	16:47:51	292-500690	34.96515	-92.42323	LEL	0	RTU_5
71971	04/09/2013	16:48:06	292-500690	34.96516	-92.42323	H2S	0.2	RTU_5
71971	04/09/2013	16:48:06	292-500690	34.96516	-92.42323	VOC	0	RTU_5
71971	04/09/2013	16:48:06	292-500690	34.96516	-92.42323	LEL	0	RTU_5
71972	04/09/2013	16:48:21	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
71972	04/09/2013	16:48:21	292-500690	34.96518	-92.42323	VOC	0	RTU_5
71972	04/09/2013	16:48:21	292-500690	34.96518	-92.42323	LEL	0	RTU_5
71973	04/09/2013	16:48:36	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71973	04/09/2013	16:48:36	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71973	04/09/2013	16:48:36	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71974	04/09/2013	16:48:51	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
71974	04/09/2013	16:48:51	292-500690	34.9652	-92.42324	VOC	0	RTU_5
71974	04/09/2013	16:48:51	292-500690	34.9652	-92.42324	LEL	0	RTU_5
71975	04/09/2013	16:49:06	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5

71975	04/09/2013 16:49:06	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71975	04/09/2013 16:49:06	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71976	04/09/2013 16:49:21	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5
71976	04/09/2013 16:49:21	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71976	04/09/2013 16:49:21	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71977	04/09/2013 16:49:36	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
71977	04/09/2013 16:49:36	292-500690	34.96519	-92.42326	VOC	0	RTU_5
71977	04/09/2013 16:49:36	292-500690	34.96519	-92.42326	LEL	0	RTU_5
71978	04/09/2013 16:49:51	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
71978	04/09/2013 16:49:51	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71978	04/09/2013 16:49:51	292-500690	34.9652	-92.42323	LEL	0	RTU_5
71979	04/09/2013 16:50:06	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71979	04/09/2013 16:50:06	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71979	04/09/2013 16:50:06	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71980	04/09/2013 16:50:22	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
71980	04/09/2013 16:50:22	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71980	04/09/2013 16:50:22	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71981	04/09/2013 16:50:37	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71981	04/09/2013 16:50:37	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71981	04/09/2013 16:50:37	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71982	04/09/2013 16:50:51	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
71982	04/09/2013 16:50:51	292-500690	34.9652	-92.42322	VOC	0	RTU_5
71982	04/09/2013 16:50:51	292-500690	34.9652	-92.42322	LEL	0	RTU_5
71983	04/09/2013 16:51:06	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71983	04/09/2013 16:51:06	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71983	04/09/2013 16:51:06	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71984	04/09/2013 16:51:22	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
71984	04/09/2013 16:51:22	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71984	04/09/2013 16:51:22	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71985	04/09/2013 16:51:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71985	04/09/2013 16:51:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
71985	04/09/2013 16:51:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71986	04/09/2013 16:51:52	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
71986	04/09/2013 16:51:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5

71986	04/09/2013	16:51:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
71987	04/09/2013	16:52:07	292-500690	34.96517	-92.42323	H2S	0.3	RTU_5
71987	04/09/2013	16:52:07	292-500690	34.96517	-92.42323	VOC	0	RTU_5
71987	04/09/2013	16:52:07	292-500690	34.96517	-92.42323	LEL	0	RTU_5
71988	04/09/2013	16:52:22	292-500690	34.96517	-92.42323	H2S	0.2	RTU_5
71988	04/09/2013	16:52:22	292-500690	34.96517	-92.42323	VOC	0	RTU_5
71988	04/09/2013	16:52:22	292-500690	34.96517	-92.42323	LEL	0	RTU_5
71989	04/09/2013	16:52:37	292-500690	34.96517	-92.42323	H2S	0.2	RTU_5
71989	04/09/2013	16:52:37	292-500690	34.96517	-92.42323	VOC	0	RTU_5
71989	04/09/2013	16:52:37	292-500690	34.96517	-92.42323	LEL	0	RTU_5
71990	04/09/2013	16:52:52	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
71990	04/09/2013	16:52:52	292-500690	34.96517	-92.42323	VOC	0	RTU_5
71990	04/09/2013	16:52:52	292-500690	34.96517	-92.42323	LEL	0	RTU_5
71991	04/09/2013	16:53:07	292-500690	34.96517	-92.42323	H2S	0.2	RTU_5
71991	04/09/2013	16:53:07	292-500690	34.96517	-92.42323	VOC	0	RTU_5
71991	04/09/2013	16:53:07	292-500690	34.96517	-92.42323	LEL	0	RTU_5
71992	04/09/2013	16:53:22	292-500690	34.96517	-92.42323	H2S	0.2	RTU_5
71992	04/09/2013	16:53:22	292-500690	34.96517	-92.42323	VOC	0	RTU_5
71992	04/09/2013	16:53:22	292-500690	34.96517	-92.42323	LEL	0	RTU_5
71993	04/09/2013	16:53:37	292-500690	34.96518	-92.42322	H2S	0.2	RTU_5
71993	04/09/2013	16:53:37	292-500690	34.96518	-92.42322	VOC	0	RTU_5
71993	04/09/2013	16:53:37	292-500690	34.96518	-92.42322	LEL	0	RTU_5
71994	04/09/2013	16:53:52	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
71994	04/09/2013	16:53:52	292-500690	34.9652	-92.42321	VOC	0	RTU_5
71994	04/09/2013	16:53:52	292-500690	34.9652	-92.42321	LEL	0	RTU_5
71995	04/09/2013	16:54:07	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
71995	04/09/2013	16:54:07	292-500690	34.96521	-92.42322	VOC	0	RTU_5
71995	04/09/2013	16:54:07	292-500690	34.96521	-92.42322	LEL	0	RTU_5
71996	04/09/2013	16:54:22	292-500690	34.96521	-92.42323	H2S	0.2	RTU_5
71996	04/09/2013	16:54:22	292-500690	34.96521	-92.42323	VOC	0	RTU_5
71996	04/09/2013	16:54:22	292-500690	34.96521	-92.42323	LEL	0	RTU_5
71997	04/09/2013	16:54:37	292-500690	34.96519	-92.42324	H2S	0.2	RTU_5
71997	04/09/2013	16:54:37	292-500690	34.96519	-92.42324	VOC	0	RTU_5
71997	04/09/2013	16:54:37	292-500690	34.96519	-92.42324	LEL	0	RTU_5

71998	04/09/2013	16:54:52	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
71998	04/09/2013	16:54:52	292-500690	34.96519	-92.42323	VOC	0	RTU_5
71998	04/09/2013	16:54:52	292-500690	34.96519	-92.42323	LEL	0	RTU_5
71999	04/09/2013	16:55:07	292-500690	34.9652	-92.42323	H2S	0.2	RTU_5
71999	04/09/2013	16:55:07	292-500690	34.9652	-92.42323	VOC	0	RTU_5
71999	04/09/2013	16:55:07	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72000	04/09/2013	16:55:22	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
72000	04/09/2013	16:55:22	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72000	04/09/2013	16:55:22	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72001	04/09/2013	16:55:37	292-500690	34.96517	-92.42323	H2S	0.3	RTU_5
72001	04/09/2013	16:55:37	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72001	04/09/2013	16:55:37	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72002	04/09/2013	16:55:52	292-500690	34.96517	-92.42323	H2S	0.3	RTU_5
72002	04/09/2013	16:55:52	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72002	04/09/2013	16:55:52	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72003	04/09/2013	16:56:07	292-500690	34.96518	-92.42323	H2S	0.2	RTU_5
72003	04/09/2013	16:56:07	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72003	04/09/2013	16:56:07	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72004	04/09/2013	16:56:22	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72004	04/09/2013	16:56:22	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72004	04/09/2013	16:56:22	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72005	04/09/2013	16:56:37	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72005	04/09/2013	16:56:37	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72005	04/09/2013	16:56:37	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72006	04/09/2013	16:56:52	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72006	04/09/2013	16:56:52	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72006	04/09/2013	16:56:52	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72007	04/09/2013	16:57:07	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72007	04/09/2013	16:57:07	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72007	04/09/2013	16:57:07	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72008	04/09/2013	16:57:22	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72008	04/09/2013	16:57:22	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72008	04/09/2013	16:57:22	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72009	04/09/2013	16:57:37	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5

72009	04/09/2013	16:57:37	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72009	04/09/2013	16:57:37	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72010	04/09/2013	16:57:52	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72010	04/09/2013	16:57:52	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72010	04/09/2013	16:57:52	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72011	04/09/2013	16:58:07	292-500690	34.96519	-92.42323	H2S	0.2	RTU_5
72011	04/09/2013	16:58:07	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72011	04/09/2013	16:58:07	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72012	04/09/2013	16:58:22	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72012	04/09/2013	16:58:22	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72012	04/09/2013	16:58:22	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72013	04/09/2013	16:58:37	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72013	04/09/2013	16:58:37	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72013	04/09/2013	16:58:37	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72014	04/09/2013	16:58:52	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
72014	04/09/2013	16:58:52	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72014	04/09/2013	16:58:52	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72015	04/09/2013	16:59:07	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72015	04/09/2013	16:59:07	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72015	04/09/2013	16:59:07	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72016	04/09/2013	16:59:22	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72016	04/09/2013	16:59:22	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72016	04/09/2013	16:59:22	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72017	04/09/2013	16:59:37	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72017	04/09/2013	16:59:37	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72017	04/09/2013	16:59:37	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72018	04/09/2013	16:59:52	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
72018	04/09/2013	16:59:52	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72018	04/09/2013	16:59:52	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72019	04/09/2013	17:00:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72019	04/09/2013	17:00:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72019	04/09/2013	17:00:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72020	04/09/2013	17:00:22	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72020	04/09/2013	17:00:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5

72020	04/09/2013 17:00:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72021	04/09/2013 17:00:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72021	04/09/2013 17:00:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72021	04/09/2013 17:00:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72022	04/09/2013 17:00:52	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72022	04/09/2013 17:00:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72022	04/09/2013 17:00:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72023	04/09/2013 17:01:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72023	04/09/2013 17:01:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72023	04/09/2013 17:01:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72024	04/09/2013 17:01:22	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72024	04/09/2013 17:01:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72024	04/09/2013 17:01:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72025	04/09/2013 17:01:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72025	04/09/2013 17:01:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72025	04/09/2013 17:01:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72026	04/09/2013 17:01:52	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72026	04/09/2013 17:01:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72026	04/09/2013 17:01:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72027	04/09/2013 17:02:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72027	04/09/2013 17:02:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72027	04/09/2013 17:02:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72028	04/09/2013 17:02:22	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72028	04/09/2013 17:02:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72028	04/09/2013 17:02:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72029	04/09/2013 17:02:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72029	04/09/2013 17:02:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72029	04/09/2013 17:02:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72030	04/09/2013 17:02:52	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72030	04/09/2013 17:02:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72030	04/09/2013 17:02:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72031	04/09/2013 17:03:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72031	04/09/2013 17:03:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72031	04/09/2013 17:03:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5

72032	04/09/2013 17:03:22	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72032	04/09/2013 17:03:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72032	04/09/2013 17:03:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72033	04/09/2013 17:03:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72033	04/09/2013 17:03:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72033	04/09/2013 17:03:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72034	04/09/2013 17:03:53	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72034	04/09/2013 17:03:53	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72034	04/09/2013 17:03:53	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72035	04/09/2013 17:04:08	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72035	04/09/2013 17:04:08	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72035	04/09/2013 17:04:08	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72036	04/09/2013 17:04:23	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72036	04/09/2013 17:04:23	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72036	04/09/2013 17:04:23	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72037	04/09/2013 17:04:38	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72037	04/09/2013 17:04:38	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72037	04/09/2013 17:04:38	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72038	04/09/2013 17:04:53	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72038	04/09/2013 17:04:53	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72038	04/09/2013 17:04:53	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72039	04/09/2013 17:05:08	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72039	04/09/2013 17:05:08	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72039	04/09/2013 17:05:08	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72040	04/09/2013 17:05:23	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72040	04/09/2013 17:05:23	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72040	04/09/2013 17:05:23	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72041	04/09/2013 17:05:40	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72041	04/09/2013 17:05:40	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72041	04/09/2013 17:05:40	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72042	04/09/2013 17:05:55	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72042	04/09/2013 17:05:55	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72042	04/09/2013 17:05:55	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72043	04/09/2013 17:06:08	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5

72043	04/09/2013 17:06:08	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72043	04/09/2013 17:06:08	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72044	04/09/2013 17:06:23	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72044	04/09/2013 17:06:23	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72044	04/09/2013 17:06:23	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72045	04/09/2013 17:06:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72045	04/09/2013 17:06:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72045	04/09/2013 17:06:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72046	04/09/2013 17:06:53	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72046	04/09/2013 17:06:53	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72046	04/09/2013 17:06:53	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72047	04/09/2013 17:07:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72047	04/09/2013 17:07:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72047	04/09/2013 17:07:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72048	04/09/2013 17:07:22	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72048	04/09/2013 17:07:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72048	04/09/2013 17:07:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72049	04/09/2013 17:07:37	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72049	04/09/2013 17:07:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72049	04/09/2013 17:07:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72050	04/09/2013 17:07:52	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72050	04/09/2013 17:07:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72050	04/09/2013 17:07:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72051	04/09/2013 17:08:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72051	04/09/2013 17:08:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72051	04/09/2013 17:08:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72052	04/09/2013 17:08:23	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72052	04/09/2013 17:08:23	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72052	04/09/2013 17:08:23	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72053	04/09/2013 17:08:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72053	04/09/2013 17:08:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72053	04/09/2013 17:08:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72054	04/09/2013 17:08:52	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72054	04/09/2013 17:08:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5

72054	04/09/2013 17:08:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72055	04/09/2013 17:09:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72055	04/09/2013 17:09:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72055	04/09/2013 17:09:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72056	04/09/2013 17:09:22	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72056	04/09/2013 17:09:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72056	04/09/2013 17:09:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72057	04/09/2013 17:09:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72057	04/09/2013 17:09:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72057	04/09/2013 17:09:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72058	04/09/2013 17:09:52	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72058	04/09/2013 17:09:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72058	04/09/2013 17:09:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72059	04/09/2013 17:10:07	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72059	04/09/2013 17:10:07	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72059	04/09/2013 17:10:07	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72060	04/09/2013 17:10:22	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72060	04/09/2013 17:10:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72060	04/09/2013 17:10:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72061	04/09/2013 17:10:37	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72061	04/09/2013 17:10:37	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72061	04/09/2013 17:10:37	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72062	04/09/2013 17:10:52	292-500690	34.96519	-92.42321	H2S	0.3	RTU_5
72062	04/09/2013 17:10:52	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72062	04/09/2013 17:10:52	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72063	04/09/2013 17:11:08	292-500690	34.96519	-92.42321	H2S	0.2	RTU_5
72063	04/09/2013 17:11:08	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72063	04/09/2013 17:11:08	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72064	04/09/2013 17:11:22	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72064	04/09/2013 17:11:22	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72064	04/09/2013 17:11:22	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72065	04/09/2013 17:11:37	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72065	04/09/2013 17:11:37	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72065	04/09/2013 17:11:37	292-500690	34.96519	-92.4232	LEL	0	RTU_5

72066	04/09/2013 17:11:53	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72066	04/09/2013 17:11:53	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72066	04/09/2013 17:11:53	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72067	04/09/2013 17:12:08	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72067	04/09/2013 17:12:08	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72067	04/09/2013 17:12:08	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72068	04/09/2013 17:12:40	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
72068	04/09/2013 17:12:40	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72068	04/09/2013 17:12:40	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72069	04/09/2013 17:12:55	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
72069	04/09/2013 17:12:55	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72069	04/09/2013 17:12:55	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72070	04/09/2013 17:13:10	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72070	04/09/2013 17:13:10	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72070	04/09/2013 17:13:10	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72071	04/09/2013 17:13:24	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72071	04/09/2013 17:13:24	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72071	04/09/2013 17:13:24	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72072	04/09/2013 17:13:38	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72072	04/09/2013 17:13:38	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72072	04/09/2013 17:13:38	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72073	04/09/2013 17:13:53	292-500690	34.96519	-92.4232	H2S	0.3	RTU_5
72073	04/09/2013 17:13:53	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72073	04/09/2013 17:13:53	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72074	04/09/2013 17:14:08	292-500690	34.96519	-92.4232	H2S	0.3	RTU_5
72074	04/09/2013 17:14:08	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72074	04/09/2013 17:14:08	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72075	04/09/2013 17:14:23	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72075	04/09/2013 17:14:23	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72075	04/09/2013 17:14:23	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72076	04/09/2013 17:14:38	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
72076	04/09/2013 17:14:38	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72076	04/09/2013 17:14:38	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72077	04/09/2013 17:14:53	292-500690	34.96519	-92.4232	H2S	0.3	RTU_5

72077	04/09/2013 17:14:53	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72077	04/09/2013 17:14:53	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72078	04/09/2013 17:15:08	292-500690	34.96519	-92.4232	H2S	0.2	RTU_5
72078	04/09/2013 17:15:08	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72078	04/09/2013 17:15:08	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72079	04/09/2013 17:15:23	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
72079	04/09/2013 17:15:23	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72079	04/09/2013 17:15:23	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72080	04/09/2013 17:15:38	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72080	04/09/2013 17:15:38	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72080	04/09/2013 17:15:38	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72081	04/09/2013 17:15:53	292-500690	34.96523	-92.42317	H2S	0.3	RTU_5
72081	04/09/2013 17:15:53	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72081	04/09/2013 17:15:53	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72082	04/09/2013 17:16:08	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72082	04/09/2013 17:16:08	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72082	04/09/2013 17:16:08	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72083	04/09/2013 17:16:23	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72083	04/09/2013 17:16:23	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72083	04/09/2013 17:16:23	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72084	04/09/2013 17:16:39	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72084	04/09/2013 17:16:39	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72084	04/09/2013 17:16:39	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72085	04/09/2013 17:16:53	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72085	04/09/2013 17:16:53	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72085	04/09/2013 17:16:53	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72086	04/09/2013 17:17:08	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72086	04/09/2013 17:17:08	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72086	04/09/2013 17:17:08	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72087	04/09/2013 17:17:23	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72087	04/09/2013 17:17:23	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72087	04/09/2013 17:17:23	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72088	04/09/2013 17:17:38	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72088	04/09/2013 17:17:38	292-500690	34.96523	-92.42318	VOC	0	RTU_5

72088	04/09/2013 17:17:38	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72089	04/09/2013 17:17:53	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72089	04/09/2013 17:17:53	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72089	04/09/2013 17:17:53	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72090	04/09/2013 17:18:08	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
72090	04/09/2013 17:18:08	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72090	04/09/2013 17:18:08	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72091	04/09/2013 17:18:23	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72091	04/09/2013 17:18:23	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72091	04/09/2013 17:18:23	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72092	04/09/2013 17:18:38	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72092	04/09/2013 17:18:38	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72092	04/09/2013 17:18:38	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72093	04/09/2013 17:18:53	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72093	04/09/2013 17:18:53	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72093	04/09/2013 17:18:53	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72094	04/09/2013 17:19:08	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72094	04/09/2013 17:19:08	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72094	04/09/2013 17:19:08	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72095	04/09/2013 17:19:23	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72095	04/09/2013 17:19:23	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72095	04/09/2013 17:19:23	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72096	04/09/2013 17:19:38	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72096	04/09/2013 17:19:38	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72096	04/09/2013 17:19:38	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72097	04/09/2013 17:19:53	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
72097	04/09/2013 17:19:53	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72097	04/09/2013 17:19:53	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72098	04/09/2013 17:20:08	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72098	04/09/2013 17:20:08	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72098	04/09/2013 17:20:08	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72099	04/09/2013 17:20:23	292-500690	34.96523	-92.42318	H2S	0.3	RTU_5
72099	04/09/2013 17:20:23	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72099	04/09/2013 17:20:23	292-500690	34.96523	-92.42318	LEL	0	RTU_5

72100	04/09/2013 17:20:38	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72100	04/09/2013 17:20:38	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72100	04/09/2013 17:20:38	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72101	04/09/2013 17:20:53	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72101	04/09/2013 17:20:53	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72101	04/09/2013 17:20:53	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72102	04/09/2013 17:21:08	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72102	04/09/2013 17:21:08	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72102	04/09/2013 17:21:08	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72103	04/09/2013 17:21:23	292-500690	34.96523	-92.42319	H2S	0.3	RTU_5
72103	04/09/2013 17:21:23	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72103	04/09/2013 17:21:23	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72104	04/09/2013 17:21:38	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72104	04/09/2013 17:21:38	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72104	04/09/2013 17:21:38	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72105	04/09/2013 17:21:53	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72105	04/09/2013 17:21:53	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72105	04/09/2013 17:21:53	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72106	04/09/2013 17:22:08	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72106	04/09/2013 17:22:08	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72106	04/09/2013 17:22:08	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72107	04/09/2013 17:22:23	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72107	04/09/2013 17:22:23	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72107	04/09/2013 17:22:23	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72108	04/09/2013 17:22:38	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72108	04/09/2013 17:22:38	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72108	04/09/2013 17:22:38	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72109	04/09/2013 17:22:53	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
72109	04/09/2013 17:22:53	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72109	04/09/2013 17:22:53	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72110	04/09/2013 17:23:08	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72110	04/09/2013 17:23:08	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72110	04/09/2013 17:23:08	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72111	04/09/2013 17:23:23	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5

72111	04/09/2013	17:23:23	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72111	04/09/2013	17:23:23	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72112	04/09/2013	17:23:38	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72112	04/09/2013	17:23:38	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72112	04/09/2013	17:23:38	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72113	04/09/2013	17:23:53	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
72113	04/09/2013	17:23:53	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72113	04/09/2013	17:23:53	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72114	04/09/2013	17:24:08	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72114	04/09/2013	17:24:08	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72114	04/09/2013	17:24:08	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72115	04/09/2013	17:24:24	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
72115	04/09/2013	17:24:24	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72115	04/09/2013	17:24:24	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72116	04/09/2013	17:24:38	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72116	04/09/2013	17:24:38	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72116	04/09/2013	17:24:38	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72117	04/09/2013	17:24:54	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72117	04/09/2013	17:24:54	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72117	04/09/2013	17:24:54	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72118	04/09/2013	17:25:09	292-500690	34.96521	-92.4232	H2S	0.3	RTU_5
72118	04/09/2013	17:25:09	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72118	04/09/2013	17:25:09	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72119	04/09/2013	17:25:24	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72119	04/09/2013	17:25:24	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72119	04/09/2013	17:25:24	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72120	04/09/2013	17:25:39	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72120	04/09/2013	17:25:39	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72120	04/09/2013	17:25:39	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72121	04/09/2013	17:25:54	292-500690	34.96521	-92.4232	H2S	0.2	RTU_5
72121	04/09/2013	17:25:54	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72121	04/09/2013	17:25:54	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72122	04/09/2013	17:26:09	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72122	04/09/2013	17:26:09	292-500690	34.96521	-92.42321	VOC	0	RTU_5

72122	04/09/2013 17:26:09	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72123	04/09/2013 17:26:24	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
72123	04/09/2013 17:26:24	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72123	04/09/2013 17:26:24	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72124	04/09/2013 17:26:39	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
72124	04/09/2013 17:26:39	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72124	04/09/2013 17:26:39	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72125	04/09/2013 17:26:54	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72125	04/09/2013 17:26:54	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72125	04/09/2013 17:26:54	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72126	04/09/2013 17:27:09	292-500690	34.96521	-92.42321	H2S	0.3	RTU_5
72126	04/09/2013 17:27:09	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72126	04/09/2013 17:27:09	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72127	04/09/2013 17:27:24	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72127	04/09/2013 17:27:24	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72127	04/09/2013 17:27:24	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72128	04/09/2013 17:27:39	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72128	04/09/2013 17:27:39	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72128	04/09/2013 17:27:39	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72129	04/09/2013 17:27:54	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72129	04/09/2013 17:27:54	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72129	04/09/2013 17:27:54	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72130	04/09/2013 17:28:08	292-500690	34.96521	-92.42321	H2S	0.2	RTU_5
72130	04/09/2013 17:28:08	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72130	04/09/2013 17:28:08	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72131	04/09/2013 17:28:24	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
72131	04/09/2013 17:28:24	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72131	04/09/2013 17:28:24	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72132	04/09/2013 17:28:39	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
72132	04/09/2013 17:28:39	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72132	04/09/2013 17:28:39	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72133	04/09/2013 17:28:53	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
72133	04/09/2013 17:28:53	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72133	04/09/2013 17:28:53	292-500690	34.96522	-92.42322	LEL	0	RTU_5

72134	04/09/2013 17:29:08	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72134	04/09/2013 17:29:08	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72134	04/09/2013 17:29:08	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72135	04/09/2013 17:29:23	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72135	04/09/2013 17:29:23	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72135	04/09/2013 17:29:23	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72136	04/09/2013 17:29:38	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
72136	04/09/2013 17:29:38	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72136	04/09/2013 17:29:38	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72137	04/09/2013 17:29:53	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72137	04/09/2013 17:29:53	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72137	04/09/2013 17:29:53	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72138	04/09/2013 17:30:08	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72138	04/09/2013 17:30:08	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72138	04/09/2013 17:30:08	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72139	04/09/2013 17:30:23	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
72139	04/09/2013 17:30:23	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72139	04/09/2013 17:30:23	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72140	04/09/2013 17:30:38	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
72140	04/09/2013 17:30:38	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72140	04/09/2013 17:30:38	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72141	04/09/2013 17:30:53	292-500690	34.96523	-92.42323	H2S	0.2	RTU_5
72141	04/09/2013 17:30:53	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72141	04/09/2013 17:30:53	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72142	04/09/2013 17:31:08	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
72142	04/09/2013 17:31:08	292-500690	34.96523	-92.42324	VOC	0	RTU_5
72142	04/09/2013 17:31:08	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72143	04/09/2013 17:31:23	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
72143	04/09/2013 17:31:23	292-500690	34.96523	-92.42324	VOC	0	RTU_5
72143	04/09/2013 17:31:23	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72144	04/09/2013 17:31:38	292-500690	34.96523	-92.42324	H2S	0.2	RTU_5
72144	04/09/2013 17:31:38	292-500690	34.96523	-92.42324	VOC	0	RTU_5
72144	04/09/2013 17:31:38	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72145	04/09/2013 17:31:53	292-500690	34.9652	-92.42326	H2S	0.2	RTU_5

72145	04/09/2013 17:31:53	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72145	04/09/2013 17:31:53	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72146	04/09/2013 17:32:08	292-500690	34.9652	-92.42326	H2S	0.3	RTU_5
72146	04/09/2013 17:32:08	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72146	04/09/2013 17:32:08	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72147	04/09/2013 17:32:23	292-500690	34.9652	-92.42326	H2S	0.3	RTU_5
72147	04/09/2013 17:32:23	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72147	04/09/2013 17:32:23	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72148	04/09/2013 17:32:38	292-500690	34.96521	-92.42325	H2S	0.2	RTU_5
72148	04/09/2013 17:32:38	292-500690	34.96521	-92.42325	VOC	0	RTU_5
72148	04/09/2013 17:32:38	292-500690	34.96521	-92.42325	LEL	0	RTU_5
72149	04/09/2013 17:32:53	292-500690	34.96521	-92.42323	H2S	0.3	RTU_5
72149	04/09/2013 17:32:53	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72149	04/09/2013 17:32:53	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72150	04/09/2013 17:33:08	292-500690	34.9652	-92.42319	H2S	0.3	RTU_5
72150	04/09/2013 17:33:08	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72150	04/09/2013 17:33:08	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72151	04/09/2013 17:33:23	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72151	04/09/2013 17:33:23	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72151	04/09/2013 17:33:23	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72152	04/09/2013 17:33:39	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72152	04/09/2013 17:33:39	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72152	04/09/2013 17:33:39	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72153	04/09/2013 17:33:53	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
72153	04/09/2013 17:33:53	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72153	04/09/2013 17:33:53	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72154	04/09/2013 17:34:08	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
72154	04/09/2013 17:34:08	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72154	04/09/2013 17:34:08	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72155	04/09/2013 17:34:23	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
72155	04/09/2013 17:34:23	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72155	04/09/2013 17:34:23	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72156	04/09/2013 17:34:39	292-500690	34.9652	-92.42318	H2S	0.3	RTU_5
72156	04/09/2013 17:34:39	292-500690	34.9652	-92.42318	VOC	0	RTU_5

72156	04/09/2013 17:34:39	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72157	04/09/2013 17:34:53	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72157	04/09/2013 17:34:53	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72157	04/09/2013 17:34:53	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72158	04/09/2013 17:35:08	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72158	04/09/2013 17:35:08	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72158	04/09/2013 17:35:08	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72159	04/09/2013 17:35:23	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72159	04/09/2013 17:35:23	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72159	04/09/2013 17:35:23	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72160	04/09/2013 17:35:38	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72160	04/09/2013 17:35:38	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72160	04/09/2013 17:35:38	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72161	04/09/2013 17:35:55	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72161	04/09/2013 17:35:55	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72161	04/09/2013 17:35:55	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72162	04/09/2013 17:36:08	292-500690	34.96521	-92.42319	H2S	0.3	RTU_5
72162	04/09/2013 17:36:08	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72162	04/09/2013 17:36:08	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72163	04/09/2013 17:36:23	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72163	04/09/2013 17:36:23	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72163	04/09/2013 17:36:23	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72164	04/09/2013 17:36:39	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72164	04/09/2013 17:36:39	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72164	04/09/2013 17:36:39	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72165	04/09/2013 17:36:53	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72165	04/09/2013 17:36:53	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72165	04/09/2013 17:36:53	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72166	04/09/2013 17:37:09	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72166	04/09/2013 17:37:09	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72166	04/09/2013 17:37:09	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72167	04/09/2013 17:37:24	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72167	04/09/2013 17:37:24	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72167	04/09/2013 17:37:24	292-500690	34.96521	-92.42319	LEL	0	RTU_5

72168	04/09/2013 17:37:39	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72168	04/09/2013 17:37:39	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72168	04/09/2013 17:37:39	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72169	04/09/2013 17:37:54	292-500690	34.96521	-92.42319	H2S	0.3	RTU_5
72169	04/09/2013 17:37:54	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72169	04/09/2013 17:37:54	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72170	04/09/2013 17:38:09	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72170	04/09/2013 17:38:09	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72170	04/09/2013 17:38:09	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72171	04/09/2013 17:38:24	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72171	04/09/2013 17:38:24	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72171	04/09/2013 17:38:24	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72172	04/09/2013 17:38:39	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72172	04/09/2013 17:38:39	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72172	04/09/2013 17:38:39	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72173	04/09/2013 17:38:54	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72173	04/09/2013 17:38:54	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72173	04/09/2013 17:38:54	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72174	04/09/2013 17:39:09	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72174	04/09/2013 17:39:09	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72174	04/09/2013 17:39:09	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72175	04/09/2013 17:39:23	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72175	04/09/2013 17:39:23	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72175	04/09/2013 17:39:23	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72176	04/09/2013 17:39:39	292-500690	34.96522	-92.42322	H2S	0.3	RTU_5
72176	04/09/2013 17:39:39	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72176	04/09/2013 17:39:39	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72177	04/09/2013 17:39:54	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72177	04/09/2013 17:39:54	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72177	04/09/2013 17:39:54	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72178	04/09/2013 17:40:09	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72178	04/09/2013 17:40:09	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72178	04/09/2013 17:40:09	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72179	04/09/2013 17:40:24	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5

72179	04/09/2013 17:40:24	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72179	04/09/2013 17:40:24	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72180	04/09/2013 17:40:39	292-500690	34.9652	-92.42322	H2S	0.3	RTU_5
72180	04/09/2013 17:40:39	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72180	04/09/2013 17:40:39	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72181	04/09/2013 17:40:54	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
72181	04/09/2013 17:40:54	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72181	04/09/2013 17:40:54	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72182	04/09/2013 17:41:09	292-500690	34.96519	-92.42322	H2S	0.3	RTU_5
72182	04/09/2013 17:41:09	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72182	04/09/2013 17:41:09	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72183	04/09/2013 17:41:23	292-500690	34.96519	-92.42322	H2S	0.2	RTU_5
72183	04/09/2013 17:41:23	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72183	04/09/2013 17:41:23	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72184	04/09/2013 17:41:39	292-500690	34.9652	-92.42322	H2S	0.3	RTU_5
72184	04/09/2013 17:41:39	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72184	04/09/2013 17:41:39	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72185	04/09/2013 17:41:54	292-500690	34.9652	-92.42321	H2S	0.3	RTU_5
72185	04/09/2013 17:41:54	292-500690	34.9652	-92.42321	VOC	0	RTU_5
72185	04/09/2013 17:41:54	292-500690	34.9652	-92.42321	LEL	0	RTU_5
72186	04/09/2013 17:42:09	292-500690	34.9652	-92.42321	H2S	0.2	RTU_5
72186	04/09/2013 17:42:09	292-500690	34.9652	-92.42321	VOC	0	RTU_5
72186	04/09/2013 17:42:09	292-500690	34.9652	-92.42321	LEL	0	RTU_5
72187	04/09/2013 17:42:24	292-500690	34.9652	-92.42322	H2S	0.2	RTU_5
72187	04/09/2013 17:42:24	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72187	04/09/2013 17:42:24	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72188	04/09/2013 17:42:39	292-500690	34.96521	-92.42322	H2S	0.3	RTU_5
72188	04/09/2013 17:42:39	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72188	04/09/2013 17:42:39	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72189	04/09/2013 17:42:54	292-500690	28.64789	0	H2S	0.2	RTU_5
72189	04/09/2013 17:42:54	292-500690	28.64789	0	VOC	0	RTU_5
72189	04/09/2013 17:42:54	292-500690	28.64789	0	LEL	0	RTU_5
72190	04/09/2013 17:43:09	292-500690	34.96522	-92.42322	H2S	0.2	RTU_5
72190	04/09/2013 17:43:09	292-500690	34.96522	-92.42322	VOC	0	RTU_5

72190	04/09/2013 17:43:09	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72191	04/09/2013 17:43:24	292-500690	34.96522	-92.42322	H2S	0.3	RTU_5
72191	04/09/2013 17:43:24	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72191	04/09/2013 17:43:24	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72192	04/09/2013 17:43:39	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72192	04/09/2013 17:43:39	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72192	04/09/2013 17:43:39	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72193	04/09/2013 17:43:54	292-500690	34.96523	-92.4232	H2S	0.2	RTU_5
72193	04/09/2013 17:43:54	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72193	04/09/2013 17:43:54	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72194	04/09/2013 17:44:09	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
72194	04/09/2013 17:44:09	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72194	04/09/2013 17:44:09	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72195	04/09/2013 17:44:24	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72195	04/09/2013 17:44:24	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72195	04/09/2013 17:44:24	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72196	04/09/2013 17:44:39	292-500690	34.96522	-92.42319	H2S	0.3	RTU_5
72196	04/09/2013 17:44:39	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72196	04/09/2013 17:44:39	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72197	04/09/2013 17:44:54	292-500690	34.96522	-92.4232	H2S	0.2	RTU_5
72197	04/09/2013 17:44:54	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72197	04/09/2013 17:44:54	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72198	04/09/2013 17:45:09	292-500690	34.96522	-92.4232	H2S	0.3	RTU_5
72198	04/09/2013 17:45:09	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72198	04/09/2013 17:45:09	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72199	04/09/2013 17:45:24	292-500690	34.96522	-92.4232	H2S	0.3	RTU_5
72199	04/09/2013 17:45:24	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72199	04/09/2013 17:45:24	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72200	04/09/2013 17:45:39	292-500690	34.96517	-92.42319	H2S	0.2	RTU_5
72200	04/09/2013 17:45:39	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72200	04/09/2013 17:45:39	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72201	04/09/2013 17:45:54	292-500690	34.96516	-28.64789	H2S	0.2	RTU_5
72201	04/09/2013 17:45:54	292-500690	34.96516	-28.64789	VOC	0	RTU_5
72201	04/09/2013 17:45:54	292-500690	34.96516	-28.64789	LEL	0	RTU_5

72202	04/09/2013 17:46:09	292-500690	34.96517	-92.42316	H2S	0.2	RTU_5
72202	04/09/2013 17:46:09	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72202	04/09/2013 17:46:09	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72203	04/09/2013 17:46:24	292-500690	0	0	H2S	0.2	RTU_5
72203	04/09/2013 17:46:24	292-500690	0	0	VOC	0	RTU_5
72203	04/09/2013 17:46:24	292-500690	0	0	LEL	0	RTU_5
72204	04/09/2013 17:46:39	292-500690	34.96517	-92.42316	H2S	0.2	RTU_5
72204	04/09/2013 17:46:39	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72204	04/09/2013 17:46:39	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72205	04/09/2013 17:46:54	292-500690	34.96517	-92.42316	H2S	0.3	RTU_5
72205	04/09/2013 17:46:54	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72205	04/09/2013 17:46:54	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72206	04/09/2013 17:47:09	292-500690	34.96517	-92.42316	H2S	0.2	RTU_5
72206	04/09/2013 17:47:09	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72206	04/09/2013 17:47:09	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72207	04/09/2013 17:47:24	292-500690	34.96517	-92.42316	H2S	0.2	RTU_5
72207	04/09/2013 17:47:24	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72207	04/09/2013 17:47:24	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72208	04/09/2013 17:47:40	292-500690	0	0	H2S	0.3	RTU_5
72208	04/09/2013 17:47:40	292-500690	0	0	VOC	0	RTU_5
72208	04/09/2013 17:47:40	292-500690	0	0	LEL	0	RTU_5
72209	04/09/2013 17:47:54	292-500690	0	0	H2S	0.2	RTU_5
72209	04/09/2013 17:47:54	292-500690	0	0	VOC	0	RTU_5
72209	04/09/2013 17:47:54	292-500690	0	0	LEL	0	RTU_5
72212	04/09/2013 17:48:39	292-500690	34.96518	-92.42316	H2S	0.2	RTU_5
72212	04/09/2013 17:48:39	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72212	04/09/2013 17:48:39	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72213	04/09/2013 17:48:54	292-500690	0	0	H2S	0.3	RTU_5
72213	04/09/2013 17:48:54	292-500690	0	0	VOC	0	RTU_5
72213	04/09/2013 17:48:54	292-500690	0	0	LEL	0	RTU_5
72214	04/09/2013 17:49:10	292-500690	0	0	H2S	0.2	RTU_5
72214	04/09/2013 17:49:10	292-500690	0	0	VOC	0	RTU_5
72214	04/09/2013 17:49:10	292-500690	0	0	LEL	0	RTU_5
72215	04/09/2013 17:49:24	292-500690	0	0	H2S	0.3	RTU_5

72215	04/09/2013 17:49:24	292-500690	0	0	VOC	0	RTU_5
72215	04/09/2013 17:49:24	292-500690	0	0	LEL	0	RTU_5
72216	04/09/2013 17:49:40	292-500690	0	0	H2S	0.2	RTU_5
72216	04/09/2013 17:49:40	292-500690	0	0	VOC	0	RTU_5
72216	04/09/2013 17:49:40	292-500690	0	0	LEL	0	RTU_5
72217	04/09/2013 17:49:54	292-500690	0	0	H2S	0.2	RTU_5
72217	04/09/2013 17:49:54	292-500690	0	0	VOC	0	RTU_5
72217	04/09/2013 17:49:54	292-500690	0	0	LEL	0	RTU_5
72218	04/09/2013 17:50:09	292-500690	0	0	H2S	0.2	RTU_5
72218	04/09/2013 17:50:09	292-500690	0	0	VOC	0	RTU_5
72218	04/09/2013 17:50:09	292-500690	0	0	LEL	0	RTU_5
72219	04/09/2013 17:50:25	292-500690	0	0	H2S	0.2	RTU_5
72219	04/09/2013 17:50:25	292-500690	0	0	VOC	0	RTU_5
72219	04/09/2013 17:50:25	292-500690	0	0	LEL	0	RTU_5
72220	04/09/2013 17:50:40	292-500690	34.96521	-92.42323	H2S	0.3	RTU_5
72220	04/09/2013 17:50:40	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72220	04/09/2013 17:50:40	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72221	04/09/2013 17:50:54	292-500690	34.96523	-92.42321	H2S	0.3	RTU_5
72221	04/09/2013 17:50:54	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72221	04/09/2013 17:50:54	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72222	04/09/2013 17:51:10	292-500690	0	0	H2S	0.2	RTU_5
72222	04/09/2013 17:51:10	292-500690	0	0	VOC	0	RTU_5
72222	04/09/2013 17:51:10	292-500690	0	0	LEL	0	RTU_5
72223	04/09/2013 17:51:24	292-500690	34.96524	-92.4232	H2S	0.2	RTU_5
72223	04/09/2013 17:51:24	292-500690	34.96524	-92.4232	VOC	0	RTU_5
72223	04/09/2013 17:51:24	292-500690	34.96524	-92.4232	LEL	0	RTU_5
72224	04/09/2013 17:51:40	292-500690	0	0	H2S	0.2	RTU_5
72224	04/09/2013 17:51:40	292-500690	0	0	VOC	0	RTU_5
72224	04/09/2013 17:51:40	292-500690	0	0	LEL	0	RTU_5
72225	04/09/2013 17:51:54	292-500690	0	0	H2S	0.2	RTU_5
72225	04/09/2013 17:51:54	292-500690	0	0	VOC	0	RTU_5
72225	04/09/2013 17:51:54	292-500690	0	0	LEL	0	RTU_5
72226	04/09/2013 17:52:09	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72226	04/09/2013 17:52:09	292-500690	34.96524	-92.42319	VOC	0	RTU_5

72226	04/09/2013 17:52:09	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72227	04/09/2013 17:52:24	292-500690	0	0	H2S	0.2	RTU_5
72227	04/09/2013 17:52:24	292-500690	0	0	VOC	0	RTU_5
72227	04/09/2013 17:52:24	292-500690	0	0	LEL	0	RTU_5
72228	04/09/2013 17:52:40	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72228	04/09/2013 17:52:40	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72228	04/09/2013 17:52:40	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72229	04/09/2013 17:52:54	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72229	04/09/2013 17:52:54	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72229	04/09/2013 17:52:54	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72230	04/09/2013 17:53:09	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72230	04/09/2013 17:53:09	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72230	04/09/2013 17:53:09	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72231	04/09/2013 17:53:24	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
72231	04/09/2013 17:53:24	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72231	04/09/2013 17:53:24	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72232	04/09/2013 17:53:40	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72232	04/09/2013 17:53:40	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72232	04/09/2013 17:53:40	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72233	04/09/2013 17:53:54	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72233	04/09/2013 17:53:54	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72233	04/09/2013 17:53:54	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72234	04/09/2013 17:54:10	292-500690	0	0	H2S	0.2	RTU_5
72234	04/09/2013 17:54:10	292-500690	0	0	VOC	0	RTU_5
72234	04/09/2013 17:54:10	292-500690	0	0	LEL	0	RTU_5
72235	04/09/2013 17:54:24	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
72235	04/09/2013 17:54:24	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72235	04/09/2013 17:54:24	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72236	04/09/2013 17:54:39	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72236	04/09/2013 17:54:39	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72236	04/09/2013 17:54:39	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72237	04/09/2013 17:54:54	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72237	04/09/2013 17:54:54	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72237	04/09/2013 17:54:54	292-500690	34.96526	-92.42319	LEL	0	RTU_5

72238	04/09/2013 17:55:10	292-500690	0	0	H2S	0.2	RTU_5
72238	04/09/2013 17:55:10	292-500690	0	0	VOC	0	RTU_5
72238	04/09/2013 17:55:10	292-500690	0	0	LEL	0	RTU_5
72239	04/09/2013 17:55:24	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72239	04/09/2013 17:55:24	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72239	04/09/2013 17:55:24	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72240	04/09/2013 17:55:39	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
72240	04/09/2013 17:55:39	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72240	04/09/2013 17:55:39	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72241	04/09/2013 17:55:54	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72241	04/09/2013 17:55:54	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72241	04/09/2013 17:55:54	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72242	04/09/2013 17:56:09	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72242	04/09/2013 17:56:09	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72242	04/09/2013 17:56:09	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72243	04/09/2013 17:56:24	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72243	04/09/2013 17:56:24	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72243	04/09/2013 17:56:24	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72244	04/09/2013 17:56:39	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
72244	04/09/2013 17:56:39	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72244	04/09/2013 17:56:39	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72245	04/09/2013 17:56:54	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72245	04/09/2013 17:56:54	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72245	04/09/2013 17:56:54	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72246	04/09/2013 17:57:09	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72246	04/09/2013 17:57:09	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72246	04/09/2013 17:57:09	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72247	04/09/2013 17:57:24	292-500690	34.96526	-92.42319	H2S	0	RTU_5
72247	04/09/2013 17:57:24	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72247	04/09/2013 17:57:24	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72248	04/09/2013 17:57:39	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72248	04/09/2013 17:57:39	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72248	04/09/2013 17:57:39	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72249	04/09/2013 17:57:54	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5

72249	04/09/2013 17:57:54	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72249	04/09/2013 17:57:54	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72250	04/09/2013 17:58:09	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72250	04/09/2013 17:58:09	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72250	04/09/2013 17:58:09	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72251	04/09/2013 17:58:24	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72251	04/09/2013 17:58:24	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72251	04/09/2013 17:58:24	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72252	04/09/2013 17:58:40	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
72252	04/09/2013 17:58:40	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72252	04/09/2013 17:58:40	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72253	04/09/2013 17:58:54	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72253	04/09/2013 17:58:54	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72253	04/09/2013 17:58:54	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72254	04/09/2013 17:59:10	292-500690	0	0	H2S	0.2	RTU_5
72254	04/09/2013 17:59:10	292-500690	0	0	VOC	0	RTU_5
72254	04/09/2013 17:59:10	292-500690	0	0	LEL	0	RTU_5
72255	04/09/2013 17:59:24	292-500690	34.96525	-92.42319	H2S	0.3	RTU_5
72255	04/09/2013 17:59:24	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72255	04/09/2013 17:59:24	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72256	04/09/2013 17:59:40	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72256	04/09/2013 17:59:40	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72256	04/09/2013 17:59:40	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72257	04/09/2013 17:59:55	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72257	04/09/2013 17:59:55	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72257	04/09/2013 17:59:55	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72258	04/09/2013 18:00:10	292-500690	0	0	H2S	0.2	RTU_5
72258	04/09/2013 18:00:10	292-500690	0	0	VOC	0	RTU_5
72258	04/09/2013 18:00:10	292-500690	0	0	LEL	0	RTU_5
72259	04/09/2013 18:00:25	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72259	04/09/2013 18:00:25	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72259	04/09/2013 18:00:25	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72260	04/09/2013 18:00:39	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72260	04/09/2013 18:00:39	292-500690	34.96525	-92.42319	VOC	0	RTU_5

72260	04/09/2013 18:00:39	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72261	04/09/2013 18:00:55	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72261	04/09/2013 18:00:55	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72261	04/09/2013 18:00:55	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72262	04/09/2013 18:01:10	292-500690	0	0	H2S	0	RTU_5
72262	04/09/2013 18:01:10	292-500690	0	0	VOC	0	RTU_5
72262	04/09/2013 18:01:10	292-500690	0	0	LEL	0	RTU_5
72263	04/09/2013 18:01:24	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72263	04/09/2013 18:01:24	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72263	04/09/2013 18:01:24	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72264	04/09/2013 18:01:40	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72264	04/09/2013 18:01:40	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72264	04/09/2013 18:01:40	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72265	04/09/2013 18:01:55	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
72265	04/09/2013 18:01:55	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72265	04/09/2013 18:01:55	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72266	04/09/2013 18:02:10	292-500690	0	0	H2S	0.2	RTU_5
72266	04/09/2013 18:02:10	292-500690	0	0	VOC	0	RTU_5
72266	04/09/2013 18:02:10	292-500690	0	0	LEL	0	RTU_5
72267	04/09/2013 18:02:25	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72267	04/09/2013 18:02:25	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72267	04/09/2013 18:02:25	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72268	04/09/2013 18:02:39	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
72268	04/09/2013 18:02:39	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72268	04/09/2013 18:02:39	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72269	04/09/2013 18:02:54	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
72269	04/09/2013 18:02:54	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72269	04/09/2013 18:02:54	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72270	04/09/2013 18:03:10	292-500690	0	0	H2S	0.2	RTU_5
72270	04/09/2013 18:03:10	292-500690	0	0	VOC	0	RTU_5
72270	04/09/2013 18:03:10	292-500690	0	0	LEL	0	RTU_5
72271	04/09/2013 18:03:24	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
72271	04/09/2013 18:03:24	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72271	04/09/2013 18:03:24	292-500690	34.96522	-92.42316	LEL	0	RTU_5

72272	04/09/2013 18:03:39	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
72272	04/09/2013 18:03:39	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72272	04/09/2013 18:03:39	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72273	04/09/2013 18:03:54	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
72273	04/09/2013 18:03:54	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72273	04/09/2013 18:03:54	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72274	04/09/2013 18:04:10	292-500690	0	0	H2S	0.1	RTU_5
72274	04/09/2013 18:04:10	292-500690	0	0	VOC	0	RTU_5
72274	04/09/2013 18:04:10	292-500690	0	0	LEL	0	RTU_5
72275	04/09/2013 18:04:24	292-500690	34.96522	-92.42316	H2S	0.2	RTU_5
72275	04/09/2013 18:04:24	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72275	04/09/2013 18:04:24	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72276	04/09/2013 18:04:39	292-500690	34.96522	-92.42317	H2S	0.2	RTU_5
72276	04/09/2013 18:04:39	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72276	04/09/2013 18:04:39	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72277	04/09/2013 18:04:54	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72277	04/09/2013 18:04:54	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72277	04/09/2013 18:04:54	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72278	04/09/2013 18:05:10	292-500690	0	0	H2S	0.2	RTU_5
72278	04/09/2013 18:05:10	292-500690	0	0	VOC	0	RTU_5
72278	04/09/2013 18:05:10	292-500690	0	0	LEL	0	RTU_5
72279	04/09/2013 18:05:24	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72279	04/09/2013 18:05:24	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72279	04/09/2013 18:05:24	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72280	04/09/2013 18:05:39	292-500690	34.96524	-92.42316	H2S	0.2	RTU_5
72280	04/09/2013 18:05:39	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72280	04/09/2013 18:05:39	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72281	04/09/2013 18:05:54	292-500690	34.96526	-92.42316	H2S	0.1	RTU_5
72281	04/09/2013 18:05:54	292-500690	34.96526	-92.42316	VOC	0	RTU_5
72281	04/09/2013 18:05:54	292-500690	34.96526	-92.42316	LEL	0	RTU_5
72282	04/09/2013 18:06:10	292-500690	0	0	H2S	0.1	RTU_5
72282	04/09/2013 18:06:10	292-500690	0	0	VOC	0	RTU_5
72282	04/09/2013 18:06:10	292-500690	0	0	LEL	0	RTU_5
72283	04/09/2013 18:06:25	292-500690	34.96526	-92.42316	H2S	0.2	RTU_5

72283	04/09/2013 18:06:25	292-500690	34.96526	-92.42316	VOC	0	RTU_5
72283	04/09/2013 18:06:25	292-500690	34.96526	-92.42316	LEL	0	RTU_5
72284	04/09/2013 18:06:40	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72284	04/09/2013 18:06:40	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72284	04/09/2013 18:06:40	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72285	04/09/2013 18:06:55	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72285	04/09/2013 18:06:55	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72285	04/09/2013 18:06:55	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72286	04/09/2013 18:07:10	292-500690	0	0	H2S	0	RTU_5
72286	04/09/2013 18:07:10	292-500690	0	0	VOC	0	RTU_5
72286	04/09/2013 18:07:10	292-500690	0	0	LEL	0	RTU_5
72287	04/09/2013 18:07:25	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72287	04/09/2013 18:07:25	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72287	04/09/2013 18:07:25	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72288	04/09/2013 18:07:40	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72288	04/09/2013 18:07:40	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72288	04/09/2013 18:07:40	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72289	04/09/2013 18:07:55	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72289	04/09/2013 18:07:55	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72289	04/09/2013 18:07:55	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72290	04/09/2013 18:08:10	292-500690	0	0	H2S	0.2	RTU_5
72290	04/09/2013 18:08:10	292-500690	0	0	VOC	0	RTU_5
72290	04/09/2013 18:08:10	292-500690	0	0	LEL	0	RTU_5
72291	04/09/2013 18:08:25	292-500690	0	0	H2S	0.2	RTU_5
72291	04/09/2013 18:08:25	292-500690	0	0	VOC	0	RTU_5
72291	04/09/2013 18:08:25	292-500690	0	0	LEL	0	RTU_5
72292	04/09/2013 18:08:40	292-500690	34.9652	-92.42316	H2S	0.2	RTU_5
72292	04/09/2013 18:08:40	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72292	04/09/2013 18:08:40	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72293	04/09/2013 18:08:55	292-500690	34.9652	-92.42316	H2S	0.2	RTU_5
72293	04/09/2013 18:08:55	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72293	04/09/2013 18:08:55	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72294	04/09/2013 18:09:10	292-500690	0	0	H2S	0.2	RTU_5
72294	04/09/2013 18:09:10	292-500690	0	0	VOC	0	RTU_5

72294	04/09/2013 18:09:10	292-500690	0	0	LEL	0	RTU_5
72295	04/09/2013 18:09:26	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72295	04/09/2013 18:09:26	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72295	04/09/2013 18:09:26	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72296	04/09/2013 18:09:41	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72296	04/09/2013 18:09:41	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72296	04/09/2013 18:09:41	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72297	04/09/2013 18:09:55	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72297	04/09/2013 18:09:55	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72297	04/09/2013 18:09:55	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72298	04/09/2013 18:10:11	292-500690	0	0	H2S	0.1	RTU_5
72298	04/09/2013 18:10:11	292-500690	0	0	VOC	0	RTU_5
72298	04/09/2013 18:10:11	292-500690	0	0	LEL	0	RTU_5
72299	04/09/2013 18:10:26	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
72299	04/09/2013 18:10:26	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72299	04/09/2013 18:10:26	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72300	04/09/2013 18:10:40	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
72300	04/09/2013 18:10:40	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72300	04/09/2013 18:10:40	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72301	04/09/2013 18:10:55	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72301	04/09/2013 18:10:55	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72301	04/09/2013 18:10:55	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72302	04/09/2013 18:11:10	292-500690	0	0	H2S	0.2	RTU_5
72302	04/09/2013 18:11:10	292-500690	0	0	VOC	0	RTU_5
72302	04/09/2013 18:11:10	292-500690	0	0	LEL	0	RTU_5
72303	04/09/2013 18:11:26	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72303	04/09/2013 18:11:26	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72303	04/09/2013 18:11:26	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72304	04/09/2013 18:11:40	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72304	04/09/2013 18:11:40	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72304	04/09/2013 18:11:40	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72305	04/09/2013 18:11:55	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72305	04/09/2013 18:11:55	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72305	04/09/2013 18:11:55	292-500690	34.96524	-92.42317	LEL	0	RTU_5

72306	04/09/2013	18:12:10	292-500690	0	0	H2S	0.2	RTU_5
72306	04/09/2013	18:12:10	292-500690	0	0	VOC	0	RTU_5
72306	04/09/2013	18:12:10	292-500690	0	0	LEL	0	RTU_5
72307	04/09/2013	18:12:26	292-500690	34.96524	-92.42317	H2S	0.2	RTU_5
72307	04/09/2013	18:12:26	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72307	04/09/2013	18:12:26	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72308	04/09/2013	18:12:40	292-500690	34.96524	-92.42318	H2S	0.1	RTU_5
72308	04/09/2013	18:12:40	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72308	04/09/2013	18:12:40	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72309	04/09/2013	18:12:55	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72309	04/09/2013	18:12:55	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72309	04/09/2013	18:12:55	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72310	04/09/2013	18:13:10	292-500690	0	0	H2S	0.1	RTU_5
72310	04/09/2013	18:13:10	292-500690	0	0	VOC	0	RTU_5
72310	04/09/2013	18:13:10	292-500690	0	0	LEL	0	RTU_5
72311	04/09/2013	18:13:25	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72311	04/09/2013	18:13:25	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72311	04/09/2013	18:13:25	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72312	04/09/2013	18:13:40	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72312	04/09/2013	18:13:40	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72312	04/09/2013	18:13:40	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72313	04/09/2013	18:13:55	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72313	04/09/2013	18:13:55	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72313	04/09/2013	18:13:55	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72314	04/09/2013	18:14:10	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72314	04/09/2013	18:14:10	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72314	04/09/2013	18:14:10	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72315	04/09/2013	18:14:25	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72315	04/09/2013	18:14:25	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72315	04/09/2013	18:14:25	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72316	04/09/2013	18:14:40	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72316	04/09/2013	18:14:40	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72316	04/09/2013	18:14:40	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72317	04/09/2013	18:14:55	292-500690	34.96524	-92.42318	H2S	0.3	RTU_5

72317	04/09/2013 18:14:55	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72317	04/09/2013 18:14:55	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72318	04/09/2013 18:15:10	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72318	04/09/2013 18:15:10	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72318	04/09/2013 18:15:10	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72319	04/09/2013 18:15:25	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72319	04/09/2013 18:15:25	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72319	04/09/2013 18:15:25	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72320	04/09/2013 18:15:40	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72320	04/09/2013 18:15:40	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72320	04/09/2013 18:15:40	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72321	04/09/2013 18:15:55	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72321	04/09/2013 18:15:55	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72321	04/09/2013 18:15:55	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72322	04/09/2013 18:16:12	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72322	04/09/2013 18:16:12	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72322	04/09/2013 18:16:12	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72323	04/09/2013 18:16:25	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72323	04/09/2013 18:16:25	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72323	04/09/2013 18:16:25	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72324	04/09/2013 18:16:40	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72324	04/09/2013 18:16:40	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72324	04/09/2013 18:16:40	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72325	04/09/2013 18:16:55	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72325	04/09/2013 18:16:55	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72325	04/09/2013 18:16:55	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72326	04/09/2013 18:17:10	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72326	04/09/2013 18:17:10	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72326	04/09/2013 18:17:10	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72327	04/09/2013 18:17:25	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72327	04/09/2013 18:17:25	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72327	04/09/2013 18:17:25	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72328	04/09/2013 18:17:40	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72328	04/09/2013 18:17:40	292-500690	34.96524	-92.42319	VOC	0	RTU_5

72328	04/09/2013 18:17:40	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72329	04/09/2013 18:17:55	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72329	04/09/2013 18:17:55	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72329	04/09/2013 18:17:55	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72330	04/09/2013 18:18:10	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72330	04/09/2013 18:18:10	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72330	04/09/2013 18:18:10	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72331	04/09/2013 18:18:26	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
72331	04/09/2013 18:18:26	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72331	04/09/2013 18:18:26	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72332	04/09/2013 18:18:40	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72332	04/09/2013 18:18:40	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72332	04/09/2013 18:18:40	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72333	04/09/2013 18:18:55	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72333	04/09/2013 18:18:55	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72333	04/09/2013 18:18:55	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72334	04/09/2013 18:19:10	292-500690	34.96526	-92.42319	H2S	0.1	RTU_5
72334	04/09/2013 18:19:10	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72334	04/09/2013 18:19:10	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72335	04/09/2013 18:19:26	292-500690	34.96526	-92.42319	H2S	0.2	RTU_5
72335	04/09/2013 18:19:26	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72335	04/09/2013 18:19:26	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72336	04/09/2013 18:19:41	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
72336	04/09/2013 18:19:41	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72336	04/09/2013 18:19:41	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72337	04/09/2013 18:19:55	292-500690	34.96526	-92.42319	H2S	0.3	RTU_5
72337	04/09/2013 18:19:55	292-500690	34.96526	-92.42319	VOC	0	RTU_5
72337	04/09/2013 18:19:55	292-500690	34.96526	-92.42319	LEL	0	RTU_5
72338	04/09/2013 18:20:10	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72338	04/09/2013 18:20:10	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72338	04/09/2013 18:20:10	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72339	04/09/2013 18:20:26	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72339	04/09/2013 18:20:26	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72339	04/09/2013 18:20:26	292-500690	34.96525	-92.42319	LEL	0	RTU_5

72340	04/09/2013 18:20:41	292-500690	34.96525	-92.42319	H2S	0.3	RTU_5
72340	04/09/2013 18:20:41	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72340	04/09/2013 18:20:41	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72341	04/09/2013 18:20:56	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72341	04/09/2013 18:20:56	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72341	04/09/2013 18:20:56	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72342	04/09/2013 18:21:10	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
72342	04/09/2013 18:21:10	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72342	04/09/2013 18:21:10	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72343	04/09/2013 18:21:26	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
72343	04/09/2013 18:21:26	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72343	04/09/2013 18:21:26	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72344	04/09/2013 18:21:41	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72344	04/09/2013 18:21:41	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72344	04/09/2013 18:21:41	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72345	04/09/2013 18:21:56	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72345	04/09/2013 18:21:56	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72345	04/09/2013 18:21:56	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72346	04/09/2013 18:22:11	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72346	04/09/2013 18:22:11	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72346	04/09/2013 18:22:11	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72347	04/09/2013 18:22:26	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72347	04/09/2013 18:22:26	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72347	04/09/2013 18:22:26	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72348	04/09/2013 18:22:41	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72348	04/09/2013 18:22:41	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72348	04/09/2013 18:22:41	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72349	04/09/2013 18:22:58	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72349	04/09/2013 18:22:58	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72349	04/09/2013 18:22:58	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72350	04/09/2013 18:23:13	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72350	04/09/2013 18:23:13	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72350	04/09/2013 18:23:13	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72351	04/09/2013 18:23:28	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5

72351	04/09/2013 18:23:28	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72351	04/09/2013 18:23:28	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72352	04/09/2013 18:23:43	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72352	04/09/2013 18:23:43	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72352	04/09/2013 18:23:43	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72353	04/09/2013 18:23:58	292-500690	34.96525	-92.42319	H2S	0.2	RTU_5
72353	04/09/2013 18:23:58	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72353	04/09/2013 18:23:58	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72354	04/09/2013 18:24:14	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72354	04/09/2013 18:24:14	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72354	04/09/2013 18:24:14	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72355	04/09/2013 18:24:28	292-500690	34.96524	-92.42319	H2S	0.3	RTU_5
72355	04/09/2013 18:24:28	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72355	04/09/2013 18:24:28	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72356	04/09/2013 18:24:43	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72356	04/09/2013 18:24:43	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72356	04/09/2013 18:24:43	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72357	04/09/2013 18:24:58	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72357	04/09/2013 18:24:58	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72357	04/09/2013 18:24:58	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72358	04/09/2013 18:25:13	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72358	04/09/2013 18:25:13	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72358	04/09/2013 18:25:13	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72359	04/09/2013 18:25:29	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72359	04/09/2013 18:25:29	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72359	04/09/2013 18:25:29	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72360	04/09/2013 18:25:44	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72360	04/09/2013 18:25:44	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72360	04/09/2013 18:25:44	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72361	04/09/2013 18:25:59	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72361	04/09/2013 18:25:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72361	04/09/2013 18:25:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72362	04/09/2013 18:26:14	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72362	04/09/2013 18:26:14	292-500690	34.96524	-92.42319	VOC	0	RTU_5

72362	04/09/2013 18:26:14	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72363	04/09/2013 18:26:29	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72363	04/09/2013 18:26:29	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72363	04/09/2013 18:26:29	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72364	04/09/2013 18:26:44	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72364	04/09/2013 18:26:44	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72364	04/09/2013 18:26:44	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72365	04/09/2013 18:26:59	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72365	04/09/2013 18:26:59	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72365	04/09/2013 18:26:59	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72366	04/09/2013 18:27:13	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72366	04/09/2013 18:27:13	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72366	04/09/2013 18:27:13	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72367	04/09/2013 18:27:28	292-500690	34.96524	-92.42319	H2S	0.2	RTU_5
72367	04/09/2013 18:27:28	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72367	04/09/2013 18:27:28	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72368	04/09/2013 18:27:44	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72368	04/09/2013 18:27:44	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72368	04/09/2013 18:27:44	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72369	04/09/2013 18:27:58	292-500690	34.96524	-92.42318	H2S	0.2	RTU_5
72369	04/09/2013 18:27:58	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72369	04/09/2013 18:27:58	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72370	04/09/2013 18:28:14	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72370	04/09/2013 18:28:14	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72370	04/09/2013 18:28:14	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72371	04/09/2013 18:28:28	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72371	04/09/2013 18:28:28	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72371	04/09/2013 18:28:28	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72372	04/09/2013 18:28:43	292-500690	34.96523	-92.42318	H2S	0.2	RTU_5
72372	04/09/2013 18:28:43	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72372	04/09/2013 18:28:43	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72373	04/09/2013 18:28:58	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72373	04/09/2013 18:28:58	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72373	04/09/2013 18:28:58	292-500690	34.96523	-92.42317	LEL	0	RTU_5

72374	04/09/2013	18:29:13	292-500690	34.96522	-92.42317	H2S	0	RTU_5
72374	04/09/2013	18:29:13	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72374	04/09/2013	18:29:13	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72375	04/09/2013	18:29:28	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
72375	04/09/2013	18:29:28	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72375	04/09/2013	18:29:28	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72376	04/09/2013	18:29:43	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72376	04/09/2013	18:29:43	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72376	04/09/2013	18:29:43	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72377	04/09/2013	18:29:58	292-500690	34.96523	-92.42317	H2S	0.1	RTU_5
72377	04/09/2013	18:29:58	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72377	04/09/2013	18:29:58	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72378	04/09/2013	18:30:13	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72378	04/09/2013	18:30:13	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72378	04/09/2013	18:30:13	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72379	04/09/2013	18:30:28	292-500690	34.96523	-92.42317	H2S	0.2	RTU_5
72379	04/09/2013	18:30:28	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72379	04/09/2013	18:30:28	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72380	04/09/2013	18:30:43	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
72380	04/09/2013	18:30:43	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72380	04/09/2013	18:30:43	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72381	04/09/2013	18:30:58	292-500690	34.96522	-92.42318	H2S	0	RTU_5
72381	04/09/2013	18:30:58	292-500690	34.96522	-92.42318	VOC	0	RTU_5
72381	04/09/2013	18:30:58	292-500690	34.96522	-92.42318	LEL	0	RTU_5
72382	04/09/2013	18:31:13	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72382	04/09/2013	18:31:13	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72382	04/09/2013	18:31:13	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72383	04/09/2013	18:31:28	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72383	04/09/2013	18:31:28	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72383	04/09/2013	18:31:28	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72384	04/09/2013	18:31:44	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72384	04/09/2013	18:31:44	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72384	04/09/2013	18:31:44	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72385	04/09/2013	18:31:59	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5

72385	04/09/2013	18:31:59	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72385	04/09/2013	18:31:59	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72386	04/09/2013	18:32:14	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72386	04/09/2013	18:32:14	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72386	04/09/2013	18:32:14	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72387	04/09/2013	18:32:29	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72387	04/09/2013	18:32:29	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72387	04/09/2013	18:32:29	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72388	04/09/2013	18:32:44	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72388	04/09/2013	18:32:44	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72388	04/09/2013	18:32:44	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72389	04/09/2013	18:32:56	292-500690	34.96523	-92.42319	H2S	0.2	RTU_5
72389	04/09/2013	18:32:56	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72389	04/09/2013	18:32:56	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72390	04/09/2013	18:33:11	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72390	04/09/2013	18:33:11	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72390	04/09/2013	18:33:11	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72391	04/09/2013	18:33:26	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72391	04/09/2013	18:33:26	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72391	04/09/2013	18:33:26	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72392	04/09/2013	18:33:41	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72392	04/09/2013	18:33:41	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72392	04/09/2013	18:33:41	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72393	04/09/2013	18:33:56	292-500690	34.96521	-92.42316	H2S	0.2	RTU_5
72393	04/09/2013	18:33:56	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72393	04/09/2013	18:33:56	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72394	04/09/2013	18:34:11	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
72394	04/09/2013	18:34:11	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72394	04/09/2013	18:34:11	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72395	04/09/2013	18:34:26	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
72395	04/09/2013	18:34:26	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72395	04/09/2013	18:34:26	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72396	04/09/2013	18:34:41	292-500690	34.96521	-92.42318	H2S	0.2	RTU_5
72396	04/09/2013	18:34:41	292-500690	34.96521	-92.42318	VOC	0	RTU_5

72396	04/09/2013 18:34:41	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72397	04/09/2013 18:34:56	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72397	04/09/2013 18:34:56	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72397	04/09/2013 18:34:56	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72398	04/09/2013 18:35:11	292-500690	34.96523	-92.42316	H2S	0.2	RTU_5
72398	04/09/2013 18:35:11	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72398	04/09/2013 18:35:11	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72399	04/09/2013 18:35:27	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
72399	04/09/2013 18:35:27	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72399	04/09/2013 18:35:27	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72400	04/09/2013 18:35:40	292-500690	34.96522	-92.42316	H2S	0	RTU_5
72400	04/09/2013 18:35:40	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72400	04/09/2013 18:35:40	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72401	04/09/2013 18:35:55	292-500690	34.96523	-92.42315	H2S	0.3	RTU_5
72401	04/09/2013 18:35:55	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72401	04/09/2013 18:35:55	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72402	04/09/2013 18:36:10	292-500690	34.96524	-92.42313	H2S	0	RTU_5
72402	04/09/2013 18:36:10	292-500690	34.96524	-92.42313	VOC	0	RTU_5
72402	04/09/2013 18:36:10	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72403	04/09/2013 18:36:25	292-500690	34.96524	-92.42313	H2S	0.2	RTU_5
72403	04/09/2013 18:36:25	292-500690	34.96524	-92.42313	VOC	0	RTU_5
72403	04/09/2013 18:36:25	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72404	04/09/2013 18:36:40	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
72404	04/09/2013 18:36:40	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72404	04/09/2013 18:36:40	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72405	04/09/2013 18:36:56	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
72405	04/09/2013 18:36:56	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72405	04/09/2013 18:36:56	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72406	04/09/2013 18:37:11	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
72406	04/09/2013 18:37:11	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72406	04/09/2013 18:37:11	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72407	04/09/2013 18:37:26	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
72407	04/09/2013 18:37:26	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72407	04/09/2013 18:37:26	292-500690	34.9652	-92.42317	LEL	0	RTU_5

72408	04/09/2013 18:37:41	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
72408	04/09/2013 18:37:41	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72408	04/09/2013 18:37:41	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72409	04/09/2013 18:37:56	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
72409	04/09/2013 18:37:56	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72409	04/09/2013 18:37:56	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72410	04/09/2013 18:38:11	292-500690	34.9652	-92.42317	H2S	0.2	RTU_5
72410	04/09/2013 18:38:11	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72410	04/09/2013 18:38:11	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72411	04/09/2013 18:38:26	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72411	04/09/2013 18:38:26	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72411	04/09/2013 18:38:26	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72412	04/09/2013 18:38:41	292-500690	34.96521	-92.42316	H2S	0	RTU_5
72412	04/09/2013 18:38:41	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72412	04/09/2013 18:38:41	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72413	04/09/2013 18:38:56	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72413	04/09/2013 18:38:56	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72413	04/09/2013 18:38:56	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72414	04/09/2013 18:39:11	292-500690	34.9652	-92.42316	H2S	0.2	RTU_5
72414	04/09/2013 18:39:11	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72414	04/09/2013 18:39:11	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72415	04/09/2013 18:39:26	292-500690	34.96519	-92.42316	H2S	0.2	RTU_5
72415	04/09/2013 18:39:26	292-500690	34.96519	-92.42316	VOC	0	RTU_5
72415	04/09/2013 18:39:26	292-500690	34.96519	-92.42316	LEL	0	RTU_5
72416	04/09/2013 18:39:41	292-500690	34.96519	-92.42316	H2S	0.1	RTU_5
72416	04/09/2013 18:39:41	292-500690	34.96519	-92.42316	VOC	0	RTU_5
72416	04/09/2013 18:39:41	292-500690	34.96519	-92.42316	LEL	0	RTU_5
72417	04/09/2013 18:39:56	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
72417	04/09/2013 18:39:56	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72417	04/09/2013 18:39:56	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72418	04/09/2013 18:40:11	292-500690	34.9652	-92.42317	H2S	0	RTU_5
72418	04/09/2013 18:40:11	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72418	04/09/2013 18:40:11	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72419	04/09/2013 18:40:26	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5

72419	04/09/2013 18:40:26	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72419	04/09/2013 18:40:26	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72420	04/09/2013 18:40:41	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
72420	04/09/2013 18:40:41	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72420	04/09/2013 18:40:41	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72421	04/09/2013 18:40:56	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72421	04/09/2013 18:40:56	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72421	04/09/2013 18:40:56	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72422	04/09/2013 18:41:11	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
72422	04/09/2013 18:41:11	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72422	04/09/2013 18:41:11	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72423	04/09/2013 18:41:26	292-500690	34.9652	-92.42316	H2S	0	RTU_5
72423	04/09/2013 18:41:26	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72423	04/09/2013 18:41:26	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72424	04/09/2013 18:41:41	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
72424	04/09/2013 18:41:41	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72424	04/09/2013 18:41:41	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72425	04/09/2013 18:41:56	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
72425	04/09/2013 18:41:56	292-500690	34.96522	-92.42315	VOC	0	RTU_5
72425	04/09/2013 18:41:56	292-500690	34.96522	-92.42315	LEL	0	RTU_5
72426	04/09/2013 18:42:11	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72426	04/09/2013 18:42:11	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72426	04/09/2013 18:42:11	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72427	04/09/2013 18:42:26	292-500690	34.9652	-92.42318	H2S	0.2	RTU_5
72427	04/09/2013 18:42:26	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72427	04/09/2013 18:42:26	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72428	04/09/2013 18:42:41	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72428	04/09/2013 18:42:41	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72428	04/09/2013 18:42:41	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72429	04/09/2013 18:42:56	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
72429	04/09/2013 18:42:56	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72429	04/09/2013 18:42:56	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72430	04/09/2013 18:43:11	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72430	04/09/2013 18:43:11	292-500690	34.9652	-92.42319	VOC	0	RTU_5

72430	04/09/2013 18:43:11	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72431	04/09/2013 18:43:26	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72431	04/09/2013 18:43:26	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72431	04/09/2013 18:43:26	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72432	04/09/2013 18:43:41	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72432	04/09/2013 18:43:41	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72432	04/09/2013 18:43:41	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72433	04/09/2013 18:43:56	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72433	04/09/2013 18:43:56	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72433	04/09/2013 18:43:56	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72434	04/09/2013 18:44:11	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
72434	04/09/2013 18:44:11	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72434	04/09/2013 18:44:11	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72435	04/09/2013 18:44:26	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
72435	04/09/2013 18:44:26	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72435	04/09/2013 18:44:26	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72436	04/09/2013 18:44:41	292-500690	34.96521	-92.42317	H2S	0.2	RTU_5
72436	04/09/2013 18:44:41	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72436	04/09/2013 18:44:41	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72437	04/09/2013 18:44:56	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72437	04/09/2013 18:44:56	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72437	04/09/2013 18:44:56	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72438	04/09/2013 18:45:11	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72438	04/09/2013 18:45:11	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72438	04/09/2013 18:45:11	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72439	04/09/2013 18:45:26	292-500690	34.96521	-92.42321	H2S	0	RTU_5
72439	04/09/2013 18:45:26	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72439	04/09/2013 18:45:26	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72440	04/09/2013 18:45:41	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
72440	04/09/2013 18:45:41	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72440	04/09/2013 18:45:41	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72441	04/09/2013 18:45:56	292-500690	34.96521	-92.42321	H2S	0.1	RTU_5
72441	04/09/2013 18:45:56	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72441	04/09/2013 18:45:56	292-500690	34.96521	-92.42321	LEL	0	RTU_5

72442	04/09/2013	18:46:11	292-500690	34.96521	-92.42321	H2S	0	RTU_5
72442	04/09/2013	18:46:11	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72442	04/09/2013	18:46:11	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72443	04/09/2013	18:46:26	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
72443	04/09/2013	18:46:26	292-500690	34.96521	-92.42324	VOC	0	RTU_5
72443	04/09/2013	18:46:26	292-500690	34.96521	-92.42324	LEL	0	RTU_5
72444	04/09/2013	18:46:41	292-500690	34.96521	-92.42326	H2S	0	RTU_5
72444	04/09/2013	18:46:41	292-500690	34.96521	-92.42326	VOC	0	RTU_5
72444	04/09/2013	18:46:41	292-500690	34.96521	-92.42326	LEL	0	RTU_5
72445	04/09/2013	18:46:56	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
72445	04/09/2013	18:46:56	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72445	04/09/2013	18:46:56	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72446	04/09/2013	18:47:11	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72446	04/09/2013	18:47:11	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72446	04/09/2013	18:47:11	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72447	04/09/2013	18:47:26	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72447	04/09/2013	18:47:26	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72447	04/09/2013	18:47:26	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72448	04/09/2013	18:47:41	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72448	04/09/2013	18:47:41	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72448	04/09/2013	18:47:41	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72449	04/09/2013	18:47:56	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72449	04/09/2013	18:47:56	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72449	04/09/2013	18:47:56	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72450	04/09/2013	18:48:12	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
72450	04/09/2013	18:48:12	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72450	04/09/2013	18:48:12	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72451	04/09/2013	18:48:27	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
72451	04/09/2013	18:48:27	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72451	04/09/2013	18:48:27	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72452	04/09/2013	18:48:42	292-500690	34.96521	-92.42322	H2S	0	RTU_5
72452	04/09/2013	18:48:42	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72452	04/09/2013	18:48:42	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72453	04/09/2013	18:48:57	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5

72453	04/09/2013	18:48:57	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72453	04/09/2013	18:48:57	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72454	04/09/2013	18:49:12	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
72454	04/09/2013	18:49:12	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72454	04/09/2013	18:49:12	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72455	04/09/2013	18:49:27	292-500690	34.96522	-92.42322	H2S	0.1	RTU_5
72455	04/09/2013	18:49:27	292-500690	34.96522	-92.42322	VOC	0	RTU_5
72455	04/09/2013	18:49:27	292-500690	34.96522	-92.42322	LEL	0	RTU_5
72456	04/09/2013	18:49:42	292-500690	34.96521	-92.42322	H2S	0.2	RTU_5
72456	04/09/2013	18:49:42	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72456	04/09/2013	18:49:42	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72457	04/09/2013	18:49:57	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72457	04/09/2013	18:49:57	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72457	04/09/2013	18:49:57	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72458	04/09/2013	18:50:12	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
72458	04/09/2013	18:50:12	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72458	04/09/2013	18:50:12	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72459	04/09/2013	18:50:27	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72459	04/09/2013	18:50:27	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72459	04/09/2013	18:50:27	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72460	04/09/2013	18:50:41	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72460	04/09/2013	18:50:41	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72460	04/09/2013	18:50:41	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72461	04/09/2013	18:50:56	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72461	04/09/2013	18:50:56	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72461	04/09/2013	18:50:56	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72462	04/09/2013	18:51:11	292-500690	34.9652	-92.42318	H2S	0	RTU_5
72462	04/09/2013	18:51:11	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72462	04/09/2013	18:51:11	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72463	04/09/2013	20:11:14	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72463	04/09/2013	20:11:14	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72463	04/09/2013	20:11:14	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72464	04/09/2013	20:11:29	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72464	04/09/2013	20:11:29	292-500690	34.9652	-92.42319	VOC	0	RTU_5

72464	04/09/2013 20:11:29	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72465	04/09/2013 20:11:44	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
72465	04/09/2013 20:11:44	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72465	04/09/2013 20:11:44	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72466	04/09/2013 20:11:59	292-500690	34.96523	-92.42321	H2S	0	RTU_5
72466	04/09/2013 20:11:59	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72466	04/09/2013 20:11:59	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72467	04/09/2013 20:12:14	292-500690	34.96522	-92.4232	H2S	0	RTU_5
72467	04/09/2013 20:12:14	292-500690	34.96522	-92.4232	VOC	0	RTU_5
72467	04/09/2013 20:12:14	292-500690	34.96522	-92.4232	LEL	0	RTU_5
72468	04/09/2013 20:12:29	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72468	04/09/2013 20:12:29	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72468	04/09/2013 20:12:29	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72469	04/09/2013 20:12:44	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
72469	04/09/2013 20:12:44	292-500690	34.96523	-92.42324	VOC	0	RTU_5
72469	04/09/2013 20:12:44	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72470	04/09/2013 20:12:59	292-500690	34.96526	-92.4233	H2S	0.1	RTU_5
72470	04/09/2013 20:12:59	292-500690	34.96526	-92.4233	VOC	0	RTU_5
72470	04/09/2013 20:12:59	292-500690	34.96526	-92.4233	LEL	0	RTU_5
72471	04/09/2013 20:13:14	292-500690	34.96526	-92.42332	H2S	0.1	RTU_5
72471	04/09/2013 20:13:14	292-500690	34.96526	-92.42332	VOC	0	RTU_5
72471	04/09/2013 20:13:14	292-500690	34.96526	-92.42332	LEL	0	RTU_5
72472	04/09/2013 20:13:29	292-500690	34.96526	-92.4233	H2S	0.1	RTU_5
72472	04/09/2013 20:13:29	292-500690	34.96526	-92.4233	VOC	0	RTU_5
72472	04/09/2013 20:13:29	292-500690	34.96526	-92.4233	LEL	0	RTU_5
72473	04/09/2013 20:13:44	292-500690	34.96523	-92.42327	H2S	0.1	RTU_5
72473	04/09/2013 20:13:44	292-500690	34.96523	-92.42327	VOC	0	RTU_5
72473	04/09/2013 20:13:44	292-500690	34.96523	-92.42327	LEL	0	RTU_5
72474	04/09/2013 20:13:45	292-500690	0	0	H2S	0.1	RTU_5
72474	04/09/2013 20:13:45	292-500690	0	0	VOC	0	RTU_5
72474	04/09/2013 20:13:45	292-500690	0	0	LEL	0	RTU_5
72475	04/09/2013 20:13:59	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
72475	04/09/2013 20:13:59	292-500690	34.96523	-92.42326	VOC	0	RTU_5
72475	04/09/2013 20:13:59	292-500690	34.96523	-92.42326	LEL	0	RTU_5

72476	04/09/2013 20:14:02	292-500690	34.96523	-92.42326	H2S	0	RTU_5
72476	04/09/2013 20:14:02	292-500690	34.96523	-92.42326	VOC	0	RTU_5
72476	04/09/2013 20:14:02	292-500690	34.96523	-92.42326	LEL	0	RTU_5
72477	04/09/2013 20:14:14	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
72477	04/09/2013 20:14:14	292-500690	34.96523	-92.42326	VOC	0	RTU_5
72477	04/09/2013 20:14:14	292-500690	34.96523	-92.42326	LEL	0	RTU_5
72478	04/09/2013 20:14:29	292-500690	34.96523	-92.42326	H2S	0.1	RTU_5
72478	04/09/2013 20:14:29	292-500690	34.96523	-92.42326	VOC	0	RTU_5
72478	04/09/2013 20:14:29	292-500690	34.96523	-92.42326	LEL	0	RTU_5
72479	04/09/2013 20:14:44	292-500690	34.9652	-92.42326	H2S	0.2	RTU_5
72479	04/09/2013 20:14:44	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72479	04/09/2013 20:14:44	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72480	04/09/2013 20:14:59	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72480	04/09/2013 20:14:59	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72480	04/09/2013 20:14:59	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72481	04/09/2013 20:15:14	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72481	04/09/2013 20:15:14	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72481	04/09/2013 20:15:14	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72482	04/09/2013 20:15:29	292-500690	34.96523	-92.42317	H2S	0	RTU_5
72482	04/09/2013 20:15:29	292-500690	34.96523	-92.42317	VOC	0	RTU_5
72482	04/09/2013 20:15:29	292-500690	34.96523	-92.42317	LEL	0	RTU_5
72483	04/09/2013 20:15:44	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
72483	04/09/2013 20:15:44	292-500690	34.96523	-92.42313	VOC	0	RTU_5
72483	04/09/2013 20:15:44	292-500690	34.96523	-92.42313	LEL	0	RTU_5
72484	04/09/2013 20:15:59	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72484	04/09/2013 20:15:59	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72484	04/09/2013 20:15:59	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72485	04/09/2013 20:16:14	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
72485	04/09/2013 20:16:14	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72485	04/09/2013 20:16:14	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72486	04/09/2013 20:16:29	292-500690	34.96524	-92.42321	H2S	0.2	RTU_5
72486	04/09/2013 20:16:29	292-500690	34.96524	-92.42321	VOC	0	RTU_5
72486	04/09/2013 20:16:29	292-500690	34.96524	-92.42321	LEL	0	RTU_5
72487	04/09/2013 20:16:44	292-500690	34.96525	-92.42319	H2S	0	RTU_5

72487	04/09/2013 20:16:44	292-500690	34.96525	-92.42319	VOC	0	RTU_5
72487	04/09/2013 20:16:44	292-500690	34.96525	-92.42319	LEL	0	RTU_5
72488	04/09/2013 20:16:59	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
72488	04/09/2013 20:16:59	292-500690	34.96524	-92.4232	VOC	0	RTU_5
72488	04/09/2013 20:16:59	292-500690	34.96524	-92.4232	LEL	0	RTU_5
72489	04/09/2013 20:17:14	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72489	04/09/2013 20:17:14	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72489	04/09/2013 20:17:14	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72490	04/09/2013 20:17:29	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72490	04/09/2013 20:17:29	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72490	04/09/2013 20:17:29	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72491	04/09/2013 20:17:44	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
72491	04/09/2013 20:17:44	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72491	04/09/2013 20:17:44	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72492	04/09/2013 20:17:59	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72492	04/09/2013 20:17:59	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72492	04/09/2013 20:17:59	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72493	04/09/2013 20:18:14	292-500690	34.96518	-92.42324	H2S	0	RTU_5
72493	04/09/2013 20:18:14	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72493	04/09/2013 20:18:14	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72494	04/09/2013 20:18:29	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
72494	04/09/2013 20:18:29	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72494	04/09/2013 20:18:29	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72495	04/09/2013 20:18:44	292-500690	34.96523	-92.42321	H2S	0.2	RTU_5
72495	04/09/2013 20:18:44	292-500690	34.96523	-92.42321	VOC	0	RTU_5
72495	04/09/2013 20:18:44	292-500690	34.96523	-92.42321	LEL	0	RTU_5
72496	04/09/2013 20:18:59	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72496	04/09/2013 20:18:59	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72496	04/09/2013 20:18:59	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72497	04/09/2013 20:19:15	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72497	04/09/2013 20:19:15	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72497	04/09/2013 20:19:15	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72498	04/09/2013 20:19:30	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72498	04/09/2013 20:19:30	292-500690	34.96523	-92.42319	VOC	0	RTU_5

72498	04/09/2013 20:19:30	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72499	04/09/2013 20:19:45	292-500690	0	0	H2S	0.1	RTU_5
72499	04/09/2013 20:19:45	292-500690	0	0	VOC	0	RTU_5
72499	04/09/2013 20:19:45	292-500690	0	0	LEL	0	RTU_5
72501	04/09/2013 20:20:15	292-500690	34.96514	-92.42322	H2S	0	RTU_5
72501	04/09/2013 20:20:15	292-500690	34.96514	-92.42322	VOC	0	RTU_5
72501	04/09/2013 20:20:15	292-500690	34.96514	-92.42322	LEL	0	RTU_5
72502	04/09/2013 20:20:30	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
72502	04/09/2013 20:20:30	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72502	04/09/2013 20:20:30	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72503	04/09/2013 20:20:45	292-500690	0	0	H2S	0	RTU_5
72503	04/09/2013 20:20:45	292-500690	0	0	VOC	0	RTU_5
72503	04/09/2013 20:20:45	292-500690	0	0	LEL	0	RTU_5
72505	04/09/2013 20:21:15	292-500690	34.96525	-92.42323	H2S	0.1	RTU_5
72505	04/09/2013 20:21:15	292-500690	34.96525	-92.42323	VOC	0	RTU_5
72505	04/09/2013 20:21:15	292-500690	34.96525	-92.42323	LEL	0	RTU_5
72506	04/09/2013 20:21:30	292-500690	34.96523	-92.42324	H2S	0	RTU_5
72506	04/09/2013 20:21:30	292-500690	34.96523	-92.42324	VOC	0	RTU_5
72506	04/09/2013 20:21:30	292-500690	34.96523	-92.42324	LEL	0	RTU_5
72507	04/09/2013 20:21:45	292-500690	0	0	H2S	0.2	RTU_5
72507	04/09/2013 20:21:45	292-500690	0	0	VOC	0	RTU_5
72507	04/09/2013 20:21:45	292-500690	0	0	LEL	0	RTU_5
72509	04/09/2013 20:22:15	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72509	04/09/2013 20:22:15	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72509	04/09/2013 20:22:15	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72510	04/09/2013 20:22:30	292-500690	34.96523	-92.4232	H2S	0	RTU_5
72510	04/09/2013 20:22:30	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72510	04/09/2013 20:22:30	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72511	04/09/2013 20:22:45	292-500690	0	0	H2S	0	RTU_5
72511	04/09/2013 20:22:45	292-500690	0	0	VOC	0	RTU_5
72511	04/09/2013 20:22:45	292-500690	0	0	LEL	0	RTU_5
72513	04/09/2013 20:23:15	292-500690	34.96517	-92.42323	H2S	0	RTU_5
72513	04/09/2013 20:23:15	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72513	04/09/2013 20:23:15	292-500690	34.96517	-92.42323	LEL	0	RTU_5

72514	04/09/2013 20:23:30	292-500690	34.96517	-92.42323	H2S	0	RTU_5
72514	04/09/2013 20:23:30	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72514	04/09/2013 20:23:30	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72515	04/09/2013 20:23:46	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72515	04/09/2013 20:23:46	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72515	04/09/2013 20:23:46	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72517	04/09/2013 20:24:15	292-500690	34.96518	-92.42324	H2S	0	RTU_5
72517	04/09/2013 20:24:15	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72517	04/09/2013 20:24:15	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72518	04/09/2013 20:24:30	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
72518	04/09/2013 20:24:30	292-500690	34.96518	-92.42326	VOC	0	RTU_5
72518	04/09/2013 20:24:30	292-500690	34.96518	-92.42326	LEL	0	RTU_5
72519	04/09/2013 20:24:45	292-500690	34.96519	-92.42327	H2S	0	RTU_5
72519	04/09/2013 20:24:45	292-500690	34.96519	-92.42327	VOC	0	RTU_5
72519	04/09/2013 20:24:45	292-500690	34.96519	-92.42327	LEL	0	RTU_5
72521	04/09/2013 20:25:15	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72521	04/09/2013 20:25:15	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72521	04/09/2013 20:25:15	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72522	04/09/2013 20:25:30	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72522	04/09/2013 20:25:30	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72522	04/09/2013 20:25:30	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72523	04/09/2013 20:25:45	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72523	04/09/2013 20:25:45	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72523	04/09/2013 20:25:45	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72525	04/09/2013 20:26:15	292-500690	34.96519	-92.42325	H2S	0	RTU_5
72525	04/09/2013 20:26:15	292-500690	34.96519	-92.42325	VOC	0	RTU_5
72525	04/09/2013 20:26:15	292-500690	34.96519	-92.42325	LEL	0	RTU_5
72526	04/09/2013 20:26:30	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72526	04/09/2013 20:26:30	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72526	04/09/2013 20:26:30	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72527	04/09/2013 20:26:45	292-500690	34.96522	-92.42329	H2S	0.1	RTU_5
72527	04/09/2013 20:26:45	292-500690	34.96522	-92.42329	VOC	0	RTU_5
72527	04/09/2013 20:26:45	292-500690	34.96522	-92.42329	LEL	0	RTU_5
72529	04/09/2013 20:27:15	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5

72529	04/09/2013 20:27:15	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72529	04/09/2013 20:27:15	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72530	04/09/2013 20:27:31	292-500690	34.96522	-92.42319	H2S	0.2	RTU_5
72530	04/09/2013 20:27:31	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72530	04/09/2013 20:27:31	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72531	04/09/2013 20:27:47	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
72531	04/09/2013 20:27:47	292-500690	34.96522	-92.42318	VOC	0	RTU_5
72531	04/09/2013 20:27:47	292-500690	34.96522	-92.42318	LEL	0	RTU_5
72533	04/09/2013 20:28:16	292-500690	34.96519	-92.42318	H2S	0	RTU_5
72533	04/09/2013 20:28:16	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72533	04/09/2013 20:28:16	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72534	04/09/2013 20:28:31	292-500690	34.96517	-92.42319	H2S	0	RTU_5
72534	04/09/2013 20:28:31	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72534	04/09/2013 20:28:31	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72535	04/09/2013 20:28:46	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72535	04/09/2013 20:28:46	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72535	04/09/2013 20:28:46	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72536	04/09/2013 20:29:01	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72536	04/09/2013 20:29:01	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72536	04/09/2013 20:29:01	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72537	04/09/2013 20:29:15	292-500690	34.96527	-92.42322	H2S	0	RTU_5
72537	04/09/2013 20:29:15	292-500690	34.96527	-92.42322	VOC	0	RTU_5
72537	04/09/2013 20:29:15	292-500690	34.96527	-92.42322	LEL	0	RTU_5
72538	04/09/2013 20:29:31	292-500690	34.96528	-92.42324	H2S	0	RTU_5
72538	04/09/2013 20:29:31	292-500690	34.96528	-92.42324	VOC	0	RTU_5
72538	04/09/2013 20:29:31	292-500690	34.96528	-92.42324	LEL	0	RTU_5
72539	04/09/2013 20:29:45	292-500690	34.96523	-92.42322	H2S	0.2	RTU_5
72539	04/09/2013 20:29:45	292-500690	34.96523	-92.42322	VOC	0	RTU_5
72539	04/09/2013 20:29:45	292-500690	34.96523	-92.42322	LEL	0	RTU_5
72541	04/09/2013 20:30:16	292-500690	34.96521	-92.42323	H2S	0	RTU_5
72541	04/09/2013 20:30:16	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72541	04/09/2013 20:30:16	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72542	04/09/2013 20:30:30	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
72542	04/09/2013 20:30:30	292-500690	34.9652	-92.42323	VOC	0	RTU_5

72542	04/09/2013 20:30:30	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72543	04/09/2013 20:30:45	292-500690	34.96526	-92.42325	H2S	0.1	RTU_5
72543	04/09/2013 20:30:45	292-500690	34.96526	-92.42325	VOC	0	RTU_5
72543	04/09/2013 20:30:45	292-500690	34.96526	-92.42325	LEL	0	RTU_5
72545	04/09/2013 20:31:15	292-500690	34.96523	-92.42323	H2S	0	RTU_5
72545	04/09/2013 20:31:15	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72545	04/09/2013 20:31:15	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72546	04/09/2013 20:31:30	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
72546	04/09/2013 20:31:30	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72546	04/09/2013 20:31:30	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72547	04/09/2013 20:31:45	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
72547	04/09/2013 20:31:45	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72547	04/09/2013 20:31:45	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72549	04/09/2013 20:32:15	292-500690	34.96529	-92.42314	H2S	0.1	RTU_5
72549	04/09/2013 20:32:15	292-500690	34.96529	-92.42314	VOC	0	RTU_5
72549	04/09/2013 20:32:15	292-500690	34.96529	-92.42314	LEL	0	RTU_5
72550	04/09/2013 20:32:30	292-500690	34.96527	-92.4231	H2S	0	RTU_5
72550	04/09/2013 20:32:30	292-500690	34.96527	-92.4231	VOC	0	RTU_5
72550	04/09/2013 20:32:30	292-500690	34.96527	-92.4231	LEL	0	RTU_5
72551	04/09/2013 20:32:45	292-500690	34.96527	-92.42313	H2S	0	RTU_5
72551	04/09/2013 20:32:45	292-500690	34.96527	-92.42313	VOC	0	RTU_5
72551	04/09/2013 20:32:45	292-500690	34.96527	-92.42313	LEL	0	RTU_5
72552	04/09/2013 20:33:01	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
72552	04/09/2013 20:33:01	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72552	04/09/2013 20:33:01	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72553	04/09/2013 20:33:15	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
72553	04/09/2013 20:33:15	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72553	04/09/2013 20:33:15	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72554	04/09/2013 20:33:30	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
72554	04/09/2013 20:33:30	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72554	04/09/2013 20:33:30	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72555	04/09/2013 20:33:45	292-500690	34.9652	-92.42324	H2S	0.1	RTU_5
72555	04/09/2013 20:33:45	292-500690	34.9652	-92.42324	VOC	0	RTU_5
72555	04/09/2013 20:33:45	292-500690	34.9652	-92.42324	LEL	0	RTU_5

72557	04/09/2013 20:34:15	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72557	04/09/2013 20:34:15	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72557	04/09/2013 20:34:15	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72558	04/09/2013 20:34:30	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72558	04/09/2013 20:34:30	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72558	04/09/2013 20:34:30	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72559	04/09/2013 20:34:45	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72559	04/09/2013 20:34:45	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72559	04/09/2013 20:34:45	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72561	04/09/2013 20:35:15	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
72561	04/09/2013 20:35:15	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72561	04/09/2013 20:35:15	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72562	04/09/2013 20:35:30	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72562	04/09/2013 20:35:30	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72562	04/09/2013 20:35:30	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72563	04/09/2013 20:35:45	292-500690	34.96521	-92.42327	H2S	0.1	RTU_5
72563	04/09/2013 20:35:45	292-500690	34.96521	-92.42327	VOC	0	RTU_5
72563	04/09/2013 20:35:45	292-500690	34.96521	-92.42327	LEL	0	RTU_5
72565	04/09/2013 20:36:15	292-500690	34.9652	-92.42323	H2S	0	RTU_5
72565	04/09/2013 20:36:15	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72565	04/09/2013 20:36:15	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72566	04/09/2013 20:36:30	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5
72566	04/09/2013 20:36:30	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72566	04/09/2013 20:36:30	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72567	04/09/2013 20:36:45	292-500690	34.96519	-92.42322	H2S	0.1	RTU_5
72567	04/09/2013 20:36:45	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72567	04/09/2013 20:36:45	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72569	04/09/2013 20:37:15	292-500690	34.96519	-92.42322	H2S	0	RTU_5
72569	04/09/2013 20:37:15	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72569	04/09/2013 20:37:15	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72570	04/09/2013 20:37:30	292-500690	34.9652	-92.42322	H2S	0	RTU_5
72570	04/09/2013 20:37:30	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72570	04/09/2013 20:37:30	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72571	04/09/2013 20:37:45	292-500690	34.9652	-92.42323	H2S	0	RTU_5

72571	04/09/2013 20:37:45	292-500690	34.9652	-92.42323	VOC	0	RTU_5
72571	04/09/2013 20:37:45	292-500690	34.9652	-92.42323	LEL	0	RTU_5
72573	04/09/2013 20:38:15	292-500690	34.96519	-92.42325	H2S	0	RTU_5
72573	04/09/2013 20:38:15	292-500690	34.96519	-92.42325	VOC	0	RTU_5
72573	04/09/2013 20:38:15	292-500690	34.96519	-92.42325	LEL	0	RTU_5
72574	04/09/2013 20:38:30	292-500690	34.96517	-92.42328	H2S	0.1	RTU_5
72574	04/09/2013 20:38:30	292-500690	34.96517	-92.42328	VOC	0	RTU_5
72574	04/09/2013 20:38:30	292-500690	34.96517	-92.42328	LEL	0	RTU_5
72575	04/09/2013 20:38:45	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72575	04/09/2013 20:38:45	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72575	04/09/2013 20:38:45	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72577	04/09/2013 20:39:15	292-500690	34.96519	-92.42317	H2S	0.1	RTU_5
72577	04/09/2013 20:39:15	292-500690	34.96519	-92.42317	VOC	0	RTU_5
72577	04/09/2013 20:39:15	292-500690	34.96519	-92.42317	LEL	0	RTU_5
72578	04/09/2013 20:39:31	292-500690	34.96521	-92.42311	H2S	0	RTU_5
72578	04/09/2013 20:39:31	292-500690	34.96521	-92.42311	VOC	0	RTU_5
72578	04/09/2013 20:39:31	292-500690	34.96521	-92.42311	LEL	0	RTU_5
72579	04/09/2013 20:39:45	292-500690	34.96524	-92.42308	H2S	0.1	RTU_5
72579	04/09/2013 20:39:45	292-500690	34.96524	-92.42308	VOC	0	RTU_5
72579	04/09/2013 20:39:45	292-500690	34.96524	-92.42308	LEL	0	RTU_5
72581	04/09/2013 20:40:15	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72581	04/09/2013 20:40:15	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72581	04/09/2013 20:40:15	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72582	04/09/2013 20:40:30	292-500690	34.96523	-92.42323	H2S	0	RTU_5
72582	04/09/2013 20:40:30	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72582	04/09/2013 20:40:30	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72583	04/09/2013 20:40:45	292-500690	34.96523	-92.42323	H2S	0.1	RTU_5
72583	04/09/2013 20:40:45	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72583	04/09/2013 20:40:45	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72585	04/09/2013 20:41:15	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
72585	04/09/2013 20:41:15	292-500690	34.96522	-92.42321	VOC	0	RTU_5
72585	04/09/2013 20:41:15	292-500690	34.96522	-92.42321	LEL	0	RTU_5
72586	04/09/2013 20:41:30	292-500690	34.96522	-92.42321	H2S	0	RTU_5
72586	04/09/2013 20:41:30	292-500690	34.96522	-92.42321	VOC	0	RTU_5

72586	04/09/2013 20:41:30	292-500690	34.96522	-92.42321	LEL	0	RTU_5
72587	04/09/2013 20:41:46	292-500690	34.96519	-92.42326	H2S	0.1	RTU_5
72587	04/09/2013 20:41:46	292-500690	34.96519	-92.42326	VOC	0	RTU_5
72587	04/09/2013 20:41:46	292-500690	34.96519	-92.42326	LEL	0	RTU_5
72589	04/09/2013 20:42:16	292-500690	34.96521	-92.42321	H2S	0	RTU_5
72589	04/09/2013 20:42:16	292-500690	34.96521	-92.42321	VOC	0	RTU_5
72589	04/09/2013 20:42:16	292-500690	34.96521	-92.42321	LEL	0	RTU_5
72590	04/09/2013 20:42:31	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72590	04/09/2013 20:42:31	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72590	04/09/2013 20:42:31	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72591	04/09/2013 20:42:46	292-500690	34.96522	-92.42319	H2S	0	RTU_5
72591	04/09/2013 20:42:46	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72591	04/09/2013 20:42:46	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72592	04/09/2013 20:43:01	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72592	04/09/2013 20:43:01	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72592	04/09/2013 20:43:01	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72593	04/09/2013 20:43:16	292-500690	34.96524	-92.42319	H2S	0	RTU_5
72593	04/09/2013 20:43:16	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72593	04/09/2013 20:43:16	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72594	04/09/2013 20:43:31	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
72594	04/09/2013 20:43:31	292-500690	34.96524	-92.4232	VOC	0	RTU_5
72594	04/09/2013 20:43:31	292-500690	34.96524	-92.4232	LEL	0	RTU_5
72595	04/09/2013 20:43:46	292-500690	34.96523	-92.4232	H2S	0	RTU_5
72595	04/09/2013 20:43:46	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72595	04/09/2013 20:43:46	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72596	04/09/2013 20:44:01	292-500690	34.96524	-92.42326	H2S	0.1	RTU_5
72596	04/09/2013 20:44:01	292-500690	34.96524	-92.42326	VOC	0	RTU_5
72596	04/09/2013 20:44:01	292-500690	34.96524	-92.42326	LEL	0	RTU_5
72597	04/09/2013 20:44:15	292-500690	34.96525	-92.42328	H2S	0	RTU_5
72597	04/09/2013 20:44:15	292-500690	34.96525	-92.42328	VOC	0	RTU_5
72597	04/09/2013 20:44:15	292-500690	34.96525	-92.42328	LEL	0	RTU_5
72598	04/09/2013 20:44:30	292-500690	34.96522	-92.42324	H2S	0	RTU_5
72598	04/09/2013 20:44:30	292-500690	34.96522	-92.42324	VOC	0	RTU_5
72598	04/09/2013 20:44:30	292-500690	34.96522	-92.42324	LEL	0	RTU_5

72599	04/09/2013 20:44:46	292-500690	34.96527	-92.42324	H2S	0	RTU_5
72599	04/09/2013 20:44:46	292-500690	34.96527	-92.42324	VOC	0	RTU_5
72599	04/09/2013 20:44:46	292-500690	34.96527	-92.42324	LEL	0	RTU_5
72600	04/09/2013 20:45:01	292-500690	34.96527	-92.42322	H2S	0.1	RTU_5
72600	04/09/2013 20:45:01	292-500690	34.96527	-92.42322	VOC	0	RTU_5
72600	04/09/2013 20:45:01	292-500690	34.96527	-92.42322	LEL	0	RTU_5
72601	04/09/2013 20:45:15	292-500690	34.96525	-92.42324	H2S	0	RTU_5
72601	04/09/2013 20:45:15	292-500690	34.96525	-92.42324	VOC	0	RTU_5
72601	04/09/2013 20:45:15	292-500690	34.96525	-92.42324	LEL	0	RTU_5
72602	04/09/2013 20:45:30	292-500690	34.96522	-92.42324	H2S	0.1	RTU_5
72602	04/09/2013 20:45:30	292-500690	34.96522	-92.42324	VOC	0	RTU_5
72602	04/09/2013 20:45:30	292-500690	34.96522	-92.42324	LEL	0	RTU_5
72603	04/09/2013 20:45:45	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
72603	04/09/2013 20:45:45	292-500690	34.96524	-92.42321	VOC	0	RTU_5
72603	04/09/2013 20:45:45	292-500690	34.96524	-92.42321	LEL	0	RTU_5
72604	04/09/2013 20:46:01	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
72604	04/09/2013 20:46:01	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72604	04/09/2013 20:46:01	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72605	04/09/2013 20:46:16	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72605	04/09/2013 20:46:16	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72605	04/09/2013 20:46:16	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72606	04/09/2013 20:46:30	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72606	04/09/2013 20:46:30	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72606	04/09/2013 20:46:30	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72607	04/09/2013 20:46:46	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72607	04/09/2013 20:46:46	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72607	04/09/2013 20:46:46	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72608	04/09/2013 20:47:01	292-500690	34.96521	-92.42324	H2S	0.1	RTU_5
72608	04/09/2013 20:47:01	292-500690	34.96521	-92.42324	VOC	0	RTU_5
72608	04/09/2013 20:47:01	292-500690	34.96521	-92.42324	LEL	0	RTU_5
72609	04/09/2013 20:47:16	292-500690	34.96523	-92.4233	H2S	0.1	RTU_5
72609	04/09/2013 20:47:16	292-500690	34.96523	-92.4233	VOC	0	RTU_5
72609	04/09/2013 20:47:16	292-500690	34.96523	-92.4233	LEL	0	RTU_5
72610	04/09/2013 20:47:31	292-500690	34.96521	-92.42329	H2S	0	RTU_5

72610	04/09/2013 20:47:31	292-500690	34.96521	-92.42329	VOC	0	RTU_5
72610	04/09/2013 20:47:31	292-500690	34.96521	-92.42329	LEL	0	RTU_5
72611	04/09/2013 20:47:46	292-500690	34.9652	-92.42325	H2S	0	RTU_5
72611	04/09/2013 20:47:46	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72611	04/09/2013 20:47:46	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72612	04/09/2013 20:48:01	292-500690	34.9652	-92.42326	H2S	0	RTU_5
72612	04/09/2013 20:48:01	292-500690	34.9652	-92.42326	VOC	0	RTU_5
72612	04/09/2013 20:48:01	292-500690	34.9652	-92.42326	LEL	0	RTU_5
72613	04/09/2013 20:48:16	292-500690	34.96521	-92.4233	H2S	0.1	RTU_5
72613	04/09/2013 20:48:16	292-500690	34.96521	-92.4233	VOC	0	RTU_5
72613	04/09/2013 20:48:16	292-500690	34.96521	-92.4233	LEL	0	RTU_5
72614	04/09/2013 20:48:31	292-500690	34.9652	-92.42334	H2S	0	RTU_5
72614	04/09/2013 20:48:31	292-500690	34.9652	-92.42334	VOC	0	RTU_5
72614	04/09/2013 20:48:31	292-500690	34.9652	-92.42334	LEL	0	RTU_5
72615	04/09/2013 20:48:46	292-500690	34.96522	-92.42329	H2S	0.1	RTU_5
72615	04/09/2013 20:48:46	292-500690	34.96522	-92.42329	VOC	0	RTU_5
72615	04/09/2013 20:48:46	292-500690	34.96522	-92.42329	LEL	0	RTU_5
72616	04/09/2013 20:49:01	292-500690	34.96526	-92.42326	H2S	0.1	RTU_5
72616	04/09/2013 20:49:01	292-500690	34.96526	-92.42326	VOC	0	RTU_5
72616	04/09/2013 20:49:01	292-500690	34.96526	-92.42326	LEL	0	RTU_5
72617	04/09/2013 20:49:16	292-500690	34.96527	-92.42326	H2S	0	RTU_5
72617	04/09/2013 20:49:16	292-500690	34.96527	-92.42326	VOC	0	RTU_5
72617	04/09/2013 20:49:16	292-500690	34.96527	-92.42326	LEL	0	RTU_5
72618	04/09/2013 20:49:31	292-500690	34.96524	-92.42329	H2S	0.1	RTU_5
72618	04/09/2013 20:49:31	292-500690	34.96524	-92.42329	VOC	0	RTU_5
72618	04/09/2013 20:49:31	292-500690	34.96524	-92.42329	LEL	0	RTU_5
72619	04/09/2013 20:49:46	292-500690	34.96521	-92.42332	H2S	0.1	RTU_5
72619	04/09/2013 20:49:46	292-500690	34.96521	-92.42332	VOC	0	RTU_5
72619	04/09/2013 20:49:46	292-500690	34.96521	-92.42332	LEL	0	RTU_5
72620	04/09/2013 20:50:01	292-500690	34.96522	-92.42331	H2S	0	RTU_5
72620	04/09/2013 20:50:01	292-500690	34.96522	-92.42331	VOC	0	RTU_5
72620	04/09/2013 20:50:01	292-500690	34.96522	-92.42331	LEL	0	RTU_5
72621	04/09/2013 20:50:17	292-500690	34.96523	-92.42326	H2S	0	RTU_5
72621	04/09/2013 20:50:17	292-500690	34.96523	-92.42326	VOC	0	RTU_5

72621	04/09/2013 20:50:17	292-500690	34.96523	-92.42326	LEL	0	RTU_5
72622	04/09/2013 20:50:31	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
72622	04/09/2013 20:50:31	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72622	04/09/2013 20:50:31	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72623	04/09/2013 20:50:46	292-500690	34.96521	-92.42324	H2S	0	RTU_5
72623	04/09/2013 20:50:46	292-500690	34.96521	-92.42324	VOC	0	RTU_5
72623	04/09/2013 20:50:46	292-500690	34.96521	-92.42324	LEL	0	RTU_5
72624	04/09/2013 20:51:02	292-500690	34.96521	-92.4232	H2S	0	RTU_5
72624	04/09/2013 20:51:02	292-500690	34.96521	-92.4232	VOC	0	RTU_5
72624	04/09/2013 20:51:02	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72625	04/09/2013 20:51:16	292-500690	34.96525	-92.42318	H2S	0	RTU_5
72625	04/09/2013 20:51:16	292-500690	34.96525	-92.42318	VOC	0	RTU_5
72625	04/09/2013 20:51:16	292-500690	34.96525	-92.42318	LEL	0	RTU_5
72626	04/09/2013 20:51:32	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72626	04/09/2013 20:51:32	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72626	04/09/2013 20:51:32	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72627	04/09/2013 20:51:47	292-500690	34.9652	-92.42322	H2S	0	RTU_5
72627	04/09/2013 20:51:47	292-500690	34.9652	-92.42322	VOC	0	RTU_5
72627	04/09/2013 20:51:47	292-500690	34.9652	-92.42322	LEL	0	RTU_5
72628	04/09/2013 20:52:01	292-500690	34.9652	-92.42325	H2S	0	RTU_5
72628	04/09/2013 20:52:01	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72628	04/09/2013 20:52:01	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72629	04/09/2013 20:52:16	292-500690	34.96525	-92.42325	H2S	0	RTU_5
72629	04/09/2013 20:52:16	292-500690	34.96525	-92.42325	VOC	0	RTU_5
72629	04/09/2013 20:52:16	292-500690	34.96525	-92.42325	LEL	0	RTU_5
72630	04/09/2013 20:52:31	292-500690	34.96525	-92.42326	H2S	0	RTU_5
72630	04/09/2013 20:52:31	292-500690	34.96525	-92.42326	VOC	0	RTU_5
72630	04/09/2013 20:52:31	292-500690	34.96525	-92.42326	LEL	0	RTU_5
72631	04/09/2013 20:52:47	292-500690	34.96521	-92.42326	H2S	0	RTU_5
72631	04/09/2013 20:52:47	292-500690	34.96521	-92.42326	VOC	0	RTU_5
72631	04/09/2013 20:52:47	292-500690	34.96521	-92.42326	LEL	0	RTU_5
72632	04/09/2013 20:53:01	292-500690	34.96519	-92.42329	H2S	0	RTU_5
72632	04/09/2013 20:53:01	292-500690	34.96519	-92.42329	VOC	0	RTU_5
72632	04/09/2013 20:53:01	292-500690	34.96519	-92.42329	LEL	0	RTU_5

72633	04/09/2013 20:53:16	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72633	04/09/2013 20:53:16	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72633	04/09/2013 20:53:16	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72634	04/09/2013 20:53:31	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72634	04/09/2013 20:53:31	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72634	04/09/2013 20:53:31	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72635	04/09/2013 20:53:46	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72635	04/09/2013 20:53:46	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72635	04/09/2013 20:53:46	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72636	04/09/2013 20:54:01	292-500690	34.96517	-92.42316	H2S	0	RTU_5
72636	04/09/2013 20:54:01	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72636	04/09/2013 20:54:01	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72637	04/09/2013 20:54:16	292-500690	34.96519	-92.42313	H2S	0.2	RTU_5
72637	04/09/2013 20:54:16	292-500690	34.96519	-92.42313	VOC	0	RTU_5
72637	04/09/2013 20:54:16	292-500690	34.96519	-92.42313	LEL	0	RTU_5
72638	04/09/2013 20:54:31	292-500690	34.9652	-92.42316	H2S	0	RTU_5
72638	04/09/2013 20:54:31	292-500690	34.9652	-92.42316	VOC	0	RTU_5
72638	04/09/2013 20:54:31	292-500690	34.9652	-92.42316	LEL	0	RTU_5
72639	04/09/2013 20:54:46	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72639	04/09/2013 20:54:46	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72639	04/09/2013 20:54:46	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72640	04/09/2013 20:55:01	292-500690	34.96518	-92.42325	H2S	0	RTU_5
72640	04/09/2013 20:55:01	292-500690	34.96518	-92.42325	VOC	0	RTU_5
72640	04/09/2013 20:55:01	292-500690	34.96518	-92.42325	LEL	0	RTU_5
72641	04/09/2013 20:55:16	292-500690	34.96517	-92.42329	H2S	0.1	RTU_5
72641	04/09/2013 20:55:16	292-500690	34.96517	-92.42329	VOC	0	RTU_5
72641	04/09/2013 20:55:16	292-500690	34.96517	-92.42329	LEL	0	RTU_5
72642	04/09/2013 20:55:31	292-500690	34.96516	-92.42329	H2S	0.1	RTU_5
72642	04/09/2013 20:55:31	292-500690	34.96516	-92.42329	VOC	0	RTU_5
72642	04/09/2013 20:55:31	292-500690	34.96516	-92.42329	LEL	0	RTU_5
72643	04/09/2013 20:55:46	292-500690	34.96518	-92.42329	H2S	0	RTU_5
72643	04/09/2013 20:55:46	292-500690	34.96518	-92.42329	VOC	0	RTU_5
72643	04/09/2013 20:55:46	292-500690	34.96518	-92.42329	LEL	0	RTU_5
72644	04/09/2013 20:56:01	292-500690	34.96522	-92.42327	H2S	0.1	RTU_5

72644	04/09/2013 20:56:01	292-500690	34.96522	-92.42327	VOC	0	RTU_5
72644	04/09/2013 20:56:01	292-500690	34.96522	-92.42327	LEL	0	RTU_5
72645	04/09/2013 20:56:16	292-500690	34.96521	-92.42327	H2S	0.1	RTU_5
72645	04/09/2013 20:56:16	292-500690	34.96521	-92.42327	VOC	0	RTU_5
72645	04/09/2013 20:56:16	292-500690	34.96521	-92.42327	LEL	0	RTU_5
72646	04/09/2013 20:56:31	292-500690	34.9652	-92.42328	H2S	0	RTU_5
72646	04/09/2013 20:56:31	292-500690	34.9652	-92.42328	VOC	0	RTU_5
72646	04/09/2013 20:56:31	292-500690	34.9652	-92.42328	LEL	0	RTU_5
72647	04/09/2013 20:56:46	292-500690	34.96519	-92.42327	H2S	0.1	RTU_5
72647	04/09/2013 20:56:46	292-500690	34.96519	-92.42327	VOC	0	RTU_5
72647	04/09/2013 20:56:46	292-500690	34.96519	-92.42327	LEL	0	RTU_5
72648	04/09/2013 20:57:01	292-500690	34.96524	-92.42324	H2S	0.1	RTU_5
72648	04/09/2013 20:57:01	292-500690	34.96524	-92.42324	VOC	0	RTU_5
72648	04/09/2013 20:57:01	292-500690	34.96524	-92.42324	LEL	0	RTU_5
72649	04/09/2013 20:57:16	292-500690	34.96525	-92.42322	H2S	0.1	RTU_5
72649	04/09/2013 20:57:16	292-500690	34.96525	-92.42322	VOC	0	RTU_5
72649	04/09/2013 20:57:16	292-500690	34.96525	-92.42322	LEL	0	RTU_5
72650	04/09/2013 20:57:31	292-500690	34.96524	-92.42322	H2S	0	RTU_5
72650	04/09/2013 20:57:31	292-500690	34.96524	-92.42322	VOC	0	RTU_5
72650	04/09/2013 20:57:31	292-500690	34.96524	-92.42322	LEL	0	RTU_5
72651	04/09/2013 20:57:46	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
72651	04/09/2013 20:57:46	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72651	04/09/2013 20:57:46	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72652	04/09/2013 20:58:01	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72652	04/09/2013 20:58:01	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72652	04/09/2013 20:58:01	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72653	04/09/2013 20:58:16	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72653	04/09/2013 20:58:16	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72653	04/09/2013 20:58:16	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72654	04/09/2013 20:58:31	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
72654	04/09/2013 20:58:31	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72654	04/09/2013 20:58:31	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72655	04/09/2013 20:58:46	292-500690	34.96524	-92.42313	H2S	0	RTU_5
72655	04/09/2013 20:58:46	292-500690	34.96524	-92.42313	VOC	0	RTU_5

72655	04/09/2013 20:58:46	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72656	04/09/2013 20:59:01	292-500690	34.96524	-92.42313	H2S	0	RTU_5
72656	04/09/2013 20:59:01	292-500690	34.96524	-92.42313	VOC	0	RTU_5
72656	04/09/2013 20:59:01	292-500690	34.96524	-92.42313	LEL	0	RTU_5
72657	04/09/2013 20:59:16	292-500690	34.96523	-92.42315	H2S	0	RTU_5
72657	04/09/2013 20:59:16	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72657	04/09/2013 20:59:16	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72658	04/09/2013 20:59:31	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5
72658	04/09/2013 20:59:31	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72658	04/09/2013 20:59:31	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72659	04/09/2013 20:59:46	292-500690	34.96523	-92.42314	H2S	0	RTU_5
72659	04/09/2013 20:59:46	292-500690	34.96523	-92.42314	VOC	0	RTU_5
72659	04/09/2013 20:59:46	292-500690	34.96523	-92.42314	LEL	0	RTU_5
72660	04/09/2013 21:00:01	292-500690	34.96522	-92.42315	H2S	0	RTU_5
72660	04/09/2013 21:00:01	292-500690	34.96522	-92.42315	VOC	0	RTU_5
72660	04/09/2013 21:00:01	292-500690	34.96522	-92.42315	LEL	0	RTU_5
72661	04/09/2013 21:00:18	292-500690	34.9652	-92.42317	H2S	0	RTU_5
72661	04/09/2013 21:00:18	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72661	04/09/2013 21:00:18	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72662	04/09/2013 21:00:31	292-500690	34.96515	-92.42321	H2S	0	RTU_5
72662	04/09/2013 21:00:31	292-500690	34.96515	-92.42321	VOC	0	RTU_5
72662	04/09/2013 21:00:31	292-500690	34.96515	-92.42321	LEL	0	RTU_5
72663	04/09/2013 21:00:46	292-500690	34.96516	-92.42322	H2S	0	RTU_5
72663	04/09/2013 21:00:46	292-500690	34.96516	-92.42322	VOC	0	RTU_5
72663	04/09/2013 21:00:46	292-500690	34.96516	-92.42322	LEL	0	RTU_5
72664	04/09/2013 21:01:01	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72664	04/09/2013 21:01:01	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72664	04/09/2013 21:01:01	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72665	04/09/2013 21:01:16	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72665	04/09/2013 21:01:16	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72665	04/09/2013 21:01:16	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72666	04/09/2013 21:01:31	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72666	04/09/2013 21:01:31	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72666	04/09/2013 21:01:31	292-500690	34.96521	-92.42319	LEL	0	RTU_5

72667	04/09/2013 21:01:46	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
72667	04/09/2013 21:01:46	292-500690	34.96518	-92.42318	VOC	0	RTU_5
72667	04/09/2013 21:01:46	292-500690	34.96518	-92.42318	LEL	0	RTU_5
72668	04/09/2013 21:02:01	292-500690	34.96515	-92.42319	H2S	0.1	RTU_5
72668	04/09/2013 21:02:01	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72668	04/09/2013 21:02:01	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72669	04/09/2013 21:02:16	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
72669	04/09/2013 21:02:16	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72669	04/09/2013 21:02:16	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72670	04/09/2013 21:02:31	292-500690	34.96514	-92.42319	H2S	0	RTU_5
72670	04/09/2013 21:02:31	292-500690	34.96514	-92.42319	VOC	0	RTU_5
72670	04/09/2013 21:02:31	292-500690	34.96514	-92.42319	LEL	0	RTU_5
72671	04/09/2013 21:02:46	292-500690	34.96519	-92.42314	H2S	0.1	RTU_5
72671	04/09/2013 21:02:46	292-500690	34.96519	-92.42314	VOC	0	RTU_5
72671	04/09/2013 21:02:46	292-500690	34.96519	-92.42314	LEL	0	RTU_5
72672	04/09/2013 21:03:01	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72672	04/09/2013 21:03:01	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72672	04/09/2013 21:03:01	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72673	04/09/2013 21:03:17	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72673	04/09/2013 21:03:17	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72673	04/09/2013 21:03:17	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72674	04/09/2013 21:03:31	292-500690	34.96517	-92.42323	H2S	0	RTU_5
72674	04/09/2013 21:03:31	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72674	04/09/2013 21:03:31	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72675	04/09/2013 21:03:47	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72675	04/09/2013 21:03:47	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72675	04/09/2013 21:03:47	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72676	04/09/2013 21:04:01	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72676	04/09/2013 21:04:01	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72676	04/09/2013 21:04:01	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72677	04/09/2013 21:04:16	292-500690	34.96521	-92.42318	H2S	0	RTU_5
72677	04/09/2013 21:04:16	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72677	04/09/2013 21:04:16	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72678	04/09/2013 21:04:31	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5

72678	04/09/2013 21:04:31	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72678	04/09/2013 21:04:31	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72679	04/09/2013 21:04:46	292-500690	34.96518	-92.42327	H2S	0.1	RTU_5
72679	04/09/2013 21:04:46	292-500690	34.96518	-92.42327	VOC	0	RTU_5
72679	04/09/2013 21:04:46	292-500690	34.96518	-92.42327	LEL	0	RTU_5
72680	04/09/2013 21:05:02	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72680	04/09/2013 21:05:02	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72680	04/09/2013 21:05:02	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72681	04/09/2013 21:05:16	292-500690	34.96516	-92.42325	H2S	0	RTU_5
72681	04/09/2013 21:05:16	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72681	04/09/2013 21:05:16	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72682	04/09/2013 21:05:32	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72682	04/09/2013 21:05:32	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72682	04/09/2013 21:05:32	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72683	04/09/2013 21:05:47	292-500690	34.96515	-92.42324	H2S	0.1	RTU_5
72683	04/09/2013 21:05:47	292-500690	34.96515	-92.42324	VOC	0	RTU_5
72683	04/09/2013 21:05:47	292-500690	34.96515	-92.42324	LEL	0	RTU_5
72684	04/09/2013 21:06:01	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72684	04/09/2013 21:06:01	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72684	04/09/2013 21:06:01	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72685	04/09/2013 21:06:17	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72685	04/09/2013 21:06:17	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72685	04/09/2013 21:06:17	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72686	04/09/2013 21:06:32	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
72686	04/09/2013 21:06:32	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72686	04/09/2013 21:06:32	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72687	04/09/2013 21:06:47	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72687	04/09/2013 21:06:47	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72687	04/09/2013 21:06:47	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72688	04/09/2013 21:07:02	292-500690	34.9652	-92.42321	H2S	0.1	RTU_5
72688	04/09/2013 21:07:02	292-500690	34.9652	-92.42321	VOC	0	RTU_5
72688	04/09/2013 21:07:02	292-500690	34.9652	-92.42321	LEL	0	RTU_5
72689	04/09/2013 21:07:17	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72689	04/09/2013 21:07:17	292-500690	34.96519	-92.42323	VOC	0	RTU_5

72689	04/09/2013 21:07:17	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72690	04/09/2013 21:07:32	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
72690	04/09/2013 21:07:32	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72690	04/09/2013 21:07:32	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72691	04/09/2013 21:07:47	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72691	04/09/2013 21:07:47	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72691	04/09/2013 21:07:47	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72692	04/09/2013 21:08:02	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72692	04/09/2013 21:08:02	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72692	04/09/2013 21:08:02	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72693	04/09/2013 21:08:17	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72693	04/09/2013 21:08:17	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72693	04/09/2013 21:08:17	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72694	04/09/2013 21:08:32	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72694	04/09/2013 21:08:32	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72694	04/09/2013 21:08:32	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72695	04/09/2013 21:08:47	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72695	04/09/2013 21:08:47	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72695	04/09/2013 21:08:47	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72696	04/09/2013 21:09:01	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72696	04/09/2013 21:09:01	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72696	04/09/2013 21:09:01	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72697	04/09/2013 21:09:17	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
72697	04/09/2013 21:09:17	292-500690	34.96518	-92.42321	VOC	0	RTU_5
72697	04/09/2013 21:09:17	292-500690	34.96518	-92.42321	LEL	0	RTU_5
72698	04/09/2013 21:09:31	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72698	04/09/2013 21:09:31	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72698	04/09/2013 21:09:31	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72699	04/09/2013 21:09:47	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
72699	04/09/2013 21:09:47	292-500690	34.96518	-92.4232	VOC	0	RTU_5
72699	04/09/2013 21:09:47	292-500690	34.96518	-92.4232	LEL	0	RTU_5
72700	04/09/2013 21:10:01	292-500690	34.96514	-92.4232	H2S	0	RTU_5
72700	04/09/2013 21:10:01	292-500690	34.96514	-92.4232	VOC	0	RTU_5
72700	04/09/2013 21:10:01	292-500690	34.96514	-92.4232	LEL	0	RTU_5

72701	04/09/2013 21:10:16	292-500690	34.96514	-92.4232	H2S	0.1	RTU_5
72701	04/09/2013 21:10:16	292-500690	34.96514	-92.4232	VOC	0	RTU_5
72701	04/09/2013 21:10:16	292-500690	34.96514	-92.4232	LEL	0	RTU_5
72702	04/09/2013 21:10:31	292-500690	34.96515	-92.42319	H2S	0	RTU_5
72702	04/09/2013 21:10:31	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72702	04/09/2013 21:10:31	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72703	04/09/2013 21:10:46	292-500690	34.96515	-92.42319	H2S	0	RTU_5
72703	04/09/2013 21:10:46	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72703	04/09/2013 21:10:46	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72704	04/09/2013 21:11:01	292-500690	34.96516	-92.42319	H2S	0	RTU_5
72704	04/09/2013 21:11:01	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72704	04/09/2013 21:11:01	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72705	04/09/2013 21:11:16	292-500690	34.96516	-92.42319	H2S	0	RTU_5
72705	04/09/2013 21:11:16	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72705	04/09/2013 21:11:16	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72706	04/09/2013 21:11:31	292-500690	34.96516	-92.42319	H2S	0	RTU_5
72706	04/09/2013 21:11:31	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72706	04/09/2013 21:11:31	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72707	04/09/2013 21:11:46	292-500690	34.96517	-92.42321	H2S	0.2	RTU_5
72707	04/09/2013 21:11:46	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72707	04/09/2013 21:11:46	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72708	04/09/2013 21:12:01	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
72708	04/09/2013 21:12:01	292-500690	34.96516	-92.42319	VOC	0	RTU_5
72708	04/09/2013 21:12:01	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72709	04/09/2013 21:12:16	292-500690	34.96515	-92.42321	H2S	0.1	RTU_5
72709	04/09/2013 21:12:16	292-500690	34.96515	-92.42321	VOC	0	RTU_5
72709	04/09/2013 21:12:16	292-500690	34.96515	-92.42321	LEL	0	RTU_5
72710	04/09/2013 21:12:31	292-500690	34.96514	-92.42326	H2S	0.1	RTU_5
72710	04/09/2013 21:12:31	292-500690	34.96514	-92.42326	VOC	0	RTU_5
72710	04/09/2013 21:12:31	292-500690	34.96514	-92.42326	LEL	0	RTU_5
72711	04/09/2013 21:12:46	292-500690	34.96512	-92.42323	H2S	0	RTU_5
72711	04/09/2013 21:12:46	292-500690	34.96512	-92.42323	VOC	0	RTU_5
72711	04/09/2013 21:12:46	292-500690	34.96512	-92.42323	LEL	0	RTU_5
72712	04/09/2013 21:13:01	292-500690	34.96512	-92.42323	H2S	0.1	RTU_5

72712	04/09/2013 21:13:01	292-500690	34.96512	-92.42323	VOC	0	RTU_5
72712	04/09/2013 21:13:01	292-500690	34.96512	-92.42323	LEL	0	RTU_5
72713	04/09/2013 21:13:16	292-500690	34.96515	-92.42319	H2S	0	RTU_5
72713	04/09/2013 21:13:16	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72713	04/09/2013 21:13:16	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72714	04/09/2013 21:13:31	292-500690	34.96517	-92.42318	H2S	0	RTU_5
72714	04/09/2013 21:13:31	292-500690	34.96517	-92.42318	VOC	0	RTU_5
72714	04/09/2013 21:13:31	292-500690	34.96517	-92.42318	LEL	0	RTU_5
72715	04/09/2013 21:13:46	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
72715	04/09/2013 21:13:46	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72715	04/09/2013 21:13:46	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72716	04/09/2013 21:14:02	292-500690	34.96518	-92.42316	H2S	0	RTU_5
72716	04/09/2013 21:14:02	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72716	04/09/2013 21:14:02	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72717	04/09/2013 21:14:16	292-500690	34.96518	-92.42316	H2S	0	RTU_5
72717	04/09/2013 21:14:16	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72717	04/09/2013 21:14:16	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72718	04/09/2013 21:14:32	292-500690	34.96515	-92.4232	H2S	0.1	RTU_5
72718	04/09/2013 21:14:32	292-500690	34.96515	-92.4232	VOC	0	RTU_5
72718	04/09/2013 21:14:32	292-500690	34.96515	-92.4232	LEL	0	RTU_5
72719	04/09/2013 21:14:48	292-500690	34.96514	-92.42328	H2S	0.1	RTU_5
72719	04/09/2013 21:14:48	292-500690	34.96514	-92.42328	VOC	0	RTU_5
72719	04/09/2013 21:14:48	292-500690	34.96514	-92.42328	LEL	0	RTU_5
72720	04/09/2013 21:15:02	292-500690	34.96515	-92.42331	H2S	0.1	RTU_5
72720	04/09/2013 21:15:02	292-500690	34.96515	-92.42331	VOC	0	RTU_5
72720	04/09/2013 21:15:02	292-500690	34.96515	-92.42331	LEL	0	RTU_5
72721	04/09/2013 21:15:17	292-500690	34.96514	-92.42324	H2S	0	RTU_5
72721	04/09/2013 21:15:17	292-500690	34.96514	-92.42324	VOC	0	RTU_5
72721	04/09/2013 21:15:17	292-500690	34.96514	-92.42324	LEL	0	RTU_5
72722	04/09/2013 21:15:32	292-500690	34.96514	-92.42323	H2S	0	RTU_5
72722	04/09/2013 21:15:32	292-500690	34.96514	-92.42323	VOC	0	RTU_5
72722	04/09/2013 21:15:32	292-500690	34.96514	-92.42323	LEL	0	RTU_5
72723	04/09/2013 21:15:47	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72723	04/09/2013 21:15:47	292-500690	34.96513	-92.42326	VOC	0	RTU_5

72723	04/09/2013 21:15:47	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72724	04/09/2013 21:16:03	292-500690	34.96514	-92.42326	H2S	0.1	RTU_5
72724	04/09/2013 21:16:03	292-500690	34.96514	-92.42326	VOC	0	RTU_5
72724	04/09/2013 21:16:03	292-500690	34.96514	-92.42326	LEL	0	RTU_5
72725	04/09/2013 21:16:18	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
72725	04/09/2013 21:16:18	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72725	04/09/2013 21:16:18	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72726	04/09/2013 21:16:33	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
72726	04/09/2013 21:16:33	292-500690	34.96518	-92.42321	VOC	0	RTU_5
72726	04/09/2013 21:16:33	292-500690	34.96518	-92.42321	LEL	0	RTU_5
72727	04/09/2013 21:16:48	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
72727	04/09/2013 21:16:48	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72727	04/09/2013 21:16:48	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72728	04/09/2013 21:17:03	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72728	04/09/2013 21:17:03	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72728	04/09/2013 21:17:03	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72729	04/09/2013 21:17:17	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72729	04/09/2013 21:17:17	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72729	04/09/2013 21:17:17	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72730	04/09/2013 21:17:32	292-500690	34.96518	-92.42324	H2S	0	RTU_5
72730	04/09/2013 21:17:32	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72730	04/09/2013 21:17:32	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72731	04/09/2013 21:17:47	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72731	04/09/2013 21:17:47	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72731	04/09/2013 21:17:47	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72732	04/09/2013 21:18:03	292-500690	34.96521	-92.42314	H2S	0.1	RTU_5
72732	04/09/2013 21:18:03	292-500690	34.96521	-92.42314	VOC	0	RTU_5
72732	04/09/2013 21:18:03	292-500690	34.96521	-92.42314	LEL	0	RTU_5
72733	04/09/2013 21:18:17	292-500690	34.96518	-92.42316	H2S	0.1	RTU_5
72733	04/09/2013 21:18:17	292-500690	34.96518	-92.42316	VOC	0	RTU_5
72733	04/09/2013 21:18:17	292-500690	34.96518	-92.42316	LEL	0	RTU_5
72734	04/09/2013 21:18:32	292-500690	34.96517	-92.42317	H2S	0.1	RTU_5
72734	04/09/2013 21:18:32	292-500690	34.96517	-92.42317	VOC	0	RTU_5
72734	04/09/2013 21:18:32	292-500690	34.96517	-92.42317	LEL	0	RTU_5

72735	04/09/2013 21:18:47	292-500690	34.96514	-92.42321	H2S	0	RTU_5
72735	04/09/2013 21:18:47	292-500690	34.96514	-92.42321	VOC	0	RTU_5
72735	04/09/2013 21:18:47	292-500690	34.96514	-92.42321	LEL	0	RTU_5
72736	04/09/2013 21:19:02	292-500690	34.96513	-92.42325	H2S	0	RTU_5
72736	04/09/2013 21:19:02	292-500690	34.96513	-92.42325	VOC	0	RTU_5
72736	04/09/2013 21:19:02	292-500690	34.96513	-92.42325	LEL	0	RTU_5
72737	04/09/2013 21:19:17	292-500690	34.96513	-92.42324	H2S	0	RTU_5
72737	04/09/2013 21:19:17	292-500690	34.96513	-92.42324	VOC	0	RTU_5
72737	04/09/2013 21:19:17	292-500690	34.96513	-92.42324	LEL	0	RTU_5
72738	04/09/2013 21:19:32	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72738	04/09/2013 21:19:32	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72738	04/09/2013 21:19:32	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72739	04/09/2013 21:19:47	292-500690	34.96512	-92.42328	H2S	0.1	RTU_5
72739	04/09/2013 21:19:47	292-500690	34.96512	-92.42328	VOC	0	RTU_5
72739	04/09/2013 21:19:47	292-500690	34.96512	-92.42328	LEL	0	RTU_5
72740	04/09/2013 21:20:02	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72740	04/09/2013 21:20:02	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72740	04/09/2013 21:20:02	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72741	04/09/2013 21:20:17	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72741	04/09/2013 21:20:17	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72741	04/09/2013 21:20:17	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72742	04/09/2013 21:20:32	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72742	04/09/2013 21:20:32	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72742	04/09/2013 21:20:32	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72743	04/09/2013 21:20:47	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72743	04/09/2013 21:20:47	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72743	04/09/2013 21:20:47	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72744	04/09/2013 21:21:02	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72744	04/09/2013 21:21:02	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72744	04/09/2013 21:21:02	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72745	04/09/2013 21:21:17	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
72745	04/09/2013 21:21:17	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72745	04/09/2013 21:21:17	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72746	04/09/2013 21:21:32	292-500690	34.96518	-92.42319	H2S	0	RTU_5

72746	04/09/2013 21:21:32	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72746	04/09/2013 21:21:32	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72747	04/09/2013 21:21:47	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
72747	04/09/2013 21:21:47	292-500690	34.96518	-92.42318	VOC	0	RTU_5
72747	04/09/2013 21:21:47	292-500690	34.96518	-92.42318	LEL	0	RTU_5
72748	04/09/2013 21:22:02	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
72748	04/09/2013 21:22:02	292-500690	34.96517	-92.42319	VOC	0	RTU_5
72748	04/09/2013 21:22:02	292-500690	34.96517	-92.42319	LEL	0	RTU_5
72749	04/09/2013 21:22:17	292-500690	34.96515	-92.42324	H2S	0	RTU_5
72749	04/09/2013 21:22:17	292-500690	34.96515	-92.42324	VOC	0	RTU_5
72749	04/09/2013 21:22:17	292-500690	34.96515	-92.42324	LEL	0	RTU_5
72750	04/09/2013 21:22:32	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72750	04/09/2013 21:22:32	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72750	04/09/2013 21:22:32	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72751	04/09/2013 21:22:47	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72751	04/09/2013 21:22:47	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72751	04/09/2013 21:22:47	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72752	04/09/2013 21:23:02	292-500690	34.96516	-92.42321	H2S	0.1	RTU_5
72752	04/09/2013 21:23:02	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72752	04/09/2013 21:23:02	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72753	04/09/2013 21:23:17	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
72753	04/09/2013 21:23:17	292-500690	34.96518	-92.4232	VOC	0	RTU_5
72753	04/09/2013 21:23:17	292-500690	34.96518	-92.4232	LEL	0	RTU_5
72754	04/09/2013 21:23:32	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72754	04/09/2013 21:23:32	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72754	04/09/2013 21:23:32	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72755	04/09/2013 21:23:47	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72755	04/09/2013 21:23:47	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72755	04/09/2013 21:23:47	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72756	04/09/2013 21:24:02	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
72756	04/09/2013 21:24:02	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72756	04/09/2013 21:24:02	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72757	04/09/2013 21:24:17	292-500690	34.96521	-92.4232	H2S	0	RTU_5
72757	04/09/2013 21:24:17	292-500690	34.96521	-92.4232	VOC	0	RTU_5

72757	04/09/2013 21:24:17	292-500690	34.96521	-92.4232	LEL	0	RTU_5
72758	04/09/2013 21:24:32	292-500690	34.96521	-92.42322	H2S	0.1	RTU_5
72758	04/09/2013 21:24:32	292-500690	34.96521	-92.42322	VOC	0	RTU_5
72758	04/09/2013 21:24:32	292-500690	34.96521	-92.42322	LEL	0	RTU_5
72759	04/09/2013 21:24:47	292-500690	34.96521	-92.42323	H2S	0	RTU_5
72759	04/09/2013 21:24:47	292-500690	34.96521	-92.42323	VOC	0	RTU_5
72759	04/09/2013 21:24:47	292-500690	34.96521	-92.42323	LEL	0	RTU_5
72760	04/09/2013 21:25:02	292-500690	34.9652	-92.42324	H2S	0	RTU_5
72760	04/09/2013 21:25:02	292-500690	34.9652	-92.42324	VOC	0	RTU_5
72760	04/09/2013 21:25:02	292-500690	34.9652	-92.42324	LEL	0	RTU_5
72761	04/09/2013 21:25:17	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72761	04/09/2013 21:25:17	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72761	04/09/2013 21:25:17	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72762	04/09/2013 21:25:32	292-500690	34.96516	-92.42327	H2S	0	RTU_5
72762	04/09/2013 21:25:32	292-500690	34.96516	-92.42327	VOC	0	RTU_5
72762	04/09/2013 21:25:32	292-500690	34.96516	-92.42327	LEL	0	RTU_5
72763	04/09/2013 21:25:47	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
72763	04/09/2013 21:25:47	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72763	04/09/2013 21:25:47	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72764	04/09/2013 21:26:02	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
72764	04/09/2013 21:26:02	292-500690	34.96516	-92.4232	VOC	0	RTU_5
72764	04/09/2013 21:26:02	292-500690	34.96516	-92.4232	LEL	0	RTU_5
72765	04/09/2013 21:26:17	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72765	04/09/2013 21:26:17	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72765	04/09/2013 21:26:17	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72766	04/09/2013 21:26:32	292-500690	34.96516	-92.42321	H2S	0.1	RTU_5
72766	04/09/2013 21:26:32	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72766	04/09/2013 21:26:32	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72767	04/09/2013 21:26:47	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72767	04/09/2013 21:26:47	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72767	04/09/2013 21:26:47	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72768	04/09/2013 21:27:02	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72768	04/09/2013 21:27:02	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72768	04/09/2013 21:27:02	292-500690	34.96516	-92.42321	LEL	0	RTU_5

72769	04/09/2013 21:27:17	292-500690	34.96517	-92.42322	H2S	0	RTU_5
72769	04/09/2013 21:27:17	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72769	04/09/2013 21:27:17	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72770	04/09/2013 21:27:32	292-500690	34.96517	-92.42322	H2S	0	RTU_5
72770	04/09/2013 21:27:32	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72770	04/09/2013 21:27:32	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72771	04/09/2013 21:27:47	292-500690	34.96517	-92.42325	H2S	0	RTU_5
72771	04/09/2013 21:27:47	292-500690	34.96517	-92.42325	VOC	0	RTU_5
72771	04/09/2013 21:27:47	292-500690	34.96517	-92.42325	LEL	0	RTU_5
72772	04/09/2013 21:28:02	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72772	04/09/2013 21:28:02	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72772	04/09/2013 21:28:02	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72773	04/09/2013 21:28:17	292-500690	34.96517	-92.42323	H2S	0	RTU_5
72773	04/09/2013 21:28:17	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72773	04/09/2013 21:28:17	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72774	04/09/2013 21:28:32	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72774	04/09/2013 21:28:32	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72774	04/09/2013 21:28:32	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72775	04/09/2013 21:28:47	292-500690	34.96518	-92.42326	H2S	0	RTU_5
72775	04/09/2013 21:28:47	292-500690	34.96518	-92.42326	VOC	0	RTU_5
72775	04/09/2013 21:28:47	292-500690	34.96518	-92.42326	LEL	0	RTU_5
72776	04/09/2013 21:29:03	292-500690	34.96519	-92.42327	H2S	0.1	RTU_5
72776	04/09/2013 21:29:03	292-500690	34.96519	-92.42327	VOC	0	RTU_5
72776	04/09/2013 21:29:03	292-500690	34.96519	-92.42327	LEL	0	RTU_5
72777	04/09/2013 21:29:17	292-500690	34.9652	-92.42325	H2S	0	RTU_5
72777	04/09/2013 21:29:17	292-500690	34.9652	-92.42325	VOC	0	RTU_5
72777	04/09/2013 21:29:17	292-500690	34.9652	-92.42325	LEL	0	RTU_5
72778	04/09/2013 21:29:33	292-500690	34.96523	-92.42323	H2S	0	RTU_5
72778	04/09/2013 21:29:33	292-500690	34.96523	-92.42323	VOC	0	RTU_5
72778	04/09/2013 21:29:33	292-500690	34.96523	-92.42323	LEL	0	RTU_5
72779	04/09/2013 21:29:48	292-500690	34.96523	-92.4232	H2S	0.1	RTU_5
72779	04/09/2013 21:29:48	292-500690	34.96523	-92.4232	VOC	0	RTU_5
72779	04/09/2013 21:29:48	292-500690	34.96523	-92.4232	LEL	0	RTU_5
72780	04/09/2013 21:30:03	292-500690	34.96523	-92.42319	H2S	0	RTU_5

72780	04/09/2013 21:30:03	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72780	04/09/2013 21:30:03	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72781	04/09/2013 21:30:18	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72781	04/09/2013 21:30:18	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72781	04/09/2013 21:30:18	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72782	04/09/2013 21:30:33	292-500690	34.96517	-92.42317	H2S	0	RTU_5
72782	04/09/2013 21:30:33	292-500690	34.96517	-92.42317	VOC	0	RTU_5
72782	04/09/2013 21:30:33	292-500690	34.96517	-92.42317	LEL	0	RTU_5
72783	04/09/2013 21:30:48	292-500690	34.96515	-92.42319	H2S	0	RTU_5
72783	04/09/2013 21:30:48	292-500690	34.96515	-92.42319	VOC	0	RTU_5
72783	04/09/2013 21:30:48	292-500690	34.96515	-92.42319	LEL	0	RTU_5
72784	04/09/2013 21:31:03	292-500690	34.96514	-92.42319	H2S	0.1	RTU_5
72784	04/09/2013 21:31:03	292-500690	34.96514	-92.42319	VOC	0	RTU_5
72784	04/09/2013 21:31:03	292-500690	34.96514	-92.42319	LEL	0	RTU_5
72785	04/09/2013 21:31:18	292-500690	34.96514	-92.42319	H2S	0.1	RTU_5
72785	04/09/2013 21:31:18	292-500690	34.96514	-92.42319	VOC	0	RTU_5
72785	04/09/2013 21:31:18	292-500690	34.96514	-92.42319	LEL	0	RTU_5
72786	04/09/2013 21:31:32	292-500690	34.96515	-92.42321	H2S	0	RTU_5
72786	04/09/2013 21:31:32	292-500690	34.96515	-92.42321	VOC	0	RTU_5
72786	04/09/2013 21:31:32	292-500690	34.96515	-92.42321	LEL	0	RTU_5
72787	04/09/2013 21:31:47	292-500690	34.96515	-92.42321	H2S	0.1	RTU_5
72787	04/09/2013 21:31:47	292-500690	34.96515	-92.42321	VOC	0	RTU_5
72787	04/09/2013 21:31:47	292-500690	34.96515	-92.42321	LEL	0	RTU_5
72788	04/09/2013 21:32:03	292-500690	34.96514	-92.42325	H2S	0	RTU_5
72788	04/09/2013 21:32:03	292-500690	34.96514	-92.42325	VOC	0	RTU_5
72788	04/09/2013 21:32:03	292-500690	34.96514	-92.42325	LEL	0	RTU_5
72789	04/09/2013 21:32:18	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72789	04/09/2013 21:32:18	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72789	04/09/2013 21:32:18	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72790	04/09/2013 21:32:32	292-500690	34.96516	-92.42318	H2S	0	RTU_5
72790	04/09/2013 21:32:32	292-500690	34.96516	-92.42318	VOC	0	RTU_5
72790	04/09/2013 21:32:32	292-500690	34.96516	-92.42318	LEL	0	RTU_5
72791	04/09/2013 21:32:48	292-500690	34.96516	-92.42319	H2S	0	RTU_5
72791	04/09/2013 21:32:48	292-500690	34.96516	-92.42319	VOC	0	RTU_5

72791	04/09/2013 21:32:48	292-500690	34.96516	-92.42319	LEL	0	RTU_5
72792	04/09/2013 21:33:02	292-500690	34.96513	-92.42324	H2S	0.1	RTU_5
72792	04/09/2013 21:33:02	292-500690	34.96513	-92.42324	VOC	0	RTU_5
72792	04/09/2013 21:33:02	292-500690	34.96513	-92.42324	LEL	0	RTU_5
72793	04/09/2013 21:33:17	292-500690	34.96514	-92.42324	H2S	0	RTU_5
72793	04/09/2013 21:33:17	292-500690	34.96514	-92.42324	VOC	0	RTU_5
72793	04/09/2013 21:33:17	292-500690	34.96514	-92.42324	LEL	0	RTU_5
72794	04/09/2013 21:33:32	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72794	04/09/2013 21:33:32	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72794	04/09/2013 21:33:32	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72795	04/09/2013 21:33:47	292-500690	34.96516	-92.42321	H2S	0	RTU_5
72795	04/09/2013 21:33:47	292-500690	34.96516	-92.42321	VOC	0	RTU_5
72795	04/09/2013 21:33:47	292-500690	34.96516	-92.42321	LEL	0	RTU_5
72796	04/09/2013 21:34:02	292-500690	34.96517	-92.4232	H2S	0	RTU_5
72796	04/09/2013 21:34:02	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72796	04/09/2013 21:34:02	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72797	04/09/2013 21:34:17	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72797	04/09/2013 21:34:17	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72797	04/09/2013 21:34:17	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72798	04/09/2013 21:34:32	292-500690	34.96519	-92.42324	H2S	0	RTU_5
72798	04/09/2013 21:34:32	292-500690	34.96519	-92.42324	VOC	0	RTU_5
72798	04/09/2013 21:34:32	292-500690	34.96519	-92.42324	LEL	0	RTU_5
72799	04/09/2013 21:34:47	292-500690	34.96519	-92.42324	H2S	0	RTU_5
72799	04/09/2013 21:34:47	292-500690	34.96519	-92.42324	VOC	0	RTU_5
72799	04/09/2013 21:34:47	292-500690	34.96519	-92.42324	LEL	0	RTU_5
72800	04/09/2013 21:35:02	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72800	04/09/2013 21:35:02	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72800	04/09/2013 21:35:02	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72801	04/09/2013 21:35:17	292-500690	34.96519	-92.42323	H2S	0	RTU_5
72801	04/09/2013 21:35:17	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72801	04/09/2013 21:35:17	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72802	04/09/2013 21:35:32	292-500690	34.96518	-92.42323	H2S	0	RTU_5
72802	04/09/2013 21:35:32	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72802	04/09/2013 21:35:32	292-500690	34.96518	-92.42323	LEL	0	RTU_5

72803	04/09/2013 21:35:47	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72803	04/09/2013 21:35:47	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72803	04/09/2013 21:35:47	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72804	04/09/2013 21:36:02	292-500690	34.96519	-92.42316	H2S	0	RTU_5
72804	04/09/2013 21:36:02	292-500690	34.96519	-92.42316	VOC	0	RTU_5
72804	04/09/2013 21:36:02	292-500690	34.96519	-92.42316	LEL	0	RTU_5
72805	04/09/2013 21:36:17	292-500690	34.96517	-92.42316	H2S	0	RTU_5
72805	04/09/2013 21:36:17	292-500690	34.96517	-92.42316	VOC	0	RTU_5
72805	04/09/2013 21:36:17	292-500690	34.96517	-92.42316	LEL	0	RTU_5
72806	04/09/2013 21:36:32	292-500690	34.96517	-92.42318	H2S	0.1	RTU_5
72806	04/09/2013 21:36:32	292-500690	34.96517	-92.42318	VOC	0	RTU_5
72806	04/09/2013 21:36:32	292-500690	34.96517	-92.42318	LEL	0	RTU_5
72807	04/09/2013 21:36:47	292-500690	34.96517	-92.42317	H2S	0	RTU_5
72807	04/09/2013 21:36:47	292-500690	34.96517	-92.42317	VOC	0	RTU_5
72807	04/09/2013 21:36:47	292-500690	34.96517	-92.42317	LEL	0	RTU_5
72808	04/09/2013 21:37:02	292-500690	34.96514	-92.42323	H2S	0.1	RTU_5
72808	04/09/2013 21:37:02	292-500690	34.96514	-92.42323	VOC	0	RTU_5
72808	04/09/2013 21:37:02	292-500690	34.96514	-92.42323	LEL	0	RTU_5
72809	04/09/2013 21:37:18	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72809	04/09/2013 21:37:18	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72809	04/09/2013 21:37:18	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72810	04/09/2013 21:37:33	292-500690	34.96514	-92.42325	H2S	0	RTU_5
72810	04/09/2013 21:37:33	292-500690	34.96514	-92.42325	VOC	0	RTU_5
72810	04/09/2013 21:37:33	292-500690	34.96514	-92.42325	LEL	0	RTU_5
72811	04/09/2013 21:37:48	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72811	04/09/2013 21:37:48	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72811	04/09/2013 21:37:48	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72812	04/09/2013 21:38:03	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72812	04/09/2013 21:38:03	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72812	04/09/2013 21:38:03	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72813	04/09/2013 21:38:19	292-500690	34.96513	-92.42327	H2S	0	RTU_5
72813	04/09/2013 21:38:19	292-500690	34.96513	-92.42327	VOC	0	RTU_5
72813	04/09/2013 21:38:19	292-500690	34.96513	-92.42327	LEL	0	RTU_5
72814	04/09/2013 21:38:34	292-500690	34.96513	-92.42326	H2S	0	RTU_5

72814	04/09/2013 21:38:34	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72814	04/09/2013 21:38:34	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72815	04/09/2013 21:38:49	292-500690	34.96515	-92.42323	H2S	0	RTU_5
72815	04/09/2013 21:38:49	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72815	04/09/2013 21:38:49	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72816	04/09/2013 21:39:04	292-500690	34.96516	-92.4232	H2S	0	RTU_5
72816	04/09/2013 21:39:04	292-500690	34.96516	-92.4232	VOC	0	RTU_5
72816	04/09/2013 21:39:04	292-500690	34.96516	-92.4232	LEL	0	RTU_5
72817	04/09/2013 21:39:19	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72817	04/09/2013 21:39:19	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72817	04/09/2013 21:39:19	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72818	04/09/2013 21:39:34	292-500690	34.96516	-92.42325	H2S	0	RTU_5
72818	04/09/2013 21:39:34	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72818	04/09/2013 21:39:34	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72819	04/09/2013 21:39:47	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72819	04/09/2013 21:39:47	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72819	04/09/2013 21:39:47	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72820	04/09/2013 21:40:04	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
72820	04/09/2013 21:40:04	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72820	04/09/2013 21:40:04	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72821	04/09/2013 21:40:19	292-500690	34.96516	-92.42327	H2S	0	RTU_5
72821	04/09/2013 21:40:19	292-500690	34.96516	-92.42327	VOC	0	RTU_5
72821	04/09/2013 21:40:19	292-500690	34.96516	-92.42327	LEL	0	RTU_5
72822	04/09/2013 21:40:33	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
72822	04/09/2013 21:40:33	292-500690	34.96518	-92.42326	VOC	0	RTU_5
72822	04/09/2013 21:40:33	292-500690	34.96518	-92.42326	LEL	0	RTU_5
72823	04/09/2013 21:40:47	292-500690	34.96518	-92.42326	H2S	0.1	RTU_5
72823	04/09/2013 21:40:47	292-500690	34.96518	-92.42326	VOC	0	RTU_5
72823	04/09/2013 21:40:47	292-500690	34.96518	-92.42326	LEL	0	RTU_5
72824	04/09/2013 21:41:02	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
72824	04/09/2013 21:41:02	292-500690	34.96519	-92.42323	VOC	0	RTU_5
72824	04/09/2013 21:41:02	292-500690	34.96519	-92.42323	LEL	0	RTU_5
72825	04/09/2013 21:41:19	292-500690	34.96515	-92.42329	H2S	0.1	RTU_5
72825	04/09/2013 21:41:19	292-500690	34.96515	-92.42329	VOC	0	RTU_5

72825	04/09/2013 21:41:19	292-500690	34.96515	-92.42329	LEL	0	RTU_5
72826	04/09/2013 21:41:32	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72826	04/09/2013 21:41:32	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72826	04/09/2013 21:41:32	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72827	04/09/2013 21:41:47	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72827	04/09/2013 21:41:47	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72827	04/09/2013 21:41:47	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72828	04/09/2013 21:42:03	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72828	04/09/2013 21:42:03	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72828	04/09/2013 21:42:03	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72829	04/09/2013 21:42:18	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72829	04/09/2013 21:42:18	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72829	04/09/2013 21:42:18	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72830	04/09/2013 21:42:33	292-500690	34.96517	-92.42321	H2S	0	RTU_5
72830	04/09/2013 21:42:33	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72830	04/09/2013 21:42:33	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72831	04/09/2013 21:42:48	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
72831	04/09/2013 21:42:48	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72831	04/09/2013 21:42:48	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72832	04/09/2013 21:43:03	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
72832	04/09/2013 21:43:03	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72832	04/09/2013 21:43:03	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72833	04/09/2013 21:43:18	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72833	04/09/2013 21:43:18	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72833	04/09/2013 21:43:18	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72834	04/09/2013 21:43:33	292-500690	34.96515	-92.42329	H2S	0	RTU_5
72834	04/09/2013 21:43:33	292-500690	34.96515	-92.42329	VOC	0	RTU_5
72834	04/09/2013 21:43:33	292-500690	34.96515	-92.42329	LEL	0	RTU_5
72835	04/09/2013 21:43:48	292-500690	34.96515	-92.42331	H2S	0	RTU_5
72835	04/09/2013 21:43:48	292-500690	34.96515	-92.42331	VOC	0	RTU_5
72835	04/09/2013 21:43:48	292-500690	34.96515	-92.42331	LEL	0	RTU_5
72836	04/09/2013 21:44:03	292-500690	34.96516	-92.42329	H2S	0	RTU_5
72836	04/09/2013 21:44:03	292-500690	34.96516	-92.42329	VOC	0	RTU_5
72836	04/09/2013 21:44:03	292-500690	34.96516	-92.42329	LEL	0	RTU_5

72837	04/09/2013 21:44:18	292-500690	34.96516	-92.42328	H2S	0	RTU_5
72837	04/09/2013 21:44:18	292-500690	34.96516	-92.42328	VOC	0	RTU_5
72837	04/09/2013 21:44:18	292-500690	34.96516	-92.42328	LEL	0	RTU_5
72838	04/09/2013 21:44:33	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
72838	04/09/2013 21:44:33	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72838	04/09/2013 21:44:33	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72839	04/09/2013 21:44:48	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72839	04/09/2013 21:44:48	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72839	04/09/2013 21:44:48	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72840	04/09/2013 21:45:03	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72840	04/09/2013 21:45:03	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72840	04/09/2013 21:45:03	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72841	04/09/2013 21:45:18	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
72841	04/09/2013 21:45:18	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72841	04/09/2013 21:45:18	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72842	04/09/2013 21:45:33	292-500690	34.96518	-92.42324	H2S	0.1	RTU_5
72842	04/09/2013 21:45:33	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72842	04/09/2013 21:45:33	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72843	04/09/2013 21:45:48	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72843	04/09/2013 21:45:48	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72843	04/09/2013 21:45:48	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72844	04/09/2013 21:46:03	292-500690	34.9652	-92.4232	H2S	0.2	RTU_5
72844	04/09/2013 21:46:03	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72844	04/09/2013 21:46:03	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72845	04/09/2013 21:46:18	292-500690	34.96521	-92.42317	H2S	0	RTU_5
72845	04/09/2013 21:46:18	292-500690	34.96521	-92.42317	VOC	0	RTU_5
72845	04/09/2013 21:46:18	292-500690	34.96521	-92.42317	LEL	0	RTU_5
72846	04/09/2013 21:46:33	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72846	04/09/2013 21:46:33	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72846	04/09/2013 21:46:33	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72847	04/09/2013 21:46:48	292-500690	34.96521	-92.42318	H2S	0	RTU_5
72847	04/09/2013 21:46:48	292-500690	34.96521	-92.42318	VOC	0	RTU_5
72847	04/09/2013 21:46:48	292-500690	34.96521	-92.42318	LEL	0	RTU_5
72848	04/09/2013 21:47:03	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5

72848	04/09/2013 21:47:03	292-500690	34.96522	-92.42317	VOC	0	RTU_5
72848	04/09/2013 21:47:03	292-500690	34.96522	-92.42317	LEL	0	RTU_5
72849	04/09/2013 21:47:18	292-500690	34.96519	-92.42322	H2S	0	RTU_5
72849	04/09/2013 21:47:18	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72849	04/09/2013 21:47:18	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72850	04/09/2013 21:47:33	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72850	04/09/2013 21:47:33	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72850	04/09/2013 21:47:33	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72851	04/09/2013 21:47:48	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72851	04/09/2013 21:47:48	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72851	04/09/2013 21:47:48	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72852	04/09/2013 21:48:03	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72852	04/09/2013 21:48:03	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72852	04/09/2013 21:48:03	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72853	04/09/2013 21:48:18	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72853	04/09/2013 21:48:18	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72853	04/09/2013 21:48:18	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72854	04/09/2013 21:48:33	292-500690	34.96523	-92.42313	H2S	0.2	RTU_5
72854	04/09/2013 21:48:33	292-500690	34.96523	-92.42313	VOC	0	RTU_5
72854	04/09/2013 21:48:33	292-500690	34.96523	-92.42313	LEL	0	RTU_5
72855	04/09/2013 21:48:48	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
72855	04/09/2013 21:48:48	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72855	04/09/2013 21:48:48	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72856	04/09/2013 21:49:03	292-500690	34.9652	-92.42317	H2S	0.1	RTU_5
72856	04/09/2013 21:49:03	292-500690	34.9652	-92.42317	VOC	0	RTU_5
72856	04/09/2013 21:49:03	292-500690	34.9652	-92.42317	LEL	0	RTU_5
72857	04/09/2013 21:49:18	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72857	04/09/2013 21:49:18	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72857	04/09/2013 21:49:18	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72858	04/09/2013 21:49:33	292-500690	34.96512	-92.42329	H2S	0.1	RTU_5
72858	04/09/2013 21:49:33	292-500690	34.96512	-92.42329	VOC	0	RTU_5
72858	04/09/2013 21:49:33	292-500690	34.96512	-92.42329	LEL	0	RTU_5
72859	04/09/2013 21:49:48	292-500690	34.96512	-92.42329	H2S	0	RTU_5
72859	04/09/2013 21:49:48	292-500690	34.96512	-92.42329	VOC	0	RTU_5

72859	04/09/2013 21:49:48	292-500690	34.96512	-92.42329	LEL	0	RTU_5
72860	04/09/2013 21:50:03	292-500690	34.9651	-92.42332	H2S	0	RTU_5
72860	04/09/2013 21:50:03	292-500690	34.9651	-92.42332	VOC	0	RTU_5
72860	04/09/2013 21:50:03	292-500690	34.9651	-92.42332	LEL	0	RTU_5
72861	04/09/2013 21:50:18	292-500690	34.96516	-92.42323	H2S	0	RTU_5
72861	04/09/2013 21:50:18	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72861	04/09/2013 21:50:18	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72862	04/09/2013 21:50:33	292-500690	34.96517	-92.42322	H2S	0.1	RTU_5
72862	04/09/2013 21:50:33	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72862	04/09/2013 21:50:33	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72863	04/09/2013 21:50:48	292-500690	34.96517	-92.42321	H2S	0	RTU_5
72863	04/09/2013 21:50:48	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72863	04/09/2013 21:50:48	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72864	04/09/2013 21:51:03	292-500690	34.96518	-92.42321	H2S	0.1	RTU_5
72864	04/09/2013 21:51:03	292-500690	34.96518	-92.42321	VOC	0	RTU_5
72864	04/09/2013 21:51:03	292-500690	34.96518	-92.42321	LEL	0	RTU_5
72865	04/09/2013 21:51:18	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72865	04/09/2013 21:51:18	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72865	04/09/2013 21:51:18	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72866	04/09/2013 21:51:33	292-500690	34.96517	-92.42326	H2S	0.1	RTU_5
72866	04/09/2013 21:51:33	292-500690	34.96517	-92.42326	VOC	0	RTU_5
72866	04/09/2013 21:51:33	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72867	04/09/2013 21:51:48	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72867	04/09/2013 21:51:48	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72867	04/09/2013 21:51:48	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72868	04/09/2013 21:52:04	292-500690	34.96516	-92.42325	H2S	0.1	RTU_5
72868	04/09/2013 21:52:04	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72868	04/09/2013 21:52:04	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72869	04/09/2013 21:52:18	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
72869	04/09/2013 21:52:18	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72869	04/09/2013 21:52:18	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72870	04/09/2013 21:52:34	292-500690	34.96518	-92.42319	H2S	0.2	RTU_5
72870	04/09/2013 21:52:34	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72870	04/09/2013 21:52:34	292-500690	34.96518	-92.42319	LEL	0	RTU_5

72871	04/09/2013 21:52:48	292-500690	34.96519	-92.42318	H2S	0	RTU_5
72871	04/09/2013 21:52:48	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72871	04/09/2013 21:52:48	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72872	04/09/2013 21:53:03	292-500690	34.96519	-92.42318	H2S	0	RTU_5
72872	04/09/2013 21:53:03	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72872	04/09/2013 21:53:03	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72873	04/09/2013 21:53:19	292-500690	34.96517	-92.42322	H2S	0	RTU_5
72873	04/09/2013 21:53:19	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72873	04/09/2013 21:53:19	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72874	04/09/2013 21:53:34	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
72874	04/09/2013 21:53:34	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72874	04/09/2013 21:53:34	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72875	04/09/2013 21:53:49	292-500690	34.96521	-92.42313	H2S	0.1	RTU_5
72875	04/09/2013 21:53:49	292-500690	34.96521	-92.42313	VOC	0	RTU_5
72875	04/09/2013 21:53:49	292-500690	34.96521	-92.42313	LEL	0	RTU_5
72876	04/09/2013 21:54:04	292-500690	34.96522	-92.42312	H2S	0	RTU_5
72876	04/09/2013 21:54:04	292-500690	34.96522	-92.42312	VOC	0	RTU_5
72876	04/09/2013 21:54:04	292-500690	34.96522	-92.42312	LEL	0	RTU_5
72877	04/09/2013 21:54:19	292-500690	34.96526	-92.42303	H2S	0.1	RTU_5
72877	04/09/2013 21:54:19	292-500690	34.96526	-92.42303	VOC	0	RTU_5
72877	04/09/2013 21:54:19	292-500690	34.96526	-92.42303	LEL	0	RTU_5
72878	04/09/2013 21:54:34	292-500690	34.96521	-92.42315	H2S	0.1	RTU_5
72878	04/09/2013 21:54:34	292-500690	34.96521	-92.42315	VOC	0	RTU_5
72878	04/09/2013 21:54:34	292-500690	34.96521	-92.42315	LEL	0	RTU_5
72879	04/09/2013 21:54:49	292-500690	34.96521	-92.42316	H2S	0	RTU_5
72879	04/09/2013 21:54:49	292-500690	34.96521	-92.42316	VOC	0	RTU_5
72879	04/09/2013 21:54:49	292-500690	34.96521	-92.42316	LEL	0	RTU_5
72880	04/09/2013 21:55:04	292-500690	34.96518	-92.42322	H2S	0	RTU_5
72880	04/09/2013 21:55:04	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72880	04/09/2013 21:55:04	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72881	04/09/2013 21:55:19	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72881	04/09/2013 21:55:19	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72881	04/09/2013 21:55:19	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72882	04/09/2013 21:55:33	292-500690	34.96518	-92.42323	H2S	0	RTU_5

72882	04/09/2013 21:55:33	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72882	04/09/2013 21:55:33	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72883	04/09/2013 21:55:49	292-500690	34.96517	-92.42324	H2S	0	RTU_5
72883	04/09/2013 21:55:49	292-500690	34.96517	-92.42324	VOC	0	RTU_5
72883	04/09/2013 21:55:49	292-500690	34.96517	-92.42324	LEL	0	RTU_5
72884	04/09/2013 21:56:03	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72884	04/09/2013 21:56:03	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72884	04/09/2013 21:56:03	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72885	04/09/2013 21:56:19	292-500690	34.96515	-92.42329	H2S	0.1	RTU_5
72885	04/09/2013 21:56:19	292-500690	34.96515	-92.42329	VOC	0	RTU_5
72885	04/09/2013 21:56:19	292-500690	34.96515	-92.42329	LEL	0	RTU_5
72886	04/09/2013 21:56:34	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72886	04/09/2013 21:56:34	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72886	04/09/2013 21:56:34	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72887	04/09/2013 21:56:49	292-500690	34.96517	-92.42325	H2S	0	RTU_5
72887	04/09/2013 21:56:49	292-500690	34.96517	-92.42325	VOC	0	RTU_5
72887	04/09/2013 21:56:49	292-500690	34.96517	-92.42325	LEL	0	RTU_5
72888	04/09/2013 21:57:03	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72888	04/09/2013 21:57:03	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72888	04/09/2013 21:57:03	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72889	04/09/2013 21:57:18	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72889	04/09/2013 21:57:18	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72889	04/09/2013 21:57:18	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72890	04/09/2013 21:57:33	292-500690	34.96515	-92.42326	H2S	0	RTU_5
72890	04/09/2013 21:57:33	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72890	04/09/2013 21:57:33	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72891	04/09/2013 21:57:48	292-500690	34.96516	-92.42326	H2S	0	RTU_5
72891	04/09/2013 21:57:48	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72891	04/09/2013 21:57:48	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72892	04/09/2013 21:58:03	292-500690	34.96516	-92.42326	H2S	0.1	RTU_5
72892	04/09/2013 21:58:03	292-500690	34.96516	-92.42326	VOC	0	RTU_5
72892	04/09/2013 21:58:03	292-500690	34.96516	-92.42326	LEL	0	RTU_5
72893	04/09/2013 21:58:18	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72893	04/09/2013 21:58:18	292-500690	34.96518	-92.42323	VOC	0	RTU_5

72893	04/09/2013 21:58:18	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72894	04/09/2013 21:58:33	292-500690	34.96524	-92.42316	H2S	0	RTU_5
72894	04/09/2013 21:58:33	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72894	04/09/2013 21:58:33	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72895	04/09/2013 21:58:48	292-500690	34.96523	-92.42316	H2S	0	RTU_5
72895	04/09/2013 21:58:48	292-500690	34.96523	-92.42316	VOC	0	RTU_5
72895	04/09/2013 21:58:48	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72896	04/09/2013 21:59:03	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
72896	04/09/2013 21:59:03	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72896	04/09/2013 21:59:03	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72897	04/09/2013 21:59:18	292-500690	34.96522	-92.42319	H2S	0.1	RTU_5
72897	04/09/2013 21:59:18	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72897	04/09/2013 21:59:18	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72898	04/09/2013 21:59:33	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
72898	04/09/2013 21:59:33	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72898	04/09/2013 21:59:33	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72899	04/09/2013 21:59:48	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
72899	04/09/2013 21:59:48	292-500690	34.96518	-92.42323	VOC	0	RTU_5
72899	04/09/2013 21:59:48	292-500690	34.96518	-92.42323	LEL	0	RTU_5
72900	04/09/2013 22:00:03	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5
72900	04/09/2013 22:00:03	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72900	04/09/2013 22:00:03	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72901	04/09/2013 22:00:18	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72901	04/09/2013 22:00:18	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72901	04/09/2013 22:00:18	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72902	04/09/2013 22:00:33	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72902	04/09/2013 22:00:33	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72902	04/09/2013 22:00:33	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72903	04/09/2013 22:00:48	292-500690	34.96519	-92.42322	H2S	0	RTU_5
72903	04/09/2013 22:00:48	292-500690	34.96519	-92.42322	VOC	0	RTU_5
72903	04/09/2013 22:00:48	292-500690	34.96519	-92.42322	LEL	0	RTU_5
72904	04/09/2013 22:01:03	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
72904	04/09/2013 22:01:03	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72904	04/09/2013 22:01:03	292-500690	34.96521	-92.42319	LEL	0	RTU_5

72905	04/09/2013 22:01:18	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72905	04/09/2013 22:01:18	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72905	04/09/2013 22:01:18	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72906	04/09/2013 22:01:33	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
72906	04/09/2013 22:01:33	292-500690	34.96524	-92.42315	VOC	0	RTU_5
72906	04/09/2013 22:01:33	292-500690	34.96524	-92.42315	LEL	0	RTU_5
72907	04/09/2013 22:01:48	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
72907	04/09/2013 22:01:48	292-500690	34.96524	-92.42315	VOC	0	RTU_5
72907	04/09/2013 22:01:48	292-500690	34.96524	-92.42315	LEL	0	RTU_5
72908	04/09/2013 22:02:04	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
72908	04/09/2013 22:02:04	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72908	04/09/2013 22:02:04	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72909	04/09/2013 22:02:19	292-500690	0	0	H2S	0.1	RTU_5
72909	04/09/2013 22:02:19	292-500690	0	0	VOC	0	RTU_5
72909	04/09/2013 22:02:19	292-500690	0	0	LEL	0	RTU_5
72910	04/09/2013 22:02:34	292-500690	0	0	H2S	0	RTU_5
72910	04/09/2013 22:02:34	292-500690	0	0	VOC	0	RTU_5
72910	04/09/2013 22:02:34	292-500690	0	0	LEL	0	RTU_5
72911	04/09/2013 22:02:50	292-500690	0	0	H2S	0.1	RTU_5
72911	04/09/2013 22:02:50	292-500690	0	0	VOC	0	RTU_5
72911	04/09/2013 22:02:50	292-500690	0	0	LEL	0	RTU_5
72912	04/09/2013 22:03:03	292-500690	0	0	H2S	0.1	RTU_5
72912	04/09/2013 22:03:03	292-500690	0	0	VOC	0	RTU_5
72912	04/09/2013 22:03:03	292-500690	0	0	LEL	0	RTU_5
72913	04/09/2013 22:03:19	292-500690	34.96445	0	H2S	0.1	RTU_5
72913	04/09/2013 22:03:19	292-500690	34.96445	0	VOC	0	RTU_5
72913	04/09/2013 22:03:19	292-500690	34.96445	0	LEL	0	RTU_5
72914	04/09/2013 22:03:35	292-500690	34.9652	-92.4232	H2S	0	RTU_5
72914	04/09/2013 22:03:35	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72914	04/09/2013 22:03:35	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72915	04/09/2013 22:03:49	292-500690	0	0	H2S	0.1	RTU_5
72915	04/09/2013 22:03:49	292-500690	0	0	VOC	0	RTU_5
72915	04/09/2013 22:03:49	292-500690	0	0	LEL	0	RTU_5
72916	04/09/2013 22:04:05	292-500690	0	0	H2S	0	RTU_5

72916	04/09/2013 22:04:05	292-500690	0	0	VOC	0	RTU_5
72916	04/09/2013 22:04:05	292-500690	0	0	LEL	0	RTU_5
72917	04/09/2013 22:04:18	292-500690	0	0	H2S	0.1	RTU_5
72917	04/09/2013 22:04:18	292-500690	0	0	VOC	0	RTU_5
72917	04/09/2013 22:04:18	292-500690	0	0	LEL	0	RTU_5
72918	04/09/2013 22:04:35	292-500690	34.96518	-92.42324	H2S	0	RTU_5
72918	04/09/2013 22:04:35	292-500690	34.96518	-92.42324	VOC	0	RTU_5
72918	04/09/2013 22:04:35	292-500690	34.96518	-92.42324	LEL	0	RTU_5
72919	04/09/2013 22:04:48	292-500690	0	0	H2S	0.1	RTU_5
72919	04/09/2013 22:04:48	292-500690	0	0	VOC	0	RTU_5
72919	04/09/2013 22:04:48	292-500690	0	0	LEL	0	RTU_5
72920	04/09/2013 22:05:03	292-500690	0	0	H2S	0.1	RTU_5
72920	04/09/2013 22:05:03	292-500690	0	0	VOC	0	RTU_5
72920	04/09/2013 22:05:03	292-500690	0	0	LEL	0	RTU_5
72921	04/09/2013 22:05:18	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72921	04/09/2013 22:05:18	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72921	04/09/2013 22:05:18	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72922	04/09/2013 22:05:33	292-500690	34.96522	-92.42318	H2S	0	RTU_5
72922	04/09/2013 22:05:33	292-500690	34.96522	-92.42318	VOC	0	RTU_5
72922	04/09/2013 22:05:33	292-500690	34.96522	-92.42318	LEL	0	RTU_5
72923	04/09/2013 22:05:48	292-500690	34.96523	-92.42318	H2S	0	RTU_5
72923	04/09/2013 22:05:48	292-500690	34.96523	-92.42318	VOC	0	RTU_5
72923	04/09/2013 22:05:48	292-500690	34.96523	-92.42318	LEL	0	RTU_5
72924	04/09/2013 22:06:03	292-500690	0	0	H2S	0	RTU_5
72924	04/09/2013 22:06:03	292-500690	0	0	VOC	0	RTU_5
72924	04/09/2013 22:06:03	292-500690	0	0	LEL	0	RTU_5
72925	04/09/2013 22:06:18	292-500690	34.96525	-92.42313	H2S	0	RTU_5
72925	04/09/2013 22:06:18	292-500690	34.96525	-92.42313	VOC	0	RTU_5
72925	04/09/2013 22:06:18	292-500690	34.96525	-92.42313	LEL	0	RTU_5
72926	04/09/2013 22:06:33	292-500690	34.9652	-92.42311	H2S	0	RTU_5
72926	04/09/2013 22:06:33	292-500690	34.9652	-92.42311	VOC	0	RTU_5
72926	04/09/2013 22:06:33	292-500690	34.9652	-92.42311	LEL	0	RTU_5
72927	04/09/2013 22:06:48	292-500690	34.96516	-92.42316	H2S	0	RTU_5
72927	04/09/2013 22:06:48	292-500690	34.96516	-92.42316	VOC	0	RTU_5

72927	04/09/2013 22:06:48	292-500690	34.96516	-92.42316	LEL	0	RTU_5
72928	04/09/2013 22:07:03	292-500690	0	0	H2S	0	RTU_5
72928	04/09/2013 22:07:03	292-500690	0	0	VOC	0	RTU_5
72928	04/09/2013 22:07:03	292-500690	0	0	LEL	0	RTU_5
72929	04/09/2013 22:07:18	292-500690	34.96516	-92.4232	H2S	0	RTU_5
72929	04/09/2013 22:07:18	292-500690	34.96516	-92.4232	VOC	0	RTU_5
72929	04/09/2013 22:07:18	292-500690	34.96516	-92.4232	LEL	0	RTU_5
72930	04/09/2013 22:07:33	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
72930	04/09/2013 22:07:33	292-500690	34.96516	-92.4232	VOC	0	RTU_5
72930	04/09/2013 22:07:33	292-500690	34.96516	-92.4232	LEL	0	RTU_5
72931	04/09/2013 22:07:48	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
72931	04/09/2013 22:07:48	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72931	04/09/2013 22:07:48	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72932	04/09/2013 22:08:03	292-500690	0	0	H2S	0	RTU_5
72932	04/09/2013 22:08:03	292-500690	0	0	VOC	0	RTU_5
72932	04/09/2013 22:08:03	292-500690	0	0	LEL	0	RTU_5
72933	04/09/2013 22:08:18	292-500690	34.96522	-92.42323	H2S	0	RTU_5
72933	04/09/2013 22:08:18	292-500690	34.96522	-92.42323	VOC	0	RTU_5
72933	04/09/2013 22:08:18	292-500690	34.96522	-92.42323	LEL	0	RTU_5
72934	04/09/2013 22:08:33	292-500690	34.96523	-92.42322	H2S	0	RTU_5
72934	04/09/2013 22:08:33	292-500690	34.96523	-92.42322	VOC	0	RTU_5
72934	04/09/2013 22:08:33	292-500690	34.96523	-92.42322	LEL	0	RTU_5
72935	04/09/2013 22:08:48	292-500690	34.96524	-92.42319	H2S	0	RTU_5
72935	04/09/2013 22:08:48	292-500690	34.96524	-92.42319	VOC	0	RTU_5
72935	04/09/2013 22:08:48	292-500690	34.96524	-92.42319	LEL	0	RTU_5
72936	04/09/2013 22:09:03	292-500690	0	0	H2S	0.1	RTU_5
72936	04/09/2013 22:09:03	292-500690	0	0	VOC	0	RTU_5
72936	04/09/2013 22:09:03	292-500690	0	0	LEL	0	RTU_5
72937	04/09/2013 22:09:18	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72937	04/09/2013 22:09:18	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72937	04/09/2013 22:09:18	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72938	04/09/2013 22:09:34	292-500690	34.96523	-92.42319	H2S	0	RTU_5
72938	04/09/2013 22:09:34	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72938	04/09/2013 22:09:34	292-500690	34.96523	-92.42319	LEL	0	RTU_5

72939	04/09/2013 22:09:49	292-500690	34.96521	-92.42319	H2S	0.2	RTU_5
72939	04/09/2013 22:09:49	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72939	04/09/2013 22:09:49	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72940	04/09/2013 22:10:04	292-500690	0	0	H2S	0	RTU_5
72940	04/09/2013 22:10:04	292-500690	0	0	VOC	0	RTU_5
72940	04/09/2013 22:10:04	292-500690	0	0	LEL	0	RTU_5
72941	04/09/2013 22:10:19	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
72941	04/09/2013 22:10:19	292-500690	34.96524	-92.42316	VOC	0	RTU_5
72941	04/09/2013 22:10:19	292-500690	34.96524	-92.42316	LEL	0	RTU_5
72942	04/09/2013 22:10:34	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72942	04/09/2013 22:10:34	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72942	04/09/2013 22:10:34	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72943	04/09/2013 22:10:49	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72943	04/09/2013 22:10:49	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72943	04/09/2013 22:10:49	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72944	04/09/2013 22:11:04	292-500690	0	0	H2S	0.1	RTU_5
72944	04/09/2013 22:11:04	292-500690	0	0	VOC	0	RTU_5
72944	04/09/2013 22:11:04	292-500690	0	0	LEL	0	RTU_5
72945	04/09/2013 22:11:19	292-500690	34.9652	-92.42319	H2S	0	RTU_5
72945	04/09/2013 22:11:19	292-500690	34.9652	-92.42319	VOC	0	RTU_5
72945	04/09/2013 22:11:19	292-500690	34.9652	-92.42319	LEL	0	RTU_5
72946	04/09/2013 22:11:34	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
72946	04/09/2013 22:11:34	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72946	04/09/2013 22:11:34	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72947	04/09/2013 22:11:49	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
72947	04/09/2013 22:11:49	292-500690	34.9652	-92.4232	VOC	0	RTU_5
72947	04/09/2013 22:11:49	292-500690	34.9652	-92.4232	LEL	0	RTU_5
72948	04/09/2013 22:12:04	292-500690	0	0	H2S	0	RTU_5
72948	04/09/2013 22:12:04	292-500690	0	0	VOC	0	RTU_5
72948	04/09/2013 22:12:04	292-500690	0	0	LEL	0	RTU_5
72949	04/09/2013 22:12:19	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5
72949	04/09/2013 22:12:19	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72949	04/09/2013 22:12:19	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72950	04/09/2013 22:12:34	292-500690	34.96518	-92.42322	H2S	0.1	RTU_5

72950	04/09/2013 22:12:34	292-500690	34.96518	-92.42322	VOC	0	RTU_5
72950	04/09/2013 22:12:34	292-500690	34.96518	-92.42322	LEL	0	RTU_5
72951	04/09/2013 22:12:49	292-500690	34.96519	-92.4232	H2S	0	RTU_5
72951	04/09/2013 22:12:49	292-500690	34.96519	-92.4232	VOC	0	RTU_5
72951	04/09/2013 22:12:49	292-500690	34.96519	-92.4232	LEL	0	RTU_5
72952	04/09/2013 22:13:04	292-500690	0	0	H2S	0	RTU_5
72952	04/09/2013 22:13:04	292-500690	0	0	VOC	0	RTU_5
72952	04/09/2013 22:13:04	292-500690	0	0	LEL	0	RTU_5
72953	04/09/2013 22:13:19	292-500690	34.96522	-92.42319	H2S	0	RTU_5
72953	04/09/2013 22:13:19	292-500690	34.96522	-92.42319	VOC	0	RTU_5
72953	04/09/2013 22:13:19	292-500690	34.96522	-92.42319	LEL	0	RTU_5
72954	04/09/2013 22:13:34	292-500690	34.96526	-92.42316	H2S	0	RTU_5
72954	04/09/2013 22:13:34	292-500690	34.96526	-92.42316	VOC	0	RTU_5
72954	04/09/2013 22:13:34	292-500690	34.96526	-92.42316	LEL	0	RTU_5
72955	04/09/2013 22:13:49	292-500690	34.96524	-92.42317	H2S	0	RTU_5
72955	04/09/2013 22:13:49	292-500690	34.96524	-92.42317	VOC	0	RTU_5
72955	04/09/2013 22:13:49	292-500690	34.96524	-92.42317	LEL	0	RTU_5
72956	04/09/2013 22:14:04	292-500690	0	0	H2S	0	RTU_5
72956	04/09/2013 22:14:04	292-500690	0	0	VOC	0	RTU_5
72956	04/09/2013 22:14:04	292-500690	0	0	LEL	0	RTU_5
72957	04/09/2013 22:14:19	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72957	04/09/2013 22:14:19	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72957	04/09/2013 22:14:19	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72958	04/09/2013 22:14:34	292-500690	34.96515	-92.42324	H2S	0	RTU_5
72958	04/09/2013 22:14:34	292-500690	34.96515	-92.42324	VOC	0	RTU_5
72958	04/09/2013 22:14:34	292-500690	34.96515	-92.42324	LEL	0	RTU_5
72959	04/09/2013 22:14:49	292-500690	34.96515	-92.42325	H2S	0	RTU_5
72959	04/09/2013 22:14:49	292-500690	34.96515	-92.42325	VOC	0	RTU_5
72959	04/09/2013 22:14:49	292-500690	34.96515	-92.42325	LEL	0	RTU_5
72960	04/09/2013 22:15:04	292-500690	0	0	H2S	0.1	RTU_5
72960	04/09/2013 22:15:04	292-500690	0	0	VOC	0	RTU_5
72960	04/09/2013 22:15:04	292-500690	0	0	LEL	0	RTU_5
72961	04/09/2013 22:15:19	292-500690	34.96523	-92.42316	H2S	0	RTU_5
72961	04/09/2013 22:15:19	292-500690	34.96523	-92.42316	VOC	0	RTU_5

72961	04/09/2013 22:15:19	292-500690	34.96523	-92.42316	LEL	0	RTU_5
72962	04/09/2013 22:15:34	292-500690	34.9652	-92.42318	H2S	0.1	RTU_5
72962	04/09/2013 22:15:34	292-500690	34.9652	-92.42318	VOC	0	RTU_5
72962	04/09/2013 22:15:34	292-500690	34.9652	-92.42318	LEL	0	RTU_5
72963	04/09/2013 22:15:49	292-500690	34.96515	-92.42323	H2S	0.1	RTU_5
72963	04/09/2013 22:15:49	292-500690	34.96515	-92.42323	VOC	0	RTU_5
72963	04/09/2013 22:15:49	292-500690	34.96515	-92.42323	LEL	0	RTU_5
72964	04/09/2013 22:16:04	292-500690	0	0	H2S	0	RTU_5
72964	04/09/2013 22:16:04	292-500690	0	0	VOC	0	RTU_5
72964	04/09/2013 22:16:04	292-500690	0	0	LEL	0	RTU_5
72965	04/09/2013 22:16:19	292-500690	34.96513	-92.42326	H2S	0	RTU_5
72965	04/09/2013 22:16:19	292-500690	34.96513	-92.42326	VOC	0	RTU_5
72965	04/09/2013 22:16:19	292-500690	34.96513	-92.42326	LEL	0	RTU_5
72966	04/09/2013 22:16:34	292-500690	34.96516	-92.42323	H2S	0.1	RTU_5
72966	04/09/2013 22:16:34	292-500690	34.96516	-92.42323	VOC	0	RTU_5
72966	04/09/2013 22:16:34	292-500690	34.96516	-92.42323	LEL	0	RTU_5
72967	04/09/2013 22:16:49	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
72967	04/09/2013 22:16:49	292-500690	34.96517	-92.42323	VOC	0	RTU_5
72967	04/09/2013 22:16:49	292-500690	34.96517	-92.42323	LEL	0	RTU_5
72968	04/09/2013 22:17:04	292-500690	0	0	H2S	0	RTU_5
72968	04/09/2013 22:17:04	292-500690	0	0	VOC	0	RTU_5
72968	04/09/2013 22:17:04	292-500690	0	0	LEL	0	RTU_5
72969	04/09/2013 22:17:19	292-500690	34.96516	-92.42325	H2S	0	RTU_5
72969	04/09/2013 22:17:19	292-500690	34.96516	-92.42325	VOC	0	RTU_5
72969	04/09/2013 22:17:19	292-500690	34.96516	-92.42325	LEL	0	RTU_5
72970	04/09/2013 22:17:34	292-500690	34.96519	-92.42318	H2S	0	RTU_5
72970	04/09/2013 22:17:34	292-500690	34.96519	-92.42318	VOC	0	RTU_5
72970	04/09/2013 22:17:34	292-500690	34.96519	-92.42318	LEL	0	RTU_5
72971	04/09/2013 22:17:49	292-500690	34.96523	-92.42315	H2S	0	RTU_5
72971	04/09/2013 22:17:49	292-500690	34.96523	-92.42315	VOC	0	RTU_5
72971	04/09/2013 22:17:49	292-500690	34.96523	-92.42315	LEL	0	RTU_5
72972	04/09/2013 22:18:04	292-500690	0	0	H2S	0	RTU_5
72972	04/09/2013 22:18:04	292-500690	0	0	VOC	0	RTU_5
72972	04/09/2013 22:18:04	292-500690	0	0	LEL	0	RTU_5

72973	04/09/2013 22:18:19	292-500690	34.96522	-92.42316	H2S	0	RTU_5
72973	04/09/2013 22:18:19	292-500690	34.96522	-92.42316	VOC	0	RTU_5
72973	04/09/2013 22:18:19	292-500690	34.96522	-92.42316	LEL	0	RTU_5
72974	04/09/2013 22:18:34	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72974	04/09/2013 22:18:34	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72974	04/09/2013 22:18:34	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72975	04/09/2013 22:18:49	292-500690	34.96521	-92.42319	H2S	0	RTU_5
72975	04/09/2013 22:18:49	292-500690	34.96521	-92.42319	VOC	0	RTU_5
72975	04/09/2013 22:18:49	292-500690	34.96521	-92.42319	LEL	0	RTU_5
72976	04/09/2013 22:19:04	292-500690	0	0	H2S	0.1	RTU_5
72976	04/09/2013 22:19:04	292-500690	0	0	VOC	0	RTU_5
72976	04/09/2013 22:19:04	292-500690	0	0	LEL	0	RTU_5
72977	04/09/2013 22:19:19	292-500690	34.96519	-92.42321	H2S	0	RTU_5
72977	04/09/2013 22:19:19	292-500690	34.96519	-92.42321	VOC	0	RTU_5
72977	04/09/2013 22:19:19	292-500690	34.96519	-92.42321	LEL	0	RTU_5
72978	04/09/2013 22:19:34	292-500690	34.96517	-92.42322	H2S	0	RTU_5
72978	04/09/2013 22:19:34	292-500690	34.96517	-92.42322	VOC	0	RTU_5
72978	04/09/2013 22:19:34	292-500690	34.96517	-92.42322	LEL	0	RTU_5
72979	04/09/2013 22:19:49	292-500690	34.96516	-92.42322	H2S	0	RTU_5
72979	04/09/2013 22:19:49	292-500690	34.96516	-92.42322	VOC	0	RTU_5
72979	04/09/2013 22:19:49	292-500690	34.96516	-92.42322	LEL	0	RTU_5
72980	04/09/2013 22:20:04	292-500690	0	0	H2S	0.1	RTU_5
72980	04/09/2013 22:20:04	292-500690	0	0	VOC	0	RTU_5
72980	04/09/2013 22:20:04	292-500690	0	0	LEL	0	RTU_5
72981	04/09/2013 22:20:19	292-500690	34.96515	-92.42322	H2S	0	RTU_5
72981	04/09/2013 22:20:19	292-500690	34.96515	-92.42322	VOC	0	RTU_5
72981	04/09/2013 22:20:19	292-500690	34.96515	-92.42322	LEL	0	RTU_5
72982	04/09/2013 22:20:34	292-500690	34.96517	-92.42321	H2S	0	RTU_5
72982	04/09/2013 22:20:34	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72982	04/09/2013 22:20:34	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72983	04/09/2013 22:20:49	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
72983	04/09/2013 22:20:49	292-500690	34.96517	-92.4232	VOC	0	RTU_5
72983	04/09/2013 22:20:49	292-500690	34.96517	-92.4232	LEL	0	RTU_5
72984	04/09/2013 22:21:04	292-500690	0	0	H2S	0.1	RTU_5

72984	04/09/2013 22:21:04	292-500690	0	0	VOC	0	RTU_5
72984	04/09/2013 22:21:04	292-500690	0	0	LEL	0	RTU_5
72985	04/09/2013 22:21:19	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72985	04/09/2013 22:21:19	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72985	04/09/2013 22:21:19	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72986	04/09/2013 22:21:34	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72986	04/09/2013 22:21:34	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72986	04/09/2013 22:21:34	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72987	04/09/2013 22:21:49	292-500690	34.96518	-92.42319	H2S	0	RTU_5
72987	04/09/2013 22:21:49	292-500690	34.96518	-92.42319	VOC	0	RTU_5
72987	04/09/2013 22:21:49	292-500690	34.96518	-92.42319	LEL	0	RTU_5
72988	04/09/2013 22:22:05	292-500690	0	0	H2S	0	RTU_5
72988	04/09/2013 22:22:05	292-500690	0	0	VOC	0	RTU_5
72988	04/09/2013 22:22:05	292-500690	0	0	LEL	0	RTU_5
72989	04/09/2013 22:22:19	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72989	04/09/2013 22:22:19	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72989	04/09/2013 22:22:19	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72990	04/09/2013 22:22:34	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72990	04/09/2013 22:22:34	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72990	04/09/2013 22:22:34	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72991	04/09/2013 22:22:49	292-500690	34.96519	-92.42319	H2S	0	RTU_5
72991	04/09/2013 22:22:49	292-500690	34.96519	-92.42319	VOC	0	RTU_5
72991	04/09/2013 22:22:49	292-500690	34.96519	-92.42319	LEL	0	RTU_5
72992	04/09/2013 22:23:05	292-500690	0	0	H2S	0	RTU_5
72992	04/09/2013 22:23:05	292-500690	0	0	VOC	0	RTU_5
72992	04/09/2013 22:23:05	292-500690	0	0	LEL	0	RTU_5
72993	04/09/2013 22:23:19	292-500690	34.96524	-92.42318	H2S	0	RTU_5
72993	04/09/2013 22:23:19	292-500690	34.96524	-92.42318	VOC	0	RTU_5
72993	04/09/2013 22:23:19	292-500690	34.96524	-92.42318	LEL	0	RTU_5
72994	04/09/2013 22:23:34	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
72994	04/09/2013 22:23:34	292-500690	34.96523	-92.42319	VOC	0	RTU_5
72994	04/09/2013 22:23:34	292-500690	34.96523	-92.42319	LEL	0	RTU_5
72995	04/09/2013 22:23:49	292-500690	34.96517	-92.42326	H2S	0	RTU_5
72995	04/09/2013 22:23:49	292-500690	34.96517	-92.42326	VOC	0	RTU_5

72995	04/09/2013 22:23:49	292-500690	34.96517	-92.42326	LEL	0	RTU_5
72996	04/09/2013 22:24:04	292-500690	0	0	H2S	0.1	RTU_5
72996	04/09/2013 22:24:04	292-500690	0	0	VOC	0	RTU_5
72996	04/09/2013 22:24:04	292-500690	0	0	LEL	0	RTU_5
72997	04/09/2013 22:24:19	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
72997	04/09/2013 22:24:19	292-500690	34.96515	-92.42326	VOC	0	RTU_5
72997	04/09/2013 22:24:19	292-500690	34.96515	-92.42326	LEL	0	RTU_5
72998	04/09/2013 22:24:34	292-500690	34.96517	-92.42321	H2S	0.2	RTU_5
72998	04/09/2013 22:24:34	292-500690	34.96517	-92.42321	VOC	0	RTU_5
72998	04/09/2013 22:24:34	292-500690	34.96517	-92.42321	LEL	0	RTU_5
72999	04/09/2013 22:24:49	292-500690	34.96524	-92.42315	H2S	0.1	RTU_5
72999	04/09/2013 22:24:49	292-500690	34.96524	-92.42315	VOC	0	RTU_5
72999	04/09/2013 22:24:49	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73000	04/09/2013 22:25:05	292-500690	0	0	H2S	0.1	RTU_5
73000	04/09/2013 22:25:05	292-500690	0	0	VOC	0	RTU_5
73000	04/09/2013 22:25:05	292-500690	0	0	LEL	0	RTU_5
73001	04/09/2013 22:25:19	292-500690	34.96527	-92.42313	H2S	0	RTU_5
73001	04/09/2013 22:25:19	292-500690	34.96527	-92.42313	VOC	0	RTU_5
73001	04/09/2013 22:25:19	292-500690	34.96527	-92.42313	LEL	0	RTU_5
73002	04/09/2013 22:25:34	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
73002	04/09/2013 22:25:34	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73002	04/09/2013 22:25:34	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73003	04/09/2013 22:25:49	292-500690	34.96525	-92.42316	H2S	0	RTU_5
73003	04/09/2013 22:25:49	292-500690	34.96525	-92.42316	VOC	0	RTU_5
73003	04/09/2013 22:25:49	292-500690	34.96525	-92.42316	LEL	0	RTU_5
73004	04/09/2013 22:26:04	292-500690	0	0	H2S	0	RTU_5
73004	04/09/2013 22:26:04	292-500690	0	0	VOC	0	RTU_5
73004	04/09/2013 22:26:04	292-500690	0	0	LEL	0	RTU_5
73005	04/09/2013 22:26:19	292-500690	34.96522	-92.42319	H2S	0	RTU_5
73005	04/09/2013 22:26:19	292-500690	34.96522	-92.42319	VOC	0	RTU_5
73005	04/09/2013 22:26:19	292-500690	34.96522	-92.42319	LEL	0	RTU_5
73006	04/09/2013 22:26:34	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
73006	04/09/2013 22:26:34	292-500690	34.9652	-92.4232	VOC	0	RTU_5
73006	04/09/2013 22:26:34	292-500690	34.9652	-92.4232	LEL	0	RTU_5

73007	04/09/2013 22:26:49	292-500690	34.96519	-92.42321	H2S	0	RTU_5
73007	04/09/2013 22:26:49	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73007	04/09/2013 22:26:49	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73008	04/09/2013 22:27:04	292-500690	0	0	H2S	0	RTU_5
73008	04/09/2013 22:27:04	292-500690	0	0	VOC	0	RTU_5
73008	04/09/2013 22:27:04	292-500690	0	0	LEL	0	RTU_5
73009	04/09/2013 22:27:19	292-500690	34.96517	-92.42322	H2S	0	RTU_5
73009	04/09/2013 22:27:19	292-500690	34.96517	-92.42322	VOC	0	RTU_5
73009	04/09/2013 22:27:19	292-500690	34.96517	-92.42322	LEL	0	RTU_5
73010	04/09/2013 22:27:35	292-500690	34.96517	-92.42321	H2S	0	RTU_5
73010	04/09/2013 22:27:35	292-500690	34.96517	-92.42321	VOC	0	RTU_5
73010	04/09/2013 22:27:35	292-500690	34.96517	-92.42321	LEL	0	RTU_5
73011	04/09/2013 22:27:50	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
73011	04/09/2013 22:27:50	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73011	04/09/2013 22:27:50	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73012	04/09/2013 22:28:05	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
73012	04/09/2013 22:28:05	292-500690	34.96523	-92.42316	VOC	0	RTU_5
73012	04/09/2013 22:28:05	292-500690	34.96523	-92.42316	LEL	0	RTU_5
73013	04/09/2013 22:28:20	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
73013	04/09/2013 22:28:20	292-500690	34.96522	-92.42318	VOC	0	RTU_5
73013	04/09/2013 22:28:20	292-500690	34.96522	-92.42318	LEL	0	RTU_5
73014	04/09/2013 22:28:35	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
73014	04/09/2013 22:28:35	292-500690	34.96522	-92.42318	VOC	0	RTU_5
73014	04/09/2013 22:28:35	292-500690	34.96522	-92.42318	LEL	0	RTU_5
73015	04/09/2013 22:28:50	292-500690	34.96519	-92.42321	H2S	0	RTU_5
73015	04/09/2013 22:28:50	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73015	04/09/2013 22:28:50	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73016	04/09/2013 22:29:05	292-500690	34.96519	-92.42321	H2S	0	RTU_5
73016	04/09/2013 22:29:05	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73016	04/09/2013 22:29:05	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73017	04/09/2013 22:29:20	292-500690	34.96518	-92.42323	H2S	0	RTU_5
73017	04/09/2013 22:29:20	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73017	04/09/2013 22:29:20	292-500690	34.96518	-92.42323	LEL	0	RTU_5
73018	04/09/2013 22:29:35	292-500690	34.96516	-92.42324	H2S	0	RTU_5

73018	04/09/2013 22:29:35	292-500690	34.96516	-92.42324	VOC	0	RTU_5
73018	04/09/2013 22:29:35	292-500690	34.96516	-92.42324	LEL	0	RTU_5
73019	04/09/2013 22:29:50	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73019	04/09/2013 22:29:50	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73019	04/09/2013 22:29:50	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73020	04/09/2013 22:30:05	292-500690	34.96516	-92.42323	H2S	0	RTU_5
73020	04/09/2013 22:30:05	292-500690	34.96516	-92.42323	VOC	0	RTU_5
73020	04/09/2013 22:30:05	292-500690	34.96516	-92.42323	LEL	0	RTU_5
73021	04/09/2013 22:30:20	292-500690	34.96516	-92.42324	H2S	0	RTU_5
73021	04/09/2013 22:30:20	292-500690	34.96516	-92.42324	VOC	0	RTU_5
73021	04/09/2013 22:30:20	292-500690	34.96516	-92.42324	LEL	0	RTU_5
73022	04/09/2013 22:30:34	292-500690	34.9652	-92.4232	H2S	0.1	RTU_5
73022	04/09/2013 22:30:34	292-500690	34.9652	-92.4232	VOC	0	RTU_5
73022	04/09/2013 22:30:34	292-500690	34.9652	-92.4232	LEL	0	RTU_5
73023	04/09/2013 22:30:50	292-500690	34.96523	-92.42318	H2S	0.1	RTU_5
73023	04/09/2013 22:30:50	292-500690	34.96523	-92.42318	VOC	0	RTU_5
73023	04/09/2013 22:30:50	292-500690	34.96523	-92.42318	LEL	0	RTU_5
73024	04/09/2013 22:31:05	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
73024	04/09/2013 22:31:05	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73024	04/09/2013 22:31:05	292-500690	34.96518	-92.42323	LEL	0	RTU_5
73025	04/09/2013 22:31:19	292-500690	34.96517	-92.42324	H2S	0	RTU_5
73025	04/09/2013 22:31:19	292-500690	34.96517	-92.42324	VOC	0	RTU_5
73025	04/09/2013 22:31:19	292-500690	34.96517	-92.42324	LEL	0	RTU_5
73026	04/09/2013 22:31:34	292-500690	34.96516	-92.42325	H2S	0.1	RTU_5
73026	04/09/2013 22:31:34	292-500690	34.96516	-92.42325	VOC	0	RTU_5
73026	04/09/2013 22:31:34	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73027	04/09/2013 22:31:50	292-500690	34.9652	-92.42322	H2S	0	RTU_5
73027	04/09/2013 22:31:50	292-500690	34.9652	-92.42322	VOC	0	RTU_5
73027	04/09/2013 22:31:50	292-500690	34.9652	-92.42322	LEL	0	RTU_5
73028	04/09/2013 22:32:04	292-500690	34.96518	-92.42324	H2S	0	RTU_5
73028	04/09/2013 22:32:04	292-500690	34.96518	-92.42324	VOC	0	RTU_5
73028	04/09/2013 22:32:04	292-500690	34.96518	-92.42324	LEL	0	RTU_5
73029	04/09/2013 22:32:19	292-500690	34.96516	-92.42325	H2S	0	RTU_5
73029	04/09/2013 22:32:19	292-500690	34.96516	-92.42325	VOC	0	RTU_5

73029	04/09/2013 22:32:19	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73030	04/09/2013 22:32:34	292-500690	34.96519	-92.42322	H2S	0	RTU_5
73030	04/09/2013 22:32:34	292-500690	34.96519	-92.42322	VOC	0	RTU_5
73030	04/09/2013 22:32:34	292-500690	34.96519	-92.42322	LEL	0	RTU_5
73031	04/09/2013 22:32:50	292-500690	34.96522	-92.42319	H2S	0	RTU_5
73031	04/09/2013 22:32:50	292-500690	34.96522	-92.42319	VOC	0	RTU_5
73031	04/09/2013 22:32:50	292-500690	34.96522	-92.42319	LEL	0	RTU_5
73032	04/09/2013 22:33:04	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
73032	04/09/2013 22:33:04	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73032	04/09/2013 22:33:04	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73033	04/09/2013 22:33:19	292-500690	34.96519	-92.4232	H2S	0	RTU_5
73033	04/09/2013 22:33:19	292-500690	34.96519	-92.4232	VOC	0	RTU_5
73033	04/09/2013 22:33:19	292-500690	34.96519	-92.4232	LEL	0	RTU_5
73034	04/09/2013 22:33:34	292-500690	34.96519	-92.42321	H2S	0	RTU_5
73034	04/09/2013 22:33:34	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73034	04/09/2013 22:33:34	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73035	04/09/2013 22:33:50	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
73035	04/09/2013 22:33:50	292-500690	34.96523	-92.42321	VOC	0	RTU_5
73035	04/09/2013 22:33:50	292-500690	34.96523	-92.42321	LEL	0	RTU_5
73036	04/09/2013 22:34:04	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
73036	04/09/2013 22:34:04	292-500690	34.96524	-92.42321	VOC	0	RTU_5
73036	04/09/2013 22:34:04	292-500690	34.96524	-92.42321	LEL	0	RTU_5
73037	04/09/2013 22:34:19	292-500690	34.96521	-92.42323	H2S	0.1	RTU_5
73037	04/09/2013 22:34:19	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73037	04/09/2013 22:34:19	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73038	04/09/2013 22:34:34	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
73038	04/09/2013 22:34:34	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73038	04/09/2013 22:34:34	292-500690	34.96518	-92.42323	LEL	0	RTU_5
73039	04/09/2013 22:34:49	292-500690	34.96517	-92.42326	H2S	0	RTU_5
73039	04/09/2013 22:34:49	292-500690	34.96517	-92.42326	VOC	0	RTU_5
73039	04/09/2013 22:34:49	292-500690	34.96517	-92.42326	LEL	0	RTU_5
73040	04/09/2013 22:35:04	292-500690	34.96517	-92.42324	H2S	0.1	RTU_5
73040	04/09/2013 22:35:04	292-500690	34.96517	-92.42324	VOC	0	RTU_5
73040	04/09/2013 22:35:04	292-500690	34.96517	-92.42324	LEL	0	RTU_5

73041	04/09/2013 22:35:19	292-500690	34.96518	-92.42323	H2S	0.1	RTU_5
73041	04/09/2013 22:35:19	292-500690	34.96518	-92.42323	VOC	0	RTU_5
73041	04/09/2013 22:35:19	292-500690	34.96518	-92.42323	LEL	0	RTU_5
73042	04/09/2013 22:35:34	292-500690	34.9652	-92.42322	H2S	0	RTU_5
73042	04/09/2013 22:35:34	292-500690	34.9652	-92.42322	VOC	0	RTU_5
73042	04/09/2013 22:35:34	292-500690	34.9652	-92.42322	LEL	0	RTU_5
73043	04/09/2013 22:35:49	292-500690	34.9652	-92.42322	H2S	0	RTU_5
73043	04/09/2013 22:35:49	292-500690	34.9652	-92.42322	VOC	0	RTU_5
73043	04/09/2013 22:35:49	292-500690	34.9652	-92.42322	LEL	0	RTU_5
73044	04/09/2013 22:36:04	292-500690	34.9652	-92.42321	H2S	0	RTU_5
73044	04/09/2013 22:36:04	292-500690	34.9652	-92.42321	VOC	0	RTU_5
73044	04/09/2013 22:36:04	292-500690	34.9652	-92.42321	LEL	0	RTU_5
73045	04/09/2013 22:36:19	292-500690	34.96521	-92.4232	H2S	0	RTU_5
73045	04/09/2013 22:36:19	292-500690	34.96521	-92.4232	VOC	0	RTU_5
73045	04/09/2013 22:36:19	292-500690	34.96521	-92.4232	LEL	0	RTU_5
73046	04/09/2013 22:36:34	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73046	04/09/2013 22:36:34	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73046	04/09/2013 22:36:34	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73047	04/09/2013 22:36:49	292-500690	34.96524	-92.42319	H2S	0	RTU_5
73047	04/09/2013 22:36:49	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73047	04/09/2013 22:36:49	292-500690	34.96524	-92.42319	LEL	0	RTU_5
73048	04/09/2013 22:37:04	292-500690	34.96524	-92.42318	H2S	0	RTU_5
73048	04/09/2013 22:37:04	292-500690	34.96524	-92.42318	VOC	0	RTU_5
73048	04/09/2013 22:37:04	292-500690	34.96524	-92.42318	LEL	0	RTU_5
73049	04/09/2013 22:37:19	292-500690	34.96525	-92.42316	H2S	0	RTU_5
73049	04/09/2013 22:37:19	292-500690	34.96525	-92.42316	VOC	0	RTU_5
73049	04/09/2013 22:37:19	292-500690	34.96525	-92.42316	LEL	0	RTU_5
73050	04/09/2013 22:37:34	292-500690	34.96524	-92.42315	H2S	0	RTU_5
73050	04/09/2013 22:37:34	292-500690	34.96524	-92.42315	VOC	0	RTU_5
73050	04/09/2013 22:37:34	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73051	04/09/2013 22:37:49	292-500690	34.96524	-92.42314	H2S	0	RTU_5
73051	04/09/2013 22:37:49	292-500690	34.96524	-92.42314	VOC	0	RTU_5
73051	04/09/2013 22:37:49	292-500690	34.96524	-92.42314	LEL	0	RTU_5
73052	04/09/2013 22:38:04	292-500690	34.96523	-92.42315	H2S	0.1	RTU_5

73052	04/09/2013 22:38:04	292-500690	34.96523	-92.42315	VOC	0	RTU_5
73052	04/09/2013 22:38:04	292-500690	34.96523	-92.42315	LEL	0	RTU_5
73053	04/09/2013 22:38:19	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
73053	04/09/2013 22:38:19	292-500690	34.96523	-92.42316	VOC	0	RTU_5
73053	04/09/2013 22:38:19	292-500690	34.96523	-92.42316	LEL	0	RTU_5
73054	04/09/2013 22:38:34	292-500690	34.96522	-92.42316	H2S	0	RTU_5
73054	04/09/2013 22:38:34	292-500690	34.96522	-92.42316	VOC	0	RTU_5
73054	04/09/2013 22:38:34	292-500690	34.96522	-92.42316	LEL	0	RTU_5
73055	04/09/2013 22:38:50	292-500690	34.96522	-92.42316	H2S	0	RTU_5
73055	04/09/2013 22:38:50	292-500690	34.96522	-92.42316	VOC	0	RTU_5
73055	04/09/2013 22:38:50	292-500690	34.96522	-92.42316	LEL	0	RTU_5
73056	04/09/2013 22:39:04	292-500690	34.96523	-92.42316	H2S	0	RTU_5
73056	04/09/2013 22:39:04	292-500690	34.96523	-92.42316	VOC	0	RTU_5
73056	04/09/2013 22:39:04	292-500690	34.96523	-92.42316	LEL	0	RTU_5
73057	04/09/2013 22:39:19	292-500690	34.96523	-92.42316	H2S	0.1	RTU_5
73057	04/09/2013 22:39:19	292-500690	34.96523	-92.42316	VOC	0	RTU_5
73057	04/09/2013 22:39:19	292-500690	34.96523	-92.42316	LEL	0	RTU_5
73058	04/09/2013 22:39:34	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
73058	04/09/2013 22:39:34	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73058	04/09/2013 22:39:34	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73059	04/09/2013 22:39:49	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
73059	04/09/2013 22:39:49	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73059	04/09/2013 22:39:49	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73060	04/09/2013 22:40:04	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73060	04/09/2013 22:40:04	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73060	04/09/2013 22:40:04	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73061	04/09/2013 22:40:19	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73061	04/09/2013 22:40:19	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73061	04/09/2013 22:40:19	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73062	04/09/2013 22:40:34	292-500690	34.96519	-92.42322	H2S	0	RTU_5
73062	04/09/2013 22:40:34	292-500690	34.96519	-92.42322	VOC	0	RTU_5
73062	04/09/2013 22:40:34	292-500690	34.96519	-92.42322	LEL	0	RTU_5
73063	04/09/2013 22:40:49	292-500690	34.96519	-92.42322	H2S	0	RTU_5
73063	04/09/2013 22:40:49	292-500690	34.96519	-92.42322	VOC	0	RTU_5

73063	04/09/2013 22:40:49	292-500690	34.96519	-92.42322	LEL	0	RTU_5
73064	04/09/2013 22:41:04	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
73064	04/09/2013 22:41:04	292-500690	34.96521	-92.4232	VOC	0	RTU_5
73064	04/09/2013 22:41:04	292-500690	34.96521	-92.4232	LEL	0	RTU_5
73065	04/09/2013 22:41:19	292-500690	34.96521	-92.4232	H2S	0.1	RTU_5
73065	04/09/2013 22:41:19	292-500690	34.96521	-92.4232	VOC	0	RTU_5
73065	04/09/2013 22:41:19	292-500690	34.96521	-92.4232	LEL	0	RTU_5
73066	04/09/2013 22:41:35	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73066	04/09/2013 22:41:35	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73066	04/09/2013 22:41:35	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73067	04/09/2013 22:41:49	292-500690	34.96515	-92.42324	H2S	0	RTU_5
73067	04/09/2013 22:41:49	292-500690	34.96515	-92.42324	VOC	0	RTU_5
73067	04/09/2013 22:41:49	292-500690	34.96515	-92.42324	LEL	0	RTU_5
73068	04/09/2013 22:42:04	292-500690	34.96516	-92.42323	H2S	0	RTU_5
73068	04/09/2013 22:42:04	292-500690	34.96516	-92.42323	VOC	0	RTU_5
73068	04/09/2013 22:42:04	292-500690	34.96516	-92.42323	LEL	0	RTU_5
73069	04/09/2013 22:42:20	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73069	04/09/2013 22:42:20	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73069	04/09/2013 22:42:20	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73070	04/09/2013 22:42:35	292-500690	34.96521	-92.42318	H2S	0.1	RTU_5
73070	04/09/2013 22:42:35	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73070	04/09/2013 22:42:35	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73071	04/09/2013 22:42:50	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73071	04/09/2013 22:42:50	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73071	04/09/2013 22:42:50	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73072	04/09/2013 22:43:05	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73072	04/09/2013 22:43:05	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73072	04/09/2013 22:43:05	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73073	04/09/2013 22:43:20	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73073	04/09/2013 22:43:20	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73073	04/09/2013 22:43:20	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73074	04/09/2013 22:43:35	292-500690	34.96517	-92.4232	H2S	0	RTU_5
73074	04/09/2013 22:43:35	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73074	04/09/2013 22:43:35	292-500690	34.96517	-92.4232	LEL	0	RTU_5

73075	04/09/2013 22:43:50	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
73075	04/09/2013 22:43:50	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73075	04/09/2013 22:43:50	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73076	04/09/2013 22:44:05	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73076	04/09/2013 22:44:05	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73076	04/09/2013 22:44:05	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73077	04/09/2013 22:44:20	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
73077	04/09/2013 22:44:20	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73077	04/09/2013 22:44:20	292-500690	34.96524	-92.42319	LEL	0	RTU_5
73078	04/09/2013 22:44:35	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
73078	04/09/2013 22:44:35	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73078	04/09/2013 22:44:35	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73079	04/09/2013 22:44:50	292-500690	34.96517	-92.4232	H2S	0	RTU_5
73079	04/09/2013 22:44:50	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73079	04/09/2013 22:44:50	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73080	04/09/2013 22:45:05	292-500690	34.96516	-92.4232	H2S	0.1	RTU_5
73080	04/09/2013 22:45:05	292-500690	34.96516	-92.4232	VOC	0	RTU_5
73080	04/09/2013 22:45:05	292-500690	34.96516	-92.4232	LEL	0	RTU_5
73081	04/09/2013 22:45:20	292-500690	34.96515	-92.4232	H2S	0.1	RTU_5
73081	04/09/2013 22:45:20	292-500690	34.96515	-92.4232	VOC	0	RTU_5
73081	04/09/2013 22:45:20	292-500690	34.96515	-92.4232	LEL	0	RTU_5
73082	04/09/2013 22:45:35	292-500690	34.96514	-92.42321	H2S	0.1	RTU_5
73082	04/09/2013 22:45:35	292-500690	34.96514	-92.42321	VOC	0	RTU_5
73082	04/09/2013 22:45:35	292-500690	34.96514	-92.42321	LEL	0	RTU_5
73083	04/09/2013 22:45:50	292-500690	34.96514	-92.42322	H2S	0	RTU_5
73083	04/09/2013 22:45:50	292-500690	34.96514	-92.42322	VOC	0	RTU_5
73083	04/09/2013 22:45:50	292-500690	34.96514	-92.42322	LEL	0	RTU_5
73084	04/09/2013 22:46:05	292-500690	34.96514	-92.42321	H2S	0	RTU_5
73084	04/09/2013 22:46:05	292-500690	34.96514	-92.42321	VOC	0	RTU_5
73084	04/09/2013 22:46:05	292-500690	34.96514	-92.42321	LEL	0	RTU_5
73085	04/09/2013 22:46:20	292-500690	34.96515	-92.4232	H2S	0	RTU_5
73085	04/09/2013 22:46:20	292-500690	34.96515	-92.4232	VOC	0	RTU_5
73085	04/09/2013 22:46:20	292-500690	34.96515	-92.4232	LEL	0	RTU_5
73086	04/09/2013 22:46:35	292-500690	34.96521	-92.42316	H2S	0	RTU_5

73086	04/09/2013 22:46:35	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73086	04/09/2013 22:46:35	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73087	04/09/2013 22:46:50	292-500690	34.96521	-92.42316	H2S	0	RTU_5
73087	04/09/2013 22:46:50	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73087	04/09/2013 22:46:50	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73088	04/09/2013 22:47:05	292-500690	34.96517	-92.4232	H2S	0.1	RTU_5
73088	04/09/2013 22:47:05	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73088	04/09/2013 22:47:05	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73089	04/09/2013 22:47:20	292-500690	34.96516	-92.42322	H2S	0.1	RTU_5
73089	04/09/2013 22:47:20	292-500690	34.96516	-92.42322	VOC	0	RTU_5
73089	04/09/2013 22:47:20	292-500690	34.96516	-92.42322	LEL	0	RTU_5
73090	04/09/2013 22:47:35	292-500690	34.96514	-92.42321	H2S	0.1	RTU_5
73090	04/09/2013 22:47:35	292-500690	34.96514	-92.42321	VOC	0	RTU_5
73090	04/09/2013 22:47:35	292-500690	34.96514	-92.42321	LEL	0	RTU_5
73091	04/09/2013 22:47:50	292-500690	34.96514	-92.42319	H2S	0.1	RTU_5
73091	04/09/2013 22:47:50	292-500690	34.96514	-92.42319	VOC	0	RTU_5
73091	04/09/2013 22:47:50	292-500690	34.96514	-92.42319	LEL	0	RTU_5
73092	04/09/2013 22:48:05	292-500690	34.96515	-92.42319	H2S	0	RTU_5
73092	04/09/2013 22:48:05	292-500690	34.96515	-92.42319	VOC	0	RTU_5
73092	04/09/2013 22:48:05	292-500690	34.96515	-92.42319	LEL	0	RTU_5
73093	04/09/2013 22:48:20	292-500690	34.96516	-92.42319	H2S	0.1	RTU_5
73093	04/09/2013 22:48:20	292-500690	34.96516	-92.42319	VOC	0	RTU_5
73093	04/09/2013 22:48:20	292-500690	34.96516	-92.42319	LEL	0	RTU_5
73094	04/09/2013 22:48:35	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73094	04/09/2013 22:48:35	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73094	04/09/2013 22:48:35	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73095	04/09/2013 22:48:50	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73095	04/09/2013 22:48:50	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73095	04/09/2013 22:48:50	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73096	04/09/2013 22:49:05	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73096	04/09/2013 22:49:05	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73096	04/09/2013 22:49:05	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73097	04/09/2013 22:49:20	292-500690	34.96517	-92.42319	H2S	0	RTU_5
73097	04/09/2013 22:49:20	292-500690	34.96517	-92.42319	VOC	0	RTU_5

73097	04/09/2013 22:49:20	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73098	04/09/2013 22:49:35	292-500690	34.96517	-92.4232	H2S	0.2	RTU_5
73098	04/09/2013 22:49:35	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73098	04/09/2013 22:49:35	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73099	04/09/2013 22:49:50	292-500690	34.96519	-92.42318	H2S	0	RTU_5
73099	04/09/2013 22:49:50	292-500690	34.96519	-92.42318	VOC	0	RTU_5
73099	04/09/2013 22:49:50	292-500690	34.96519	-92.42318	LEL	0	RTU_5
73100	04/09/2013 22:50:05	292-500690	34.96524	-92.42314	H2S	0	RTU_5
73100	04/09/2013 22:50:05	292-500690	34.96524	-92.42314	VOC	0	RTU_5
73100	04/09/2013 22:50:05	292-500690	34.96524	-92.42314	LEL	0	RTU_5
73101	04/09/2013 22:50:20	292-500690	34.96526	-92.42315	H2S	0.1	RTU_5
73101	04/09/2013 22:50:20	292-500690	34.96526	-92.42315	VOC	0	RTU_5
73101	04/09/2013 22:50:20	292-500690	34.96526	-92.42315	LEL	0	RTU_5
73102	04/09/2013 22:50:35	292-500690	34.96527	-92.42316	H2S	0.1	RTU_5
73102	04/09/2013 22:50:35	292-500690	34.96527	-92.42316	VOC	0	RTU_5
73102	04/09/2013 22:50:35	292-500690	34.96527	-92.42316	LEL	0	RTU_5
73103	04/09/2013 22:50:50	292-500690	34.96524	-92.42317	H2S	0.1	RTU_5
73103	04/09/2013 22:50:50	292-500690	34.96524	-92.42317	VOC	0	RTU_5
73103	04/09/2013 22:50:50	292-500690	34.96524	-92.42317	LEL	0	RTU_5
73104	04/09/2013 22:51:05	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73104	04/09/2013 22:51:05	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73104	04/09/2013 22:51:05	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73105	04/09/2013 22:51:20	292-500690	34.96522	-92.42319	H2S	0	RTU_5
73105	04/09/2013 22:51:20	292-500690	34.96522	-92.42319	VOC	0	RTU_5
73105	04/09/2013 22:51:20	292-500690	34.96522	-92.42319	LEL	0	RTU_5
73106	04/09/2013 22:51:35	292-500690	34.96522	-92.42319	H2S	0	RTU_5
73106	04/09/2013 22:51:35	292-500690	34.96522	-92.42319	VOC	0	RTU_5
73106	04/09/2013 22:51:35	292-500690	34.96522	-92.42319	LEL	0	RTU_5
73107	04/09/2013 22:51:50	292-500690	34.96521	-92.42317	H2S	0.1	RTU_5
73107	04/09/2013 22:51:50	292-500690	34.96521	-92.42317	VOC	0	RTU_5
73107	04/09/2013 22:51:50	292-500690	34.96521	-92.42317	LEL	0	RTU_5
73108	04/09/2013 22:52:05	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73108	04/09/2013 22:52:05	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73108	04/09/2013 22:52:05	292-500690	34.96519	-92.42319	LEL	0	RTU_5

73109	04/09/2013 22:52:20	292-500690	34.96521	-92.42317	H2S	0	RTU_5
73109	04/09/2013 22:52:20	292-500690	34.96521	-92.42317	VOC	0	RTU_5
73109	04/09/2013 22:52:20	292-500690	34.96521	-92.42317	LEL	0	RTU_5
73110	04/09/2013 22:52:35	292-500690	34.96524	-92.42316	H2S	0	RTU_5
73110	04/09/2013 22:52:35	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73110	04/09/2013 22:52:35	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73111	04/09/2013 22:52:50	292-500690	34.96524	-92.42318	H2S	0	RTU_5
73111	04/09/2013 22:52:50	292-500690	34.96524	-92.42318	VOC	0	RTU_5
73111	04/09/2013 22:52:50	292-500690	34.96524	-92.42318	LEL	0	RTU_5
73112	04/09/2013 22:53:05	292-500690	34.96524	-92.42317	H2S	0	RTU_5
73112	04/09/2013 22:53:05	292-500690	34.96524	-92.42317	VOC	0	RTU_5
73112	04/09/2013 22:53:05	292-500690	34.96524	-92.42317	LEL	0	RTU_5
73113	04/09/2013 22:53:20	292-500690	34.96522	-92.4232	H2S	0.1	RTU_5
73113	04/09/2013 22:53:20	292-500690	34.96522	-92.4232	VOC	0	RTU_5
73113	04/09/2013 22:53:20	292-500690	34.96522	-92.4232	LEL	0	RTU_5
73114	04/09/2013 22:53:35	292-500690	34.9652	-92.42321	H2S	0	RTU_5
73114	04/09/2013 22:53:35	292-500690	34.9652	-92.42321	VOC	0	RTU_5
73114	04/09/2013 22:53:35	292-500690	34.9652	-92.42321	LEL	0	RTU_5
73115	04/09/2013 22:53:50	292-500690	34.96519	-92.42323	H2S	0	RTU_5
73115	04/09/2013 22:53:50	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73115	04/09/2013 22:53:50	292-500690	34.96519	-92.42323	LEL	0	RTU_5
73116	04/09/2013 22:54:05	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73116	04/09/2013 22:54:05	292-500690	34.96522	-92.42322	VOC	0	RTU_5
73116	04/09/2013 22:54:05	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73117	04/09/2013 22:54:21	292-500690	34.96521	-92.42322	H2S	0	RTU_5
73117	04/09/2013 22:54:21	292-500690	34.96521	-92.42322	VOC	0	RTU_5
73117	04/09/2013 22:54:21	292-500690	34.96521	-92.42322	LEL	0	RTU_5
73118	04/09/2013 22:54:36	292-500690	34.96521	-92.42321	H2S	0	RTU_5
73118	04/09/2013 22:54:36	292-500690	34.96521	-92.42321	VOC	0	RTU_5
73118	04/09/2013 22:54:36	292-500690	34.96521	-92.42321	LEL	0	RTU_5
73119	04/09/2013 22:54:51	292-500690	34.9652	-92.4232	H2S	0	RTU_5
73119	04/09/2013 22:54:51	292-500690	34.9652	-92.4232	VOC	0	RTU_5
73119	04/09/2013 22:54:51	292-500690	34.9652	-92.4232	LEL	0	RTU_5
73120	04/09/2013 22:55:06	292-500690	34.96519	-92.42321	H2S	0.1	RTU_5

73120	04/09/2013 22:55:06	292-500690	34.96519	-92.42321	VOC	0	RTU_5
73120	04/09/2013 22:55:06	292-500690	34.96519	-92.42321	LEL	0	RTU_5
73121	04/09/2013 22:55:21	292-500690	34.96518	-92.42322	H2S	0	RTU_5
73121	04/09/2013 22:55:21	292-500690	34.96518	-92.42322	VOC	0	RTU_5
73121	04/09/2013 22:55:21	292-500690	34.96518	-92.42322	LEL	0	RTU_5
73122	04/09/2013 22:55:36	292-500690	34.96516	-92.42326	H2S	0	RTU_5
73122	04/09/2013 22:55:36	292-500690	34.96516	-92.42326	VOC	0	RTU_5
73122	04/09/2013 22:55:36	292-500690	34.96516	-92.42326	LEL	0	RTU_5
73123	04/09/2013 22:55:51	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
73123	04/09/2013 22:55:51	292-500690	34.96515	-92.42326	VOC	0	RTU_5
73123	04/09/2013 22:55:51	292-500690	34.96515	-92.42326	LEL	0	RTU_5
73124	04/09/2013 22:56:06	292-500690	34.96515	-92.42326	H2S	0.1	RTU_5
73124	04/09/2013 22:56:06	292-500690	34.96515	-92.42326	VOC	0	RTU_5
73124	04/09/2013 22:56:06	292-500690	34.96515	-92.42326	LEL	0	RTU_5
73125	04/09/2013 22:56:21	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
73125	04/09/2013 22:56:21	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73125	04/09/2013 22:56:21	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73126	04/09/2013 22:56:36	292-500690	34.96518	-92.42321	H2S	0	RTU_5
73126	04/09/2013 22:56:36	292-500690	34.96518	-92.42321	VOC	0	RTU_5
73126	04/09/2013 22:56:36	292-500690	34.96518	-92.42321	LEL	0	RTU_5
73127	04/09/2013 22:56:51	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73127	04/09/2013 22:56:51	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73127	04/09/2013 22:56:51	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73128	04/09/2013 22:57:06	292-500690	34.96523	-92.42318	H2S	0	RTU_5
73128	04/09/2013 22:57:06	292-500690	34.96523	-92.42318	VOC	0	RTU_5
73128	04/09/2013 22:57:06	292-500690	34.96523	-92.42318	LEL	0	RTU_5
73129	04/09/2013 22:57:20	292-500690	34.96522	-92.42318	H2S	0	RTU_5
73129	04/09/2013 22:57:20	292-500690	34.96522	-92.42318	VOC	0	RTU_5
73129	04/09/2013 22:57:20	292-500690	34.96522	-92.42318	LEL	0	RTU_5
73130	04/09/2013 22:57:35	292-500690	34.96519	-92.42322	H2S	0	RTU_5
73130	04/09/2013 22:57:35	292-500690	34.96519	-92.42322	VOC	0	RTU_5
73130	04/09/2013 22:57:35	292-500690	34.96519	-92.42322	LEL	0	RTU_5
73131	04/09/2013 22:57:50	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
73131	04/09/2013 22:57:50	292-500690	34.9652	-92.42326	VOC	0	RTU_5

73131	04/09/2013 22:57:50	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73132	04/09/2013 22:58:06	292-500690	34.9652	-92.42326	H2S	0.2	RTU_5
73132	04/09/2013 22:58:06	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73132	04/09/2013 22:58:06	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73133	04/09/2013 22:58:20	292-500690	34.96519	-92.42326	H2S	0	RTU_5
73133	04/09/2013 22:58:20	292-500690	34.96519	-92.42326	VOC	0	RTU_5
73133	04/09/2013 22:58:20	292-500690	34.96519	-92.42326	LEL	0	RTU_5
73134	04/09/2013 22:58:35	292-500690	34.96519	-92.42325	H2S	0	RTU_5
73134	04/09/2013 22:58:35	292-500690	34.96519	-92.42325	VOC	0	RTU_5
73134	04/09/2013 22:58:35	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73135	04/09/2013 22:58:50	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73135	04/09/2013 22:58:50	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73135	04/09/2013 22:58:50	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73136	04/09/2013 22:59:05	292-500690	34.9652	-92.42325	H2S	0	RTU_5
73136	04/09/2013 22:59:05	292-500690	34.9652	-92.42325	VOC	0	RTU_5
73136	04/09/2013 22:59:05	292-500690	34.9652	-92.42325	LEL	0	RTU_5
73137	04/09/2013 22:59:20	292-500690	34.96521	-92.42323	H2S	0	RTU_5
73137	04/09/2013 22:59:20	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73137	04/09/2013 22:59:20	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73138	04/09/2013 22:59:35	292-500690	34.96519	-92.42326	H2S	0.2	RTU_5
73138	04/09/2013 22:59:35	292-500690	34.96519	-92.42326	VOC	0	RTU_5
73138	04/09/2013 22:59:35	292-500690	34.96519	-92.42326	LEL	0	RTU_5
73139	04/09/2013 22:59:50	292-500690	34.96518	-92.42326	H2S	0	RTU_5
73139	04/09/2013 22:59:50	292-500690	34.96518	-92.42326	VOC	0	RTU_5
73139	04/09/2013 22:59:50	292-500690	34.96518	-92.42326	LEL	0	RTU_5
73140	04/09/2013 23:00:05	292-500690	34.96517	-92.42326	H2S	0.2	RTU_5
73140	04/09/2013 23:00:05	292-500690	34.96517	-92.42326	VOC	0	RTU_5
73140	04/09/2013 23:00:05	292-500690	34.96517	-92.42326	LEL	0	RTU_5
73141	04/09/2013 23:00:20	292-500690	34.96516	-92.42326	H2S	0	RTU_5
73141	04/09/2013 23:00:20	292-500690	34.96516	-92.42326	VOC	0	RTU_5
73141	04/09/2013 23:00:20	292-500690	34.96516	-92.42326	LEL	0	RTU_5
73142	04/09/2013 23:00:35	292-500690	34.96516	-92.42323	H2S	0	RTU_5
73142	04/09/2013 23:00:35	292-500690	34.96516	-92.42323	VOC	0	RTU_5
73142	04/09/2013 23:00:35	292-500690	34.96516	-92.42323	LEL	0	RTU_5

73143	04/09/2013 23:00:50	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73143	04/09/2013 23:00:50	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73143	04/09/2013 23:00:50	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73144	04/09/2013 23:01:05	292-500690	34.96524	-92.42315	H2S	0	RTU_5
73144	04/09/2013 23:01:05	292-500690	34.96524	-92.42315	VOC	0	RTU_5
73144	04/09/2013 23:01:05	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73145	04/09/2013 23:01:20	292-500690	34.96526	-92.42314	H2S	0	RTU_5
73145	04/09/2013 23:01:20	292-500690	34.96526	-92.42314	VOC	0	RTU_5
73145	04/09/2013 23:01:20	292-500690	34.96526	-92.42314	LEL	0	RTU_5
73146	04/09/2013 23:01:35	292-500690	34.96524	-92.42316	H2S	0.1	RTU_5
73146	04/09/2013 23:01:35	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73146	04/09/2013 23:01:35	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73147	04/09/2013 23:01:50	292-500690	34.96524	-92.42313	H2S	0.1	RTU_5
73147	04/09/2013 23:01:50	292-500690	34.96524	-92.42313	VOC	0	RTU_5
73147	04/09/2013 23:01:50	292-500690	34.96524	-92.42313	LEL	0	RTU_5
73148	04/09/2013 23:02:05	292-500690	34.96523	-92.42313	H2S	0.1	RTU_5
73148	04/09/2013 23:02:05	292-500690	34.96523	-92.42313	VOC	0	RTU_5
73148	04/09/2013 23:02:05	292-500690	34.96523	-92.42313	LEL	0	RTU_5
73149	04/09/2013 23:02:20	292-500690	34.9652	-92.42316	H2S	0.1	RTU_5
73149	04/09/2013 23:02:20	292-500690	34.9652	-92.42316	VOC	0	RTU_5
73149	04/09/2013 23:02:20	292-500690	34.9652	-92.42316	LEL	0	RTU_5
73150	04/09/2013 23:02:35	292-500690	34.96516	-92.42325	H2S	0	RTU_5
73150	04/09/2013 23:02:35	292-500690	34.96516	-92.42325	VOC	0	RTU_5
73150	04/09/2013 23:02:35	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73151	04/09/2013 23:02:50	292-500690	34.96516	-92.42329	H2S	0.1	RTU_5
73151	04/09/2013 23:02:50	292-500690	34.96516	-92.42329	VOC	0	RTU_5
73151	04/09/2013 23:02:50	292-500690	34.96516	-92.42329	LEL	0	RTU_5
73152	04/09/2013 23:03:05	292-500690	34.96516	-92.42329	H2S	0	RTU_5
73152	04/09/2013 23:03:05	292-500690	34.96516	-92.42329	VOC	0	RTU_5
73152	04/09/2013 23:03:05	292-500690	34.96516	-92.42329	LEL	0	RTU_5
73153	04/09/2013 23:03:20	292-500690	34.96517	-92.42331	H2S	0	RTU_5
73153	04/09/2013 23:03:20	292-500690	34.96517	-92.42331	VOC	0	RTU_5
73153	04/09/2013 23:03:20	292-500690	34.96517	-92.42331	LEL	0	RTU_5
73154	04/09/2013 23:03:35	292-500690	34.96515	-92.42323	H2S	0	RTU_5

73154	04/09/2013 23:03:35	292-500690	34.96515	-92.42323	VOC	0	RTU_5
73154	04/09/2013 23:03:35	292-500690	34.96515	-92.42323	LEL	0	RTU_5
73155	04/09/2013 23:03:50	292-500690	34.96515	-92.4232	H2S	0	RTU_5
73155	04/09/2013 23:03:50	292-500690	34.96515	-92.4232	VOC	0	RTU_5
73155	04/09/2013 23:03:50	292-500690	34.96515	-92.4232	LEL	0	RTU_5
73156	04/09/2013 23:04:05	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
73156	04/09/2013 23:04:05	292-500690	34.96518	-92.42325	VOC	0	RTU_5
73156	04/09/2013 23:04:05	292-500690	34.96518	-92.42325	LEL	0	RTU_5
73157	04/09/2013 23:04:23	292-500690	34.96518	-92.42325	H2S	0.1	RTU_5
73157	04/09/2013 23:04:23	292-500690	34.96518	-92.42325	VOC	0	RTU_5
73157	04/09/2013 23:04:23	292-500690	34.96518	-92.42325	LEL	0	RTU_5
73158	04/09/2013 23:04:38	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73158	04/09/2013 23:04:38	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73158	04/09/2013 23:04:38	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73159	04/09/2013 23:04:53	292-500690	34.9652	-92.42325	H2S	0	RTU_5
73159	04/09/2013 23:04:53	292-500690	34.9652	-92.42325	VOC	0	RTU_5
73159	04/09/2013 23:04:53	292-500690	34.9652	-92.42325	LEL	0	RTU_5
73160	04/09/2013 23:05:08	292-500690	34.96517	-92.42323	H2S	0.3	RTU_5
73160	04/09/2013 23:05:08	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73160	04/09/2013 23:05:08	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73161	04/09/2013 23:05:23	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
73161	04/09/2013 23:05:23	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73161	04/09/2013 23:05:23	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73162	04/09/2013 23:05:38	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73162	04/09/2013 23:05:38	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73162	04/09/2013 23:05:38	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73163	04/09/2013 23:05:53	292-500690	34.96518	-92.4232	H2S	0	RTU_5
73163	04/09/2013 23:05:53	292-500690	34.96518	-92.4232	VOC	0	RTU_5
73163	04/09/2013 23:05:53	292-500690	34.96518	-92.4232	LEL	0	RTU_5
73164	04/09/2013 23:06:08	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73164	04/09/2013 23:06:08	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73164	04/09/2013 23:06:08	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73165	04/09/2013 23:06:23	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73165	04/09/2013 23:06:23	292-500690	34.9652	-92.42319	VOC	0	RTU_5

73165	04/09/2013 23:06:23	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73166	04/09/2013 23:06:38	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73166	04/09/2013 23:06:38	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73166	04/09/2013 23:06:38	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73167	04/09/2013 23:06:53	292-500690	34.96519	-92.42323	H2S	0.1	RTU_5
73167	04/09/2013 23:06:53	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73167	04/09/2013 23:06:53	292-500690	34.96519	-92.42323	LEL	0	RTU_5
73168	04/09/2013 23:07:08	292-500690	34.96517	-92.42326	H2S	0	RTU_5
73168	04/09/2013 23:07:08	292-500690	34.96517	-92.42326	VOC	0	RTU_5
73168	04/09/2013 23:07:08	292-500690	34.96517	-92.42326	LEL	0	RTU_5
73169	04/09/2013 23:07:23	292-500690	34.96516	-92.42325	H2S	0	RTU_5
73169	04/09/2013 23:07:23	292-500690	34.96516	-92.42325	VOC	0	RTU_5
73169	04/09/2013 23:07:23	292-500690	34.96516	-92.42325	LEL	0	RTU_5
73170	04/09/2013 23:07:38	292-500690	34.96516	-92.42324	H2S	0	RTU_5
73170	04/09/2013 23:07:38	292-500690	34.96516	-92.42324	VOC	0	RTU_5
73170	04/09/2013 23:07:38	292-500690	34.96516	-92.42324	LEL	0	RTU_5
73171	04/09/2013 23:07:53	292-500690	34.96517	-92.42323	H2S	0	RTU_5
73171	04/09/2013 23:07:53	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73171	04/09/2013 23:07:53	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73172	04/09/2013 23:08:08	292-500690	34.96517	-92.42321	H2S	0	RTU_5
73172	04/09/2013 23:08:08	292-500690	34.96517	-92.42321	VOC	0	RTU_5
73172	04/09/2013 23:08:08	292-500690	34.96517	-92.42321	LEL	0	RTU_5
73173	04/09/2013 23:08:23	292-500690	34.96517	-92.42321	H2S	0	RTU_5
73173	04/09/2013 23:08:23	292-500690	34.96517	-92.42321	VOC	0	RTU_5
73173	04/09/2013 23:08:23	292-500690	34.96517	-92.42321	LEL	0	RTU_5
73174	04/09/2013 23:08:38	292-500690	34.96518	-92.4232	H2S	0.1	RTU_5
73174	04/09/2013 23:08:38	292-500690	34.96518	-92.4232	VOC	0	RTU_5
73174	04/09/2013 23:08:38	292-500690	34.96518	-92.4232	LEL	0	RTU_5
73175	04/09/2013 23:08:53	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
73175	04/09/2013 23:08:53	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73175	04/09/2013 23:08:53	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73176	04/09/2013 23:09:08	292-500690	34.96525	-92.42313	H2S	0	RTU_5
73176	04/09/2013 23:09:08	292-500690	34.96525	-92.42313	VOC	0	RTU_5
73176	04/09/2013 23:09:08	292-500690	34.96525	-92.42313	LEL	0	RTU_5

73177	04/09/2013 23:09:23	292-500690	34.96525	-92.42313	H2S	0.1	RTU_5
73177	04/09/2013 23:09:23	292-500690	34.96525	-92.42313	VOC	0	RTU_5
73177	04/09/2013 23:09:23	292-500690	34.96525	-92.42313	LEL	0	RTU_5
73178	04/09/2013 23:09:38	292-500690	34.96524	-92.42315	H2S	0.2	RTU_5
73178	04/09/2013 23:09:38	292-500690	34.96524	-92.42315	VOC	0	RTU_5
73178	04/09/2013 23:09:38	292-500690	34.96524	-92.42315	LEL	0	RTU_5
73179	04/09/2013 23:09:53	292-500690	34.96521	-92.42316	H2S	0.1	RTU_5
73179	04/09/2013 23:09:53	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73179	04/09/2013 23:09:53	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73180	04/09/2013 23:10:08	292-500690	34.96524	-92.42313	H2S	0	RTU_5
73180	04/09/2013 23:10:08	292-500690	34.96524	-92.42313	VOC	0	RTU_5
73180	04/09/2013 23:10:08	292-500690	34.96524	-92.42313	LEL	0	RTU_5
73181	04/09/2013 23:10:23	292-500690	34.96524	-92.42314	H2S	0	RTU_5
73181	04/09/2013 23:10:23	292-500690	34.96524	-92.42314	VOC	0	RTU_5
73181	04/09/2013 23:10:23	292-500690	34.96524	-92.42314	LEL	0	RTU_5
73182	04/09/2013 23:10:38	292-500690	34.96523	-92.42317	H2S	0	RTU_5
73182	04/09/2013 23:10:38	292-500690	34.96523	-92.42317	VOC	0	RTU_5
73182	04/09/2013 23:10:38	292-500690	34.96523	-92.42317	LEL	0	RTU_5
73183	04/09/2013 23:10:53	292-500690	34.96519	-92.42319	H2S	0.1	RTU_5
73183	04/09/2013 23:10:53	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73183	04/09/2013 23:10:53	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73184	04/09/2013 23:11:08	292-500690	34.96519	-92.4232	H2S	0.1	RTU_5
73184	04/09/2013 23:11:08	292-500690	34.96519	-92.4232	VOC	0	RTU_5
73184	04/09/2013 23:11:08	292-500690	34.96519	-92.4232	LEL	0	RTU_5
73185	04/09/2013 23:11:23	292-500690	34.96519	-92.4232	H2S	0	RTU_5
73185	04/09/2013 23:11:23	292-500690	34.96519	-92.4232	VOC	0	RTU_5
73185	04/09/2013 23:11:23	292-500690	34.96519	-92.4232	LEL	0	RTU_5
73186	04/09/2013 23:11:38	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73186	04/09/2013 23:11:38	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73186	04/09/2013 23:11:38	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73187	04/09/2013 23:11:53	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
73187	04/09/2013 23:11:53	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73187	04/09/2013 23:11:53	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73188	04/09/2013 23:12:08	292-500690	34.96518	-92.42319	H2S	0	RTU_5

73188	04/09/2013 23:12:08	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73188	04/09/2013 23:12:08	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73189	04/09/2013 23:12:23	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73189	04/09/2013 23:12:23	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73189	04/09/2013 23:12:23	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73190	04/09/2013 23:12:39	292-500690	34.96518	-92.42319	H2S	0.1	RTU_5
73190	04/09/2013 23:12:39	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73190	04/09/2013 23:12:39	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73191	04/09/2013 23:12:54	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73191	04/09/2013 23:12:54	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73191	04/09/2013 23:12:54	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73192	04/09/2013 23:13:09	292-500690	34.96518	-92.42319	H2S	0	RTU_5
73192	04/09/2013 23:13:09	292-500690	34.96518	-92.42319	VOC	0	RTU_5
73192	04/09/2013 23:13:09	292-500690	34.96518	-92.42319	LEL	0	RTU_5
73193	04/09/2013 23:13:24	292-500690	34.96513	-92.42323	H2S	0.1	RTU_5
73193	04/09/2013 23:13:24	292-500690	34.96513	-92.42323	VOC	0	RTU_5
73193	04/09/2013 23:13:24	292-500690	34.96513	-92.42323	LEL	0	RTU_5
73194	04/09/2013 23:13:39	292-500690	34.96511	-92.42326	H2S	0	RTU_5
73194	04/09/2013 23:13:39	292-500690	34.96511	-92.42326	VOC	0	RTU_5
73194	04/09/2013 23:13:39	292-500690	34.96511	-92.42326	LEL	0	RTU_5
73195	04/09/2013 23:13:54	292-500690	34.96514	-92.42323	H2S	0	RTU_5
73195	04/09/2013 23:13:54	292-500690	34.96514	-92.42323	VOC	0	RTU_5
73195	04/09/2013 23:13:54	292-500690	34.96514	-92.42323	LEL	0	RTU_5
73196	04/09/2013 23:14:09	292-500690	34.96517	-92.42323	H2S	0.1	RTU_5
73196	04/09/2013 23:14:09	292-500690	34.96517	-92.42323	VOC	0	RTU_5
73196	04/09/2013 23:14:09	292-500690	34.96517	-92.42323	LEL	0	RTU_5
73197	04/09/2013 23:14:21	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73197	04/09/2013 23:14:21	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73197	04/09/2013 23:14:21	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73198	04/09/2013 23:14:36	292-500690	34.9652	-92.42319	H2S	0.2	RTU_5
73198	04/09/2013 23:14:36	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73198	04/09/2013 23:14:36	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73199	04/09/2013 23:14:51	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73199	04/09/2013 23:14:51	292-500690	34.96523	-92.42319	VOC	0	RTU_5

73199	04/09/2013 23:14:51	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73200	04/09/2013 23:15:06	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73200	04/09/2013 23:15:06	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73200	04/09/2013 23:15:06	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73201	04/09/2013 23:15:21	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73201	04/09/2013 23:15:21	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73201	04/09/2013 23:15:21	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73202	04/09/2013 23:15:36	292-500690	34.96521	-92.42318	H2S	0	RTU_5
73202	04/09/2013 23:15:36	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73202	04/09/2013 23:15:36	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73203	04/09/2013 23:15:51	292-500690	34.96522	-92.42317	H2S	0	RTU_5
73203	04/09/2013 23:15:51	292-500690	34.96522	-92.42317	VOC	0	RTU_5
73203	04/09/2013 23:15:51	292-500690	34.96522	-92.42317	LEL	0	RTU_5
73204	04/09/2013 23:16:06	292-500690	34.96522	-92.42316	H2S	0.1	RTU_5
73204	04/09/2013 23:16:06	292-500690	34.96522	-92.42316	VOC	0	RTU_5
73204	04/09/2013 23:16:06	292-500690	34.96522	-92.42316	LEL	0	RTU_5
73205	04/09/2013 23:16:21	292-500690	34.96522	-92.42316	H2S	0	RTU_5
73205	04/09/2013 23:16:21	292-500690	34.96522	-92.42316	VOC	0	RTU_5
73205	04/09/2013 23:16:21	292-500690	34.96522	-92.42316	LEL	0	RTU_5
73206	04/09/2013 23:16:36	292-500690	34.9652	-92.42316	H2S	0	RTU_5
73206	04/09/2013 23:16:36	292-500690	34.9652	-92.42316	VOC	0	RTU_5
73206	04/09/2013 23:16:36	292-500690	34.9652	-92.42316	LEL	0	RTU_5
73207	04/09/2013 23:16:51	292-500690	34.96522	-92.42316	H2S	0	RTU_5
73207	04/09/2013 23:16:51	292-500690	34.96522	-92.42316	VOC	0	RTU_5
73207	04/09/2013 23:16:51	292-500690	34.96522	-92.42316	LEL	0	RTU_5
73208	04/09/2013 23:17:06	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73208	04/09/2013 23:17:06	292-500690	34.96522	-92.42322	VOC	0	RTU_5
73208	04/09/2013 23:17:06	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73209	04/09/2013 23:17:21	292-500690	34.96521	-92.42322	H2S	0	RTU_5
73209	04/09/2013 23:17:21	292-500690	34.96521	-92.42322	VOC	0	RTU_5
73209	04/09/2013 23:17:21	292-500690	34.96521	-92.42322	LEL	0	RTU_5
73210	04/09/2013 23:17:36	292-500690	34.96523	-92.42319	H2S	0.1	RTU_5
73210	04/09/2013 23:17:36	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73210	04/09/2013 23:17:36	292-500690	34.96523	-92.42319	LEL	0	RTU_5

73211	04/09/2013 23:17:51	292-500690	34.96525	-92.4232	H2S	0	RTU_5
73211	04/09/2013 23:17:51	292-500690	34.96525	-92.4232	VOC	0	RTU_5
73211	04/09/2013 23:17:51	292-500690	34.96525	-92.4232	LEL	0	RTU_5
73212	04/09/2013 23:18:06	292-500690	34.96525	-92.42324	H2S	0	RTU_5
73212	04/09/2013 23:18:06	292-500690	34.96525	-92.42324	VOC	0	RTU_5
73212	04/09/2013 23:18:06	292-500690	34.96525	-92.42324	LEL	0	RTU_5
73213	04/09/2013 23:18:21	292-500690	34.96524	-92.42319	H2S	0.1	RTU_5
73213	04/09/2013 23:18:21	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73213	04/09/2013 23:18:21	292-500690	34.96524	-92.42319	LEL	0	RTU_5
73214	04/09/2013 23:18:36	292-500690	34.96524	-92.42316	H2S	0	RTU_5
73214	04/09/2013 23:18:36	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73214	04/09/2013 23:18:36	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73215	04/09/2013 23:18:51	292-500690	34.96523	-92.42322	H2S	0	RTU_5
73215	04/09/2013 23:18:51	292-500690	34.96523	-92.42322	VOC	0	RTU_5
73215	04/09/2013 23:18:51	292-500690	34.96523	-92.42322	LEL	0	RTU_5
73216	04/09/2013 23:19:06	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73216	04/09/2013 23:19:06	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73216	04/09/2013 23:19:06	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73217	04/09/2013 23:19:21	292-500690	34.96519	-92.42328	H2S	0	RTU_5
73217	04/09/2013 23:19:21	292-500690	34.96519	-92.42328	VOC	0	RTU_5
73217	04/09/2013 23:19:21	292-500690	34.96519	-92.42328	LEL	0	RTU_5
73218	04/09/2013 23:19:36	292-500690	34.96523	-92.42337	H2S	0.1	RTU_5
73218	04/09/2013 23:19:36	292-500690	34.96523	-92.42337	VOC	0	RTU_5
73218	04/09/2013 23:19:36	292-500690	34.96523	-92.42337	LEL	0	RTU_5
73219	04/09/2013 23:19:51	292-500690	34.96524	-92.42335	H2S	0.1	RTU_5
73219	04/09/2013 23:19:51	292-500690	34.96524	-92.42335	VOC	0	RTU_5
73219	04/09/2013 23:19:51	292-500690	34.96524	-92.42335	LEL	0	RTU_5
73220	04/09/2013 23:20:06	292-500690	34.96524	-92.42331	H2S	0	RTU_5
73220	04/09/2013 23:20:06	292-500690	34.96524	-92.42331	VOC	0	RTU_5
73220	04/09/2013 23:20:06	292-500690	34.96524	-92.42331	LEL	0	RTU_5
73221	04/09/2013 23:20:21	292-500690	34.96524	-92.42331	H2S	0.2	RTU_5
73221	04/09/2013 23:20:21	292-500690	34.96524	-92.42331	VOC	0	RTU_5
73221	04/09/2013 23:20:21	292-500690	34.96524	-92.42331	LEL	0	RTU_5
73222	04/09/2013 23:20:36	292-500690	34.96521	-92.42328	H2S	0.1	RTU_5

73222	04/09/2013 23:20:36	292-500690	34.96521	-92.42328	VOC	0	RTU_5
73222	04/09/2013 23:20:36	292-500690	34.96521	-92.42328	LEL	0	RTU_5
73223	04/09/2013 23:20:51	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
73223	04/09/2013 23:20:51	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73223	04/09/2013 23:20:51	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73224	04/09/2013 23:21:06	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73224	04/09/2013 23:21:06	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73224	04/09/2013 23:21:06	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73225	04/09/2013 23:21:21	292-500690	34.96519	-92.42323	H2S	0	RTU_5
73225	04/09/2013 23:21:21	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73225	04/09/2013 23:21:21	292-500690	34.96519	-92.42323	LEL	0	RTU_5
73226	04/09/2013 23:21:36	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73226	04/09/2013 23:21:36	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73226	04/09/2013 23:21:36	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73227	04/09/2013 23:21:51	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73227	04/09/2013 23:21:51	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73227	04/09/2013 23:21:51	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73228	04/09/2013 23:22:06	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73228	04/09/2013 23:22:06	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73228	04/09/2013 23:22:06	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73229	04/09/2013 23:22:21	292-500690	34.9652	-92.42322	H2S	0	RTU_5
73229	04/09/2013 23:22:21	292-500690	34.9652	-92.42322	VOC	0	RTU_5
73229	04/09/2013 23:22:21	292-500690	34.9652	-92.42322	LEL	0	RTU_5
73230	04/09/2013 23:22:36	292-500690	34.96521	-92.42318	H2S	0	RTU_5
73230	04/09/2013 23:22:36	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73230	04/09/2013 23:22:36	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73231	04/09/2013 23:22:51	292-500690	34.96523	-92.42321	H2S	0.1	RTU_5
73231	04/09/2013 23:22:51	292-500690	34.96523	-92.42321	VOC	0	RTU_5
73231	04/09/2013 23:22:51	292-500690	34.96523	-92.42321	LEL	0	RTU_5
73232	04/09/2013 23:23:06	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
73232	04/09/2013 23:23:06	292-500690	34.96523	-92.42322	VOC	0	RTU_5
73232	04/09/2013 23:23:06	292-500690	34.96523	-92.42322	LEL	0	RTU_5
73233	04/09/2013 23:23:21	292-500690	34.96524	-92.42323	H2S	0	RTU_5
73233	04/09/2013 23:23:21	292-500690	34.96524	-92.42323	VOC	0	RTU_5

73233	04/09/2013 23:23:21	292-500690	34.96524	-92.42323	LEL	0	RTU_5
73234	04/09/2013 23:23:36	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73234	04/09/2013 23:23:36	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73234	04/09/2013 23:23:36	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73235	04/09/2013 23:23:51	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73235	04/09/2013 23:23:51	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73235	04/09/2013 23:23:51	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73236	04/09/2013 23:24:06	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73236	04/09/2013 23:24:06	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73236	04/09/2013 23:24:06	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73237	04/09/2013 23:24:21	292-500690	34.96521	-92.42318	H2S	0	RTU_5
73237	04/09/2013 23:24:21	292-500690	34.96521	-92.42318	VOC	0	RTU_5
73237	04/09/2013 23:24:21	292-500690	34.96521	-92.42318	LEL	0	RTU_5
73238	04/09/2013 23:24:51	292-500690	34.9652	-92.42328	H2S	0	RTU_5
73238	04/09/2013 23:24:51	292-500690	34.9652	-92.42328	VOC	0	RTU_5
73238	04/09/2013 23:24:51	292-500690	34.9652	-92.42328	LEL	0	RTU_5
73239	04/09/2013 23:25:06	292-500690	34.96521	-92.42323	H2S	0	RTU_5
73239	04/09/2013 23:25:06	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73239	04/09/2013 23:25:06	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73240	04/09/2013 23:25:21	292-500690	34.96521	-92.42323	H2S	0	RTU_5
73240	04/09/2013 23:25:21	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73240	04/09/2013 23:25:21	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73241	04/09/2013 23:25:36	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
73241	04/09/2013 23:25:36	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73241	04/09/2013 23:25:36	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73242	04/09/2013 23:25:51	292-500690	34.96519	-92.42325	H2S	0	RTU_5
73242	04/09/2013 23:25:51	292-500690	34.96519	-92.42325	VOC	0	RTU_5
73242	04/09/2013 23:25:51	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73243	04/09/2013 23:26:06	292-500690	34.96517	-92.42329	H2S	0	RTU_5
73243	04/09/2013 23:26:06	292-500690	34.96517	-92.42329	VOC	0	RTU_5
73243	04/09/2013 23:26:06	292-500690	34.96517	-92.42329	LEL	0	RTU_5
73244	04/09/2013 23:26:21	292-500690	34.96517	-92.42329	H2S	0.1	RTU_5
73244	04/09/2013 23:26:21	292-500690	34.96517	-92.42329	VOC	0	RTU_5
73244	04/09/2013 23:26:21	292-500690	34.96517	-92.42329	LEL	0	RTU_5

73245	04/09/2013 23:26:36	292-500690	34.96521	-92.42324	H2S	0	RTU_5
73245	04/09/2013 23:26:36	292-500690	34.96521	-92.42324	VOC	0	RTU_5
73245	04/09/2013 23:26:36	292-500690	34.96521	-92.42324	LEL	0	RTU_5
73246	04/09/2013 23:26:51	292-500690	34.96524	-92.4232	H2S	0.1	RTU_5
73246	04/09/2013 23:26:51	292-500690	34.96524	-92.4232	VOC	0	RTU_5
73246	04/09/2013 23:26:51	292-500690	34.96524	-92.4232	LEL	0	RTU_5
73247	04/09/2013 23:27:06	292-500690	34.96524	-92.42317	H2S	0	RTU_5
73247	04/09/2013 23:27:06	292-500690	34.96524	-92.42317	VOC	0	RTU_5
73247	04/09/2013 23:27:06	292-500690	34.96524	-92.42317	LEL	0	RTU_5
73248	04/09/2013 23:27:21	292-500690	34.96524	-92.42316	H2S	0	RTU_5
73248	04/09/2013 23:27:21	292-500690	34.96524	-92.42316	VOC	0	RTU_5
73248	04/09/2013 23:27:21	292-500690	34.96524	-92.42316	LEL	0	RTU_5
73249	04/09/2013 23:27:36	292-500690	34.96522	-92.42323	H2S	0.1	RTU_5
73249	04/09/2013 23:27:36	292-500690	34.96522	-92.42323	VOC	0	RTU_5
73249	04/09/2013 23:27:36	292-500690	34.96522	-92.42323	LEL	0	RTU_5
73250	04/09/2013 23:27:51	292-500690	34.96521	-92.42321	H2S	0	RTU_5
73250	04/09/2013 23:27:51	292-500690	34.96521	-92.42321	VOC	0	RTU_5
73250	04/09/2013 23:27:51	292-500690	34.96521	-92.42321	LEL	0	RTU_5
73251	04/09/2013 23:28:06	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73251	04/09/2013 23:28:06	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73251	04/09/2013 23:28:06	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73252	04/09/2013 23:28:21	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73252	04/09/2013 23:28:21	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73252	04/09/2013 23:28:21	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73253	04/09/2013 23:28:36	292-500690	34.96519	-92.42325	H2S	0.1	RTU_5
73253	04/09/2013 23:28:36	292-500690	34.96519	-92.42325	VOC	0	RTU_5
73253	04/09/2013 23:28:36	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73254	04/09/2013 23:28:51	292-500690	34.96518	-92.42321	H2S	0	RTU_5
73254	04/09/2013 23:28:51	292-500690	34.96518	-92.42321	VOC	0	RTU_5
73254	04/09/2013 23:28:51	292-500690	34.96518	-92.42321	LEL	0	RTU_5
73255	04/09/2013 23:29:06	292-500690	34.96519	-92.42323	H2S	0	RTU_5
73255	04/09/2013 23:29:06	292-500690	34.96519	-92.42323	VOC	0	RTU_5
73255	04/09/2013 23:29:06	292-500690	34.96519	-92.42323	LEL	0	RTU_5
73256	04/09/2013 23:29:21	292-500690	34.9652	-92.42319	H2S	0	RTU_5

73256	04/09/2013 23:29:21	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73256	04/09/2013 23:29:21	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73257	04/09/2013 23:29:36	292-500690	34.9652	-92.42315	H2S	0	RTU_5
73257	04/09/2013 23:29:36	292-500690	34.9652	-92.42315	VOC	0	RTU_5
73257	04/09/2013 23:29:36	292-500690	34.9652	-92.42315	LEL	0	RTU_5
73258	04/09/2013 23:29:51	292-500690	34.96518	-92.42318	H2S	0.1	RTU_5
73258	04/09/2013 23:29:51	292-500690	34.96518	-92.42318	VOC	0	RTU_5
73258	04/09/2013 23:29:51	292-500690	34.96518	-92.42318	LEL	0	RTU_5
73259	04/09/2013 23:30:08	292-500690	34.96517	-92.42319	H2S	0.1	RTU_5
73259	04/09/2013 23:30:08	292-500690	34.96517	-92.42319	VOC	0	RTU_5
73259	04/09/2013 23:30:08	292-500690	34.96517	-92.42319	LEL	0	RTU_5
73260	04/09/2013 23:30:21	292-500690	34.96517	-92.4232	H2S	0	RTU_5
73260	04/09/2013 23:30:21	292-500690	34.96517	-92.4232	VOC	0	RTU_5
73260	04/09/2013 23:30:21	292-500690	34.96517	-92.4232	LEL	0	RTU_5
73261	04/09/2013 23:30:36	292-500690	34.96517	-92.42321	H2S	0	RTU_5
73261	04/09/2013 23:30:36	292-500690	34.96517	-92.42321	VOC	0	RTU_5
73261	04/09/2013 23:30:36	292-500690	34.96517	-92.42321	LEL	0	RTU_5
73262	04/09/2013 23:30:51	292-500690	34.96519	-92.42319	H2S	0	RTU_5
73262	04/09/2013 23:30:51	292-500690	34.96519	-92.42319	VOC	0	RTU_5
73262	04/09/2013 23:30:51	292-500690	34.96519	-92.42319	LEL	0	RTU_5
73263	04/09/2013 23:31:06	292-500690	34.96522	-92.42315	H2S	0.1	RTU_5
73263	04/09/2013 23:31:06	292-500690	34.96522	-92.42315	VOC	0	RTU_5
73263	04/09/2013 23:31:06	292-500690	34.96522	-92.42315	LEL	0	RTU_5
73264	04/09/2013 23:31:21	292-500690	34.96523	-92.42319	H2S	0	RTU_5
73264	04/09/2013 23:31:21	292-500690	34.96523	-92.42319	VOC	0	RTU_5
73264	04/09/2013 23:31:21	292-500690	34.96523	-92.42319	LEL	0	RTU_5
73265	04/09/2013 23:31:38	292-500690	34.96523	-92.42313	H2S	0	RTU_5
73265	04/09/2013 23:31:38	292-500690	34.96523	-92.42313	VOC	0	RTU_5
73265	04/09/2013 23:31:38	292-500690	34.96523	-92.42313	LEL	0	RTU_5
73266	04/09/2013 23:31:51	292-500690	34.96522	-92.42317	H2S	0.1	RTU_5
73266	04/09/2013 23:31:51	292-500690	34.96522	-92.42317	VOC	0	RTU_5
73266	04/09/2013 23:31:51	292-500690	34.96522	-92.42317	LEL	0	RTU_5
73267	04/09/2013 23:32:08	292-500690	34.96521	-92.42325	H2S	0	RTU_5
73267	04/09/2013 23:32:08	292-500690	34.96521	-92.42325	VOC	0	RTU_5

73267	04/09/2013 23:32:08	292-500690	34.96521	-92.42325	LEL	0	RTU_5
73268	04/09/2013 23:32:21	292-500690	34.96521	-92.42326	H2S	0	RTU_5
73268	04/09/2013 23:32:21	292-500690	34.96521	-92.42326	VOC	0	RTU_5
73268	04/09/2013 23:32:21	292-500690	34.96521	-92.42326	LEL	0	RTU_5
73269	04/09/2013 23:32:36	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73269	04/09/2013 23:32:36	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73269	04/09/2013 23:32:36	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73270	04/09/2013 23:32:51	292-500690	34.9652	-92.42326	H2S	0.1	RTU_5
73270	04/09/2013 23:32:51	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73270	04/09/2013 23:32:51	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73271	04/09/2013 23:33:07	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73271	04/09/2013 23:33:07	292-500690	34.96522	-92.42322	VOC	0	RTU_5
73271	04/09/2013 23:33:07	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73272	04/09/2013 23:33:23	292-500690	34.96523	-92.42322	H2S	0.1	RTU_5
73272	04/09/2013 23:33:23	292-500690	34.96523	-92.42322	VOC	0	RTU_5
73272	04/09/2013 23:33:23	292-500690	34.96523	-92.42322	LEL	0	RTU_5
73273	04/09/2013 23:33:36	292-500690	34.96525	-92.42319	H2S	0.1	RTU_5
73273	04/09/2013 23:33:36	292-500690	34.96525	-92.42319	VOC	0	RTU_5
73273	04/09/2013 23:33:36	292-500690	34.96525	-92.42319	LEL	0	RTU_5
73274	04/09/2013 23:33:51	292-500690	34.96524	-92.42325	H2S	0	RTU_5
73274	04/09/2013 23:33:51	292-500690	34.96524	-92.42325	VOC	0	RTU_5
73274	04/09/2013 23:33:51	292-500690	34.96524	-92.42325	LEL	0	RTU_5
73275	04/09/2013 23:34:06	292-500690	34.9652	-92.42323	H2S	0.1	RTU_5
73275	04/09/2013 23:34:06	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73275	04/09/2013 23:34:06	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73276	04/09/2013 23:34:52	292-500690	34.96522	-92.42318	H2S	0.1	RTU_5
73276	04/09/2013 23:34:52	292-500690	34.96522	-92.42318	VOC	0	RTU_5
73276	04/09/2013 23:34:52	292-500690	34.96522	-92.42318	LEL	0	RTU_5
73277	04/09/2013 23:35:09	292-500690	34.96524	-92.42322	H2S	0	RTU_5
73277	04/09/2013 23:35:09	292-500690	34.96524	-92.42322	VOC	0	RTU_5
73277	04/09/2013 23:35:09	292-500690	34.96524	-92.42322	LEL	0	RTU_5
73278	04/09/2013 23:35:21	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
73278	04/09/2013 23:35:21	292-500690	34.96524	-92.42321	VOC	0	RTU_5
73278	04/09/2013 23:35:21	292-500690	34.96524	-92.42321	LEL	0	RTU_5

73279	04/09/2013 23:35:36	292-500690	34.96524	-92.42328	H2S	0	RTU_5
73279	04/09/2013 23:35:36	292-500690	34.96524	-92.42328	VOC	0	RTU_5
73279	04/09/2013 23:35:36	292-500690	34.96524	-92.42328	LEL	0	RTU_5
73280	04/09/2013 23:35:52	292-500690	34.96523	-92.42328	H2S	0	RTU_5
73280	04/09/2013 23:35:52	292-500690	34.96523	-92.42328	VOC	0	RTU_5
73280	04/09/2013 23:35:52	292-500690	34.96523	-92.42328	LEL	0	RTU_5
73281	04/09/2013 23:36:06	292-500690	34.96523	-92.42324	H2S	0.1	RTU_5
73281	04/09/2013 23:36:06	292-500690	34.96523	-92.42324	VOC	0	RTU_5
73281	04/09/2013 23:36:06	292-500690	34.96523	-92.42324	LEL	0	RTU_5
73282	04/09/2013 23:36:22	292-500690	34.96523	-92.42324	H2S	0	RTU_5
73282	04/09/2013 23:36:22	292-500690	34.96523	-92.42324	VOC	0	RTU_5
73282	04/09/2013 23:36:22	292-500690	34.96523	-92.42324	LEL	0	RTU_5
73283	04/09/2013 23:36:36	292-500690	34.96521	-92.42316	H2S	0	RTU_5
73283	04/09/2013 23:36:36	292-500690	34.96521	-92.42316	VOC	0	RTU_5
73283	04/09/2013 23:36:36	292-500690	34.96521	-92.42316	LEL	0	RTU_5
73284	04/09/2013 23:36:51	292-500690	34.96521	-92.42319	H2S	0	RTU_5
73284	04/09/2013 23:36:51	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73284	04/09/2013 23:36:51	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73285	04/09/2013 23:37:06	292-500690	34.96521	-92.42319	H2S	0.1	RTU_5
73285	04/09/2013 23:37:06	292-500690	34.96521	-92.42319	VOC	0	RTU_5
73285	04/09/2013 23:37:06	292-500690	34.96521	-92.42319	LEL	0	RTU_5
73286	04/09/2013 23:37:21	292-500690	34.96521	-92.42325	H2S	0	RTU_5
73286	04/09/2013 23:37:21	292-500690	34.96521	-92.42325	VOC	0	RTU_5
73286	04/09/2013 23:37:21	292-500690	34.96521	-92.42325	LEL	0	RTU_5
73287	04/09/2013 23:37:51	292-500690	34.96521	-92.42323	H2S	0	RTU_5
73287	04/09/2013 23:37:51	292-500690	34.96521	-92.42323	VOC	0	RTU_5
73287	04/09/2013 23:37:51	292-500690	34.96521	-92.42323	LEL	0	RTU_5
73288	04/09/2013 23:38:07	292-500690	34.96522	-92.42331	H2S	0	RTU_5
73288	04/09/2013 23:38:07	292-500690	34.96522	-92.42331	VOC	0	RTU_5
73288	04/09/2013 23:38:07	292-500690	34.96522	-92.42331	LEL	0	RTU_5
73289	04/09/2013 23:38:22	292-500690	34.96524	-92.42332	H2S	0	RTU_5
73289	04/09/2013 23:38:22	292-500690	34.96524	-92.42332	VOC	0	RTU_5
73289	04/09/2013 23:38:22	292-500690	34.96524	-92.42332	LEL	0	RTU_5
73290	04/09/2013 23:38:37	292-500690	34.96521	-92.42333	H2S	0	RTU_5

73290	04/09/2013 23:38:37	292-500690	34.96521	-92.42333	VOC	0	RTU_5
73290	04/09/2013 23:38:37	292-500690	34.96521	-92.42333	LEL	0	RTU_5
73291	04/09/2013 23:38:52	292-500690	34.96521	-92.42327	H2S	0	RTU_5
73291	04/09/2013 23:38:52	292-500690	34.96521	-92.42327	VOC	0	RTU_5
73291	04/09/2013 23:38:52	292-500690	34.96521	-92.42327	LEL	0	RTU_5
73292	04/09/2013 23:39:07	292-500690	34.9652	-92.42324	H2S	0	RTU_5
73292	04/09/2013 23:39:07	292-500690	34.9652	-92.42324	VOC	0	RTU_5
73292	04/09/2013 23:39:07	292-500690	34.9652	-92.42324	LEL	0	RTU_5
73293	04/09/2013 23:39:24	292-500690	34.9652	-92.42325	H2S	0.1	RTU_5
73293	04/09/2013 23:39:24	292-500690	34.9652	-92.42325	VOC	0	RTU_5
73293	04/09/2013 23:39:24	292-500690	34.9652	-92.42325	LEL	0	RTU_5
73294	04/09/2013 23:39:51	292-500690	34.9652	-92.42323	H2S	0	RTU_5
73294	04/09/2013 23:39:51	292-500690	34.9652	-92.42323	VOC	0	RTU_5
73294	04/09/2013 23:39:51	292-500690	34.9652	-92.42323	LEL	0	RTU_5
73295	04/09/2013 23:40:07	292-500690	34.9652	-92.42319	H2S	0	RTU_5
73295	04/09/2013 23:40:07	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73295	04/09/2013 23:40:07	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73296	04/09/2013 23:40:22	292-500690	34.9652	-92.42319	H2S	0.1	RTU_5
73296	04/09/2013 23:40:22	292-500690	34.9652	-92.42319	VOC	0	RTU_5
73296	04/09/2013 23:40:22	292-500690	34.9652	-92.42319	LEL	0	RTU_5
73297	04/09/2013 23:40:54	292-500690	34.96519	-92.42325	H2S	0	RTU_5
73297	04/09/2013 23:40:54	292-500690	34.96519	-92.42325	VOC	0	RTU_5
73297	04/09/2013 23:40:54	292-500690	34.96519	-92.42325	LEL	0	RTU_5
73298	04/09/2013 23:41:37	292-500690	34.96519	-92.42328	H2S	0	RTU_5
73298	04/09/2013 23:41:37	292-500690	34.96519	-92.42328	VOC	0	RTU_5
73298	04/09/2013 23:41:37	292-500690	34.96519	-92.42328	LEL	0	RTU_5
73299	04/09/2013 23:42:07	292-500690	34.96522	-92.42322	H2S	0	RTU_5
73299	04/09/2013 23:42:07	292-500690	34.96522	-92.42322	VOC	0	RTU_5
73299	04/09/2013 23:42:07	292-500690	34.96522	-92.42322	LEL	0	RTU_5
73300	04/09/2013 23:42:36	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
73300	04/09/2013 23:42:36	292-500690	34.96522	-92.42321	VOC	0	RTU_5
73300	04/09/2013 23:42:36	292-500690	34.96522	-92.42321	LEL	0	RTU_5
73301	04/09/2013 23:42:51	292-500690	34.96522	-92.42321	H2S	0.1	RTU_5
73301	04/09/2013 23:42:51	292-500690	34.96522	-92.42321	VOC	0	RTU_5

73301	04/09/2013 23:42:51	292-500690	34.96522	-92.42321	LEL	0	RTU_5
73302	04/09/2013 23:43:07	292-500690	34.9652	-92.42326	H2S	0	RTU_5
73302	04/09/2013 23:43:07	292-500690	34.9652	-92.42326	VOC	0	RTU_5
73302	04/09/2013 23:43:07	292-500690	34.9652	-92.42326	LEL	0	RTU_5
73303	04/09/2013 23:43:36	292-500690	34.96519	-92.42329	H2S	0.1	RTU_5
73303	04/09/2013 23:43:36	292-500690	34.96519	-92.42329	VOC	0	RTU_5
73303	04/09/2013 23:43:36	292-500690	34.96519	-92.42329	LEL	0	RTU_5
73304	04/09/2013 23:43:52	292-500690	34.96519	-92.42334	H2S	0.1	RTU_5
73304	04/09/2013 23:43:52	292-500690	34.96519	-92.42334	VOC	0	RTU_5
73304	04/09/2013 23:43:52	292-500690	34.96519	-92.42334	LEL	0	RTU_5
73305	04/09/2013 23:44:07	292-500690	34.9652	-92.42329	H2S	0.1	RTU_5
73305	04/09/2013 23:44:07	292-500690	34.9652	-92.42329	VOC	0	RTU_5
73305	04/09/2013 23:44:07	292-500690	34.9652	-92.42329	LEL	0	RTU_5
73306	04/09/2013 23:44:24	292-500690	34.9652	-92.42329	H2S	0	RTU_5
73306	04/09/2013 23:44:24	292-500690	34.9652	-92.42329	VOC	0	RTU_5
73306	04/09/2013 23:44:24	292-500690	34.9652	-92.42329	LEL	0	RTU_5
73307	04/09/2013 23:44:37	292-500690	34.96525	-92.42316	H2S	0	RTU_5
73307	04/09/2013 23:44:37	292-500690	34.96525	-92.42316	VOC	0	RTU_5
73307	04/09/2013 23:44:37	292-500690	34.96525	-92.42316	LEL	0	RTU_5
73308	04/09/2013 23:44:52	292-500690	34.96527	-92.4231	H2S	0.1	RTU_5
73308	04/09/2013 23:44:52	292-500690	34.96527	-92.4231	VOC	0	RTU_5
73308	04/09/2013 23:44:52	292-500690	34.96527	-92.4231	LEL	0	RTU_5
73309	04/09/2013 23:45:22	292-500690	34.96524	-92.42319	H2S	0	RTU_5
73309	04/09/2013 23:45:22	292-500690	34.96524	-92.42319	VOC	0	RTU_5
73309	04/09/2013 23:45:22	292-500690	34.96524	-92.42319	LEL	0	RTU_5
73310	04/09/2013 23:45:37	292-500690	34.96524	-92.42325	H2S	0.1	RTU_5
73310	04/09/2013 23:45:37	292-500690	34.96524	-92.42325	VOC	0	RTU_5
73310	04/09/2013 23:45:37	292-500690	34.96524	-92.42325	LEL	0	RTU_5
73311	04/09/2013 23:45:52	292-500690	34.96524	-92.42321	H2S	0	RTU_5
73311	04/09/2013 23:45:52	292-500690	34.96524	-92.42321	VOC	0	RTU_5
73311	04/09/2013 23:45:52	292-500690	34.96524	-92.42321	LEL	0	RTU_5
73312	04/09/2013 23:46:21	292-500690	34.96524	-92.42321	H2S	0.1	RTU_5
73312	04/09/2013 23:46:21	292-500690	34.96524	-92.42321	VOC	0	RTU_5
73312	04/09/2013 23:46:21	292-500690	34.96524	-92.42321	LEL	0	RTU_5

73313	04/09/2013 23:46:54	292-500690	34.96523	-92.42326	H2S	0	RTU_5
73313	04/09/2013 23:46:54	292-500690	34.96523	-92.42326	VOC	0	RTU_5
73313	04/09/2013 23:46:54	292-500690	34.96523	-92.42326	LEL	0	RTU_5
73314	04/09/2013 23:47:53	292-500690	34.96523	-92.42324	H2S	0	RTU_5
73314	04/09/2013 23:47:53	292-500690	34.96523	-92.42324	VOC	0	RTU_5
73314	04/09/2013 23:47:53	292-500690	34.96523	-92.42324	LEL	0	RTU_5
24331	04/09/2013 00:00:11	292-503580	34.96315	-92.4259	H2S	0	RTU_6
24331	04/09/2013 00:00:11	292-503580	34.96315	-92.4259	VOC	0	RTU_6
24331	04/09/2013 00:00:11	292-503580	34.96315	-92.4259	LEL	0	RTU_6
24331	04/09/2013 00:00:11	292-503580	34.96315	-92.4259	O2	20.9	RTU_6
24332	04/09/2013 00:00:26	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24332	04/09/2013 00:00:26	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24332	04/09/2013 00:00:26	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24332	04/09/2013 00:00:26	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24333	04/09/2013 00:00:41	292-503580	34.96309	-92.42593	H2S	0	RTU_6
24333	04/09/2013 00:00:41	292-503580	34.96309	-92.42593	VOC	0	RTU_6
24333	04/09/2013 00:00:41	292-503580	34.96309	-92.42593	LEL	0	RTU_6
24333	04/09/2013 00:00:41	292-503580	34.96309	-92.42593	O2	20.9	RTU_6
24334	04/09/2013 00:00:56	292-503580	34.96309	-92.42593	H2S	0	RTU_6
24334	04/09/2013 00:00:56	292-503580	34.96309	-92.42593	VOC	0	RTU_6
24334	04/09/2013 00:00:56	292-503580	34.96309	-92.42593	LEL	0	RTU_6
24334	04/09/2013 00:00:56	292-503580	34.96309	-92.42593	O2	20.9	RTU_6
24335	04/09/2013 00:01:11	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24335	04/09/2013 00:01:11	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24335	04/09/2013 00:01:11	292-503580	34.96308	-92.42593	LEL	0	RTU_6
24335	04/09/2013 00:01:11	292-503580	34.96308	-92.42593	O2	20.9	RTU_6
24336	04/09/2013 00:01:26	292-503580	34.96236	-92.4258	H2S	0	RTU_6
24336	04/09/2013 00:01:26	292-503580	34.96236	-92.4258	VOC	0	RTU_6
24336	04/09/2013 00:01:26	292-503580	34.96236	-92.4258	LEL	0	RTU_6
24336	04/09/2013 00:01:26	292-503580	34.96236	-92.4258	O2	20.9	RTU_6
24337	04/09/2013 00:01:41	292-503580	34.9627	-92.42567	H2S	0	RTU_6
24337	04/09/2013 00:01:41	292-503580	34.9627	-92.42567	VOC	0	RTU_6
24337	04/09/2013 00:01:41	292-503580	34.9627	-92.42567	LEL	0	RTU_6
24337	04/09/2013 00:01:41	292-503580	34.9627	-92.42567	O2	20.9	RTU_6

24338	04/09/2013 00:01:56	292-503580	34.96283	-92.42571	H2S	0	RTU_6
24338	04/09/2013 00:01:56	292-503580	34.96283	-92.42571	VOC	0	RTU_6
24338	04/09/2013 00:01:56	292-503580	34.96283	-92.42571	LEL	0	RTU_6
24338	04/09/2013 00:01:56	292-503580	34.96283	-92.42571	O2	20.9	RTU_6
24339	04/09/2013 00:02:11	292-503580	34.96285	-92.42572	H2S	0	RTU_6
24339	04/09/2013 00:02:11	292-503580	34.96285	-92.42572	VOC	0	RTU_6
24339	04/09/2013 00:02:11	292-503580	34.96285	-92.42572	LEL	0	RTU_6
24339	04/09/2013 00:02:11	292-503580	34.96285	-92.42572	O2	20.9	RTU_6
24340	04/09/2013 00:02:28	292-503580	34.96284	-92.42572	H2S	0	RTU_6
24340	04/09/2013 00:02:28	292-503580	34.96284	-92.42572	VOC	0	RTU_6
24340	04/09/2013 00:02:28	292-503580	34.96284	-92.42572	LEL	0	RTU_6
24340	04/09/2013 00:02:28	292-503580	34.96284	-92.42572	O2	20.9	RTU_6
24341	04/09/2013 00:02:43	292-503580	34.96292	-92.42575	H2S	0	RTU_6
24341	04/09/2013 00:02:43	292-503580	34.96292	-92.42575	VOC	0	RTU_6
24341	04/09/2013 00:02:43	292-503580	34.96292	-92.42575	LEL	0	RTU_6
24341	04/09/2013 00:02:43	292-503580	34.96292	-92.42575	O2	20.9	RTU_6
24342	04/09/2013 00:02:58	292-503580	34.96301	-92.4258	H2S	0	RTU_6
24342	04/09/2013 00:02:58	292-503580	34.96301	-92.4258	VOC	0	RTU_6
24342	04/09/2013 00:02:58	292-503580	34.96301	-92.4258	LEL	0	RTU_6
24342	04/09/2013 00:02:58	292-503580	34.96301	-92.4258	O2	20.9	RTU_6
24343	04/09/2013 00:03:14	292-503580	34.96301	-92.4258	H2S	0	RTU_6
24343	04/09/2013 00:03:14	292-503580	34.96301	-92.4258	VOC	0	RTU_6
24343	04/09/2013 00:03:14	292-503580	34.96301	-92.4258	LEL	0	RTU_6
24343	04/09/2013 00:03:14	292-503580	34.96301	-92.4258	O2	20.9	RTU_6
24344	04/09/2013 00:03:28	292-503580	34.96305	-92.42582	H2S	0	RTU_6
24344	04/09/2013 00:03:28	292-503580	34.96305	-92.42582	VOC	0	RTU_6
24344	04/09/2013 00:03:28	292-503580	34.96305	-92.42582	LEL	0	RTU_6
24344	04/09/2013 00:03:28	292-503580	34.96305	-92.42582	O2	20.9	RTU_6
24345	04/09/2013 00:03:43	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24345	04/09/2013 00:03:43	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24345	04/09/2013 00:03:43	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24345	04/09/2013 00:03:43	292-503580	34.96309	-92.42585	O2	20.9	RTU_6
24346	04/09/2013 00:03:58	292-503580	34.96308	-92.42584	H2S	0	RTU_6
24346	04/09/2013 00:03:58	292-503580	34.96308	-92.42584	VOC	0	RTU_6

24346	04/09/2013 00:03:58	292-503580	34.96308	-92.42584	LEL	0	RTU_6
24346	04/09/2013 00:03:58	292-503580	34.96308	-92.42584	O2	20.9	RTU_6
24347	04/09/2013 00:04:14	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24347	04/09/2013 00:04:14	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24347	04/09/2013 00:04:14	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24347	04/09/2013 00:04:14	292-503580	34.96309	-92.42584	O2	20.9	RTU_6
24348	04/09/2013 00:04:28	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24348	04/09/2013 00:04:28	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24348	04/09/2013 00:04:28	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24348	04/09/2013 00:04:28	292-503580	34.96309	-92.42583	O2	20.9	RTU_6
24349	04/09/2013 00:04:44	292-503580	34.96309	-92.4258	H2S	0	RTU_6
24349	04/09/2013 00:04:44	292-503580	34.96309	-92.4258	VOC	0	RTU_6
24349	04/09/2013 00:04:44	292-503580	34.96309	-92.4258	LEL	0	RTU_6
24349	04/09/2013 00:04:44	292-503580	34.96309	-92.4258	O2	20.9	RTU_6
24350	04/09/2013 00:04:59	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24350	04/09/2013 00:04:59	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24350	04/09/2013 00:04:59	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24350	04/09/2013 00:04:59	292-503580	34.9631	-92.42582	O2	20.9	RTU_6
24351	04/09/2013 00:05:14	292-503580	34.96311	-92.42582	H2S	0	RTU_6
24351	04/09/2013 00:05:14	292-503580	34.96311	-92.42582	VOC	0	RTU_6
24351	04/09/2013 00:05:14	292-503580	34.96311	-92.42582	LEL	0	RTU_6
24351	04/09/2013 00:05:14	292-503580	34.96311	-92.42582	O2	20.9	RTU_6
24352	04/09/2013 00:05:29	292-503580	34.96312	-92.42582	H2S	0	RTU_6
24352	04/09/2013 00:05:29	292-503580	34.96312	-92.42582	VOC	0	RTU_6
24352	04/09/2013 00:05:29	292-503580	34.96312	-92.42582	LEL	0	RTU_6
24352	04/09/2013 00:05:29	292-503580	34.96312	-92.42582	O2	20.9	RTU_6
24353	04/09/2013 00:05:44	292-503580	34.96318	-92.4258	H2S	0	RTU_6
24353	04/09/2013 00:05:44	292-503580	34.96318	-92.4258	VOC	0	RTU_6
24353	04/09/2013 00:05:44	292-503580	34.96318	-92.4258	LEL	0	RTU_6
24353	04/09/2013 00:05:44	292-503580	34.96318	-92.4258	O2	20.9	RTU_6
24354	04/09/2013 00:05:59	292-503580	34.96317	-92.4258	H2S	0	RTU_6
24354	04/09/2013 00:05:59	292-503580	34.96317	-92.4258	VOC	0	RTU_6
24354	04/09/2013 00:05:59	292-503580	34.96317	-92.4258	LEL	0	RTU_6
24354	04/09/2013 00:05:59	292-503580	34.96317	-92.4258	O2	20.9	RTU_6

24355	04/09/2013 00:06:14	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24355	04/09/2013 00:06:14	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24355	04/09/2013 00:06:14	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24355	04/09/2013 00:06:14	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24356	04/09/2013 00:06:29	292-503580	34.96314	-92.4259	H2S	0	RTU_6
24356	04/09/2013 00:06:29	292-503580	34.96314	-92.4259	VOC	0	RTU_6
24356	04/09/2013 00:06:29	292-503580	34.96314	-92.4259	LEL	0	RTU_6
24356	04/09/2013 00:06:29	292-503580	34.96314	-92.4259	O2	20.9	RTU_6
24357	04/09/2013 00:06:44	292-503580	34.96315	-92.42592	H2S	0	RTU_6
24357	04/09/2013 00:06:44	292-503580	34.96315	-92.42592	VOC	0	RTU_6
24357	04/09/2013 00:06:44	292-503580	34.96315	-92.42592	LEL	0	RTU_6
24357	04/09/2013 00:06:44	292-503580	34.96315	-92.42592	O2	20.9	RTU_6
24358	04/09/2013 00:06:59	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24358	04/09/2013 00:06:59	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24358	04/09/2013 00:06:59	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24358	04/09/2013 00:06:59	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24359	04/09/2013 00:07:14	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24359	04/09/2013 00:07:14	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24359	04/09/2013 00:07:14	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24359	04/09/2013 00:07:14	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24360	04/09/2013 00:07:29	292-503580	34.96316	-92.42592	H2S	0	RTU_6
24360	04/09/2013 00:07:29	292-503580	34.96316	-92.42592	VOC	0	RTU_6
24360	04/09/2013 00:07:29	292-503580	34.96316	-92.42592	LEL	0	RTU_6
24360	04/09/2013 00:07:29	292-503580	34.96316	-92.42592	O2	20.9	RTU_6
24361	04/09/2013 00:07:44	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24361	04/09/2013 00:07:44	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24361	04/09/2013 00:07:44	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24361	04/09/2013 00:07:44	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24362	04/09/2013 00:07:59	292-503580	34.96318	-92.42593	H2S	0	RTU_6
24362	04/09/2013 00:07:59	292-503580	34.96318	-92.42593	VOC	0	RTU_6
24362	04/09/2013 00:07:59	292-503580	34.96318	-92.42593	LEL	0	RTU_6
24362	04/09/2013 00:07:59	292-503580	34.96318	-92.42593	O2	20.9	RTU_6
24363	04/09/2013 00:08:14	292-503580	34.96318	-92.42593	H2S	0	RTU_6
24363	04/09/2013 00:08:14	292-503580	34.96318	-92.42593	VOC	0	RTU_6

24363	04/09/2013 00:08:14	292-503580	34.96318	-92.42593	LEL	0	RTU_6
24363	04/09/2013 00:08:14	292-503580	34.96318	-92.42593	O2	20.9	RTU_6
24364	04/09/2013 00:08:29	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24364	04/09/2013 00:08:29	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24364	04/09/2013 00:08:29	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24364	04/09/2013 00:08:29	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24365	04/09/2013 00:08:44	292-503580	34.96318	-92.42592	H2S	0	RTU_6
24365	04/09/2013 00:08:44	292-503580	34.96318	-92.42592	VOC	0	RTU_6
24365	04/09/2013 00:08:44	292-503580	34.96318	-92.42592	LEL	0	RTU_6
24365	04/09/2013 00:08:44	292-503580	34.96318	-92.42592	O2	20.9	RTU_6
24366	04/09/2013 00:08:59	292-503580	34.96318	-92.42592	H2S	0	RTU_6
24366	04/09/2013 00:08:59	292-503580	34.96318	-92.42592	VOC	0	RTU_6
24366	04/09/2013 00:08:59	292-503580	34.96318	-92.42592	LEL	0	RTU_6
24366	04/09/2013 00:08:59	292-503580	34.96318	-92.42592	O2	20.9	RTU_6
24367	04/09/2013 00:09:14	292-503580	34.96318	-92.42592	H2S	0	RTU_6
24367	04/09/2013 00:09:14	292-503580	34.96318	-92.42592	VOC	0	RTU_6
24367	04/09/2013 00:09:14	292-503580	34.96318	-92.42592	LEL	0	RTU_6
24367	04/09/2013 00:09:14	292-503580	34.96318	-92.42592	O2	20.9	RTU_6
24368	04/09/2013 00:09:29	292-503580	34.96319	-92.4259	H2S	0	RTU_6
24368	04/09/2013 00:09:29	292-503580	34.96319	-92.4259	VOC	0	RTU_6
24368	04/09/2013 00:09:29	292-503580	34.96319	-92.4259	LEL	0	RTU_6
24368	04/09/2013 00:09:29	292-503580	34.96319	-92.4259	O2	20.9	RTU_6
24369	04/09/2013 00:09:44	292-503580	34.96319	-92.4259	H2S	0	RTU_6
24369	04/09/2013 00:09:44	292-503580	34.96319	-92.4259	VOC	0	RTU_6
24369	04/09/2013 00:09:44	292-503580	34.96319	-92.4259	LEL	0	RTU_6
24369	04/09/2013 00:09:44	292-503580	34.96319	-92.4259	O2	20.9	RTU_6
24370	04/09/2013 00:09:59	292-503580	34.9632	-92.4259	H2S	0	RTU_6
24370	04/09/2013 00:09:59	292-503580	34.9632	-92.4259	VOC	0	RTU_6
24370	04/09/2013 00:09:59	292-503580	34.9632	-92.4259	LEL	0	RTU_6
24370	04/09/2013 00:09:59	292-503580	34.9632	-92.4259	O2	20.9	RTU_6
24371	04/09/2013 00:10:14	292-503580	34.9632	-92.4259	H2S	0	RTU_6
24371	04/09/2013 00:10:14	292-503580	34.9632	-92.4259	VOC	0	RTU_6
24371	04/09/2013 00:10:14	292-503580	34.9632	-92.4259	LEL	0	RTU_6
24371	04/09/2013 00:10:14	292-503580	34.9632	-92.4259	O2	20.9	RTU_6

24372	04/09/2013	00:10:29	292-503580	34.96325	-92.42592	H2S	0	RTU_6
24372	04/09/2013	00:10:29	292-503580	34.96325	-92.42592	VOC	0	RTU_6
24372	04/09/2013	00:10:29	292-503580	34.96325	-92.42592	LEL	0	RTU_6
24372	04/09/2013	00:10:29	292-503580	34.96325	-92.42592	O2	20.9	RTU_6
24373	04/09/2013	00:10:44	292-503580	34.96321	-92.42593	H2S	0	RTU_6
24373	04/09/2013	00:10:44	292-503580	34.96321	-92.42593	VOC	0	RTU_6
24373	04/09/2013	00:10:44	292-503580	34.96321	-92.42593	LEL	0	RTU_6
24373	04/09/2013	00:10:44	292-503580	34.96321	-92.42593	O2	20.9	RTU_6
24374	04/09/2013	00:10:59	292-503580	34.9632	-92.42593	H2S	0	RTU_6
24374	04/09/2013	00:10:59	292-503580	34.9632	-92.42593	VOC	0	RTU_6
24374	04/09/2013	00:10:59	292-503580	34.9632	-92.42593	LEL	0	RTU_6
24374	04/09/2013	00:10:59	292-503580	34.9632	-92.42593	O2	20.9	RTU_6
24375	04/09/2013	00:11:14	292-503580	34.9632	-92.42593	H2S	0	RTU_6
24375	04/09/2013	00:11:14	292-503580	34.9632	-92.42593	VOC	0	RTU_6
24375	04/09/2013	00:11:14	292-503580	34.9632	-92.42593	LEL	0	RTU_6
24375	04/09/2013	00:11:14	292-503580	34.9632	-92.42593	O2	20.9	RTU_6
24376	04/09/2013	00:11:29	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24376	04/09/2013	00:11:29	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24376	04/09/2013	00:11:29	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24376	04/09/2013	00:11:29	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24377	04/09/2013	00:11:44	292-503580	34.96312	-92.42593	H2S	0	RTU_6
24377	04/09/2013	00:11:44	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24377	04/09/2013	00:11:44	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24377	04/09/2013	00:11:44	292-503580	34.96312	-92.42593	O2	20.9	RTU_6
24378	04/09/2013	00:11:59	292-503580	34.96312	-92.42593	H2S	0	RTU_6
24378	04/09/2013	00:11:59	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24378	04/09/2013	00:11:59	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24378	04/09/2013	00:11:59	292-503580	34.96312	-92.42593	O2	20.9	RTU_6
24379	04/09/2013	00:12:14	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24379	04/09/2013	00:12:14	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24379	04/09/2013	00:12:14	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24379	04/09/2013	00:12:14	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24380	04/09/2013	00:12:26	292-503580	34.96311	-92.42592	H2S	0	RTU_6
24380	04/09/2013	00:12:26	292-503580	34.96311	-92.42592	VOC	0	RTU_6

24380	04/09/2013 00:12:26	292-503580	34.96311	-92.42592	LEL	0	RTU_6
24380	04/09/2013 00:12:26	292-503580	34.96311	-92.42592	O2	20.9	RTU_6
24381	04/09/2013 00:12:41	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24381	04/09/2013 00:12:41	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24381	04/09/2013 00:12:41	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24381	04/09/2013 00:12:41	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24382	04/09/2013 00:12:56	292-503580	34.96313	-92.42592	H2S	0	RTU_6
24382	04/09/2013 00:12:56	292-503580	34.96313	-92.42592	VOC	0	RTU_6
24382	04/09/2013 00:12:56	292-503580	34.96313	-92.42592	LEL	0	RTU_6
24382	04/09/2013 00:12:56	292-503580	34.96313	-92.42592	O2	20.9	RTU_6
24383	04/09/2013 00:13:11	292-503580	34.96316	-92.42591	H2S	0	RTU_6
24383	04/09/2013 00:13:11	292-503580	34.96316	-92.42591	VOC	0	RTU_6
24383	04/09/2013 00:13:11	292-503580	34.96316	-92.42591	LEL	0	RTU_6
24383	04/09/2013 00:13:11	292-503580	34.96316	-92.42591	O2	20.9	RTU_6
24384	04/09/2013 00:13:26	292-503580	34.96316	-92.42593	H2S	0	RTU_6
24384	04/09/2013 00:13:26	292-503580	34.96316	-92.42593	VOC	0	RTU_6
24384	04/09/2013 00:13:26	292-503580	34.96316	-92.42593	LEL	0	RTU_6
24384	04/09/2013 00:13:26	292-503580	34.96316	-92.42593	O2	20.9	RTU_6
24385	04/09/2013 00:13:41	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24385	04/09/2013 00:13:41	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24385	04/09/2013 00:13:41	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24385	04/09/2013 00:13:41	292-503580	34.96312	-92.42585	O2	20.9	RTU_6
24386	04/09/2013 00:13:56	292-503580	34.96309	-92.42582	H2S	0	RTU_6
24386	04/09/2013 00:13:56	292-503580	34.96309	-92.42582	VOC	0	RTU_6
24386	04/09/2013 00:13:56	292-503580	34.96309	-92.42582	LEL	0	RTU_6
24386	04/09/2013 00:13:56	292-503580	34.96309	-92.42582	O2	20.9	RTU_6
24387	04/09/2013 00:14:11	292-503580	34.96299	-92.42579	H2S	0	RTU_6
24387	04/09/2013 00:14:11	292-503580	34.96299	-92.42579	VOC	0	RTU_6
24387	04/09/2013 00:14:11	292-503580	34.96299	-92.42579	LEL	0	RTU_6
24387	04/09/2013 00:14:11	292-503580	34.96299	-92.42579	O2	20.9	RTU_6
24388	04/09/2013 00:14:26	292-503580	34.96302	-92.42583	H2S	0	RTU_6
24388	04/09/2013 00:14:26	292-503580	34.96302	-92.42583	VOC	0	RTU_6
24388	04/09/2013 00:14:26	292-503580	34.96302	-92.42583	LEL	0	RTU_6
24388	04/09/2013 00:14:26	292-503580	34.96302	-92.42583	O2	20.9	RTU_6

24389	04/09/2013 00:14:41	292-503580	34.96302	-92.42583	H2S	0	RTU_6
24389	04/09/2013 00:14:41	292-503580	34.96302	-92.42583	VOC	0	RTU_6
24389	04/09/2013 00:14:41	292-503580	34.96302	-92.42583	LEL	0	RTU_6
24389	04/09/2013 00:14:41	292-503580	34.96302	-92.42583	O2	20.9	RTU_6
24390	04/09/2013 00:14:56	292-503580	34.96302	-92.42583	H2S	0	RTU_6
24390	04/09/2013 00:14:56	292-503580	34.96302	-92.42583	VOC	0	RTU_6
24390	04/09/2013 00:14:56	292-503580	34.96302	-92.42583	LEL	0	RTU_6
24390	04/09/2013 00:14:56	292-503580	34.96302	-92.42583	O2	20.9	RTU_6
24391	04/09/2013 00:15:11	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24391	04/09/2013 00:15:11	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24391	04/09/2013 00:15:11	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24391	04/09/2013 00:15:11	292-503580	34.96305	-92.42583	O2	20.9	RTU_6
24392	04/09/2013 00:15:26	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24392	04/09/2013 00:15:26	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24392	04/09/2013 00:15:26	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24392	04/09/2013 00:15:26	292-503580	34.96304	-92.42587	O2	20.9	RTU_6
24393	04/09/2013 00:15:41	292-503580	34.96308	-92.42586	H2S	0	RTU_6
24393	04/09/2013 00:15:41	292-503580	34.96308	-92.42586	VOC	0	RTU_6
24393	04/09/2013 00:15:41	292-503580	34.96308	-92.42586	LEL	0	RTU_6
24393	04/09/2013 00:15:41	292-503580	34.96308	-92.42586	O2	20.9	RTU_6
24394	04/09/2013 00:15:57	292-503580	34.96308	-92.42585	H2S	0	RTU_6
24394	04/09/2013 00:15:57	292-503580	34.96308	-92.42585	VOC	0	RTU_6
24394	04/09/2013 00:15:57	292-503580	34.96308	-92.42585	LEL	0	RTU_6
24394	04/09/2013 00:15:57	292-503580	34.96308	-92.42585	O2	20.9	RTU_6
24395	04/09/2013 00:16:11	292-503580	34.96308	-92.42585	H2S	0	RTU_6
24395	04/09/2013 00:16:11	292-503580	34.96308	-92.42585	VOC	0	RTU_6
24395	04/09/2013 00:16:11	292-503580	34.96308	-92.42585	LEL	0	RTU_6
24395	04/09/2013 00:16:11	292-503580	34.96308	-92.42585	O2	20.9	RTU_6
24396	04/09/2013 00:16:26	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24396	04/09/2013 00:16:26	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24396	04/09/2013 00:16:26	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24396	04/09/2013 00:16:26	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24397	04/09/2013 00:16:41	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24397	04/09/2013 00:16:41	292-503580	34.9631	-92.42588	VOC	0	RTU_6

24397	04/09/2013 00:16:41	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24397	04/09/2013 00:16:41	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24398	04/09/2013 00:16:56	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24398	04/09/2013 00:16:56	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24398	04/09/2013 00:16:56	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24398	04/09/2013 00:16:56	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24399	04/09/2013 00:17:11	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24399	04/09/2013 00:17:11	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24399	04/09/2013 00:17:11	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24399	04/09/2013 00:17:11	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24400	04/09/2013 00:17:26	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24400	04/09/2013 00:17:26	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24400	04/09/2013 00:17:26	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24400	04/09/2013 00:17:26	292-503580	34.9631	-92.42586	O2	20.9	RTU_6
24401	04/09/2013 00:17:41	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24401	04/09/2013 00:17:41	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24401	04/09/2013 00:17:41	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24401	04/09/2013 00:17:41	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24402	04/09/2013 00:17:56	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24402	04/09/2013 00:17:56	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24402	04/09/2013 00:17:56	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24402	04/09/2013 00:17:56	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24403	04/09/2013 00:18:11	292-503580	34.96308	-92.42585	H2S	0	RTU_6
24403	04/09/2013 00:18:11	292-503580	34.96308	-92.42585	VOC	0	RTU_6
24403	04/09/2013 00:18:11	292-503580	34.96308	-92.42585	LEL	0	RTU_6
24403	04/09/2013 00:18:11	292-503580	34.96308	-92.42585	O2	20.9	RTU_6
24404	04/09/2013 00:18:26	292-503580	34.96301	-92.42583	H2S	0	RTU_6
24404	04/09/2013 00:18:26	292-503580	34.96301	-92.42583	VOC	0	RTU_6
24404	04/09/2013 00:18:26	292-503580	34.96301	-92.42583	LEL	0	RTU_6
24404	04/09/2013 00:18:26	292-503580	34.96301	-92.42583	O2	20.9	RTU_6
24405	04/09/2013 00:18:41	292-503580	34.963	-92.42582	H2S	0	RTU_6
24405	04/09/2013 00:18:41	292-503580	34.963	-92.42582	VOC	0	RTU_6
24405	04/09/2013 00:18:41	292-503580	34.963	-92.42582	LEL	0	RTU_6
24405	04/09/2013 00:18:41	292-503580	34.963	-92.42582	O2	20.9	RTU_6

24406	04/09/2013 00:18:56	292-503580	34.96297	-92.4258	H2S	0	RTU_6
24406	04/09/2013 00:18:56	292-503580	34.96297	-92.4258	VOC	0	RTU_6
24406	04/09/2013 00:18:56	292-503580	34.96297	-92.4258	LEL	0	RTU_6
24406	04/09/2013 00:18:56	292-503580	34.96297	-92.4258	O2	20.9	RTU_6
24407	04/09/2013 00:19:11	292-503580	34.96301	-92.42583	H2S	0	RTU_6
24407	04/09/2013 00:19:11	292-503580	34.96301	-92.42583	VOC	0	RTU_6
24407	04/09/2013 00:19:11	292-503580	34.96301	-92.42583	LEL	0	RTU_6
24407	04/09/2013 00:19:11	292-503580	34.96301	-92.42583	O2	20.9	RTU_6
24408	04/09/2013 00:19:26	292-503580	34.96302	-92.42585	H2S	0	RTU_6
24408	04/09/2013 00:19:26	292-503580	34.96302	-92.42585	VOC	0	RTU_6
24408	04/09/2013 00:19:26	292-503580	34.96302	-92.42585	LEL	0	RTU_6
24408	04/09/2013 00:19:26	292-503580	34.96302	-92.42585	O2	20.9	RTU_6
24409	04/09/2013 00:19:41	292-503580	34.96305	-92.42586	H2S	0	RTU_6
24409	04/09/2013 00:19:41	292-503580	34.96305	-92.42586	VOC	0	RTU_6
24409	04/09/2013 00:19:41	292-503580	34.96305	-92.42586	LEL	0	RTU_6
24409	04/09/2013 00:19:41	292-503580	34.96305	-92.42586	O2	20.9	RTU_6
24410	04/09/2013 00:19:56	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24410	04/09/2013 00:19:56	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24410	04/09/2013 00:19:56	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24410	04/09/2013 00:19:56	292-503580	34.96306	-92.42587	O2	20.9	RTU_6
24411	04/09/2013 00:20:11	292-503580	34.96298	-92.42593	H2S	0	RTU_6
24411	04/09/2013 00:20:11	292-503580	34.96298	-92.42593	VOC	0	RTU_6
24411	04/09/2013 00:20:11	292-503580	34.96298	-92.42593	LEL	0	RTU_6
24411	04/09/2013 00:20:11	292-503580	34.96298	-92.42593	O2	20.9	RTU_6
24412	04/09/2013 00:20:26	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24412	04/09/2013 00:20:26	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24412	04/09/2013 00:20:26	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24412	04/09/2013 00:20:26	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24413	04/09/2013 00:20:41	292-503580	34.96307	-92.42594	H2S	0	RTU_6
24413	04/09/2013 00:20:41	292-503580	34.96307	-92.42594	VOC	0	RTU_6
24413	04/09/2013 00:20:41	292-503580	34.96307	-92.42594	LEL	0	RTU_6
24413	04/09/2013 00:20:41	292-503580	34.96307	-92.42594	O2	20.9	RTU_6
24414	04/09/2013 00:20:56	292-503580	34.96312	-92.42596	H2S	0	RTU_6
24414	04/09/2013 00:20:56	292-503580	34.96312	-92.42596	VOC	0	RTU_6

24414	04/09/2013 00:20:56	292-503580	34.96312	-92.42596	LEL	0	RTU_6
24414	04/09/2013 00:20:56	292-503580	34.96312	-92.42596	O2	20.9	RTU_6
24415	04/09/2013 00:21:11	292-503580	34.96316	-92.42596	H2S	0	RTU_6
24415	04/09/2013 00:21:11	292-503580	34.96316	-92.42596	VOC	0	RTU_6
24415	04/09/2013 00:21:11	292-503580	34.96316	-92.42596	LEL	0	RTU_6
24415	04/09/2013 00:21:11	292-503580	34.96316	-92.42596	O2	20.9	RTU_6
24416	04/09/2013 00:21:26	292-503580	34.96314	-92.42595	H2S	0	RTU_6
24416	04/09/2013 00:21:26	292-503580	34.96314	-92.42595	VOC	0	RTU_6
24416	04/09/2013 00:21:26	292-503580	34.96314	-92.42595	LEL	0	RTU_6
24416	04/09/2013 00:21:26	292-503580	34.96314	-92.42595	O2	20.9	RTU_6
24417	04/09/2013 00:21:41	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24417	04/09/2013 00:21:41	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24417	04/09/2013 00:21:41	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24417	04/09/2013 00:21:41	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24418	04/09/2013 00:21:56	292-503580	34.96304	-92.42589	H2S	0	RTU_6
24418	04/09/2013 00:21:56	292-503580	34.96304	-92.42589	VOC	0	RTU_6
24418	04/09/2013 00:21:56	292-503580	34.96304	-92.42589	LEL	0	RTU_6
24418	04/09/2013 00:21:56	292-503580	34.96304	-92.42589	O2	20.9	RTU_6
24419	04/09/2013 00:22:11	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24419	04/09/2013 00:22:11	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24419	04/09/2013 00:22:11	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24419	04/09/2013 00:22:11	292-503580	34.96304	-92.42587	O2	20.9	RTU_6
24420	04/09/2013 00:22:26	292-503580	34.9631	-92.42583	H2S	0	RTU_6
24420	04/09/2013 00:22:26	292-503580	34.9631	-92.42583	VOC	0	RTU_6
24420	04/09/2013 00:22:26	292-503580	34.9631	-92.42583	LEL	0	RTU_6
24420	04/09/2013 00:22:26	292-503580	34.9631	-92.42583	O2	20.9	RTU_6
24421	04/09/2013 00:22:41	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24421	04/09/2013 00:22:41	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24421	04/09/2013 00:22:41	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24421	04/09/2013 00:22:41	292-503580	34.96312	-92.42584	O2	20.9	RTU_6
24422	04/09/2013 00:22:56	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24422	04/09/2013 00:22:56	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24422	04/09/2013 00:22:56	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24422	04/09/2013 00:22:56	292-503580	34.96312	-92.42584	O2	20.9	RTU_6

24423	04/09/2013 00:23:11	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24423	04/09/2013 00:23:11	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24423	04/09/2013 00:23:11	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24423	04/09/2013 00:23:11	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24424	04/09/2013 00:23:26	292-503580	34.96312	-92.42589	H2S	0	RTU_6
24424	04/09/2013 00:23:26	292-503580	34.96312	-92.42589	VOC	0	RTU_6
24424	04/09/2013 00:23:26	292-503580	34.96312	-92.42589	LEL	0	RTU_6
24424	04/09/2013 00:23:26	292-503580	34.96312	-92.42589	O2	20.9	RTU_6
24425	04/09/2013 00:23:41	292-503580	34.96312	-92.42589	H2S	0	RTU_6
24425	04/09/2013 00:23:41	292-503580	34.96312	-92.42589	VOC	0	RTU_6
24425	04/09/2013 00:23:41	292-503580	34.96312	-92.42589	LEL	0	RTU_6
24425	04/09/2013 00:23:41	292-503580	34.96312	-92.42589	O2	20.9	RTU_6
24426	04/09/2013 00:23:56	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24426	04/09/2013 00:23:56	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24426	04/09/2013 00:23:56	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24426	04/09/2013 00:23:56	292-503580	34.96313	-92.42589	O2	20.9	RTU_6
24427	04/09/2013 00:24:11	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24427	04/09/2013 00:24:11	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24427	04/09/2013 00:24:11	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24427	04/09/2013 00:24:11	292-503580	34.96313	-92.42589	O2	20.9	RTU_6
24428	04/09/2013 00:24:26	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24428	04/09/2013 00:24:26	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24428	04/09/2013 00:24:26	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24428	04/09/2013 00:24:26	292-503580	34.96312	-92.42588	O2	20.9	RTU_6
24429	04/09/2013 00:24:41	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24429	04/09/2013 00:24:41	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24429	04/09/2013 00:24:41	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24429	04/09/2013 00:24:41	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24430	04/09/2013 00:24:56	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24430	04/09/2013 00:24:56	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24430	04/09/2013 00:24:56	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24430	04/09/2013 00:24:56	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24431	04/09/2013 00:25:11	292-503580	34.96314	-92.42588	H2S	0	RTU_6
24431	04/09/2013 00:25:11	292-503580	34.96314	-92.42588	VOC	0	RTU_6

24431	04/09/2013 00:25:11	292-503580	34.96314	-92.42588	LEL	0	RTU_6
24431	04/09/2013 00:25:11	292-503580	34.96314	-92.42588	O2	20.9	RTU_6
24432	04/09/2013 00:25:26	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24432	04/09/2013 00:25:26	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24432	04/09/2013 00:25:26	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24432	04/09/2013 00:25:26	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24433	04/09/2013 00:25:41	292-503580	34.96313	-92.4259	H2S	0	RTU_6
24433	04/09/2013 00:25:41	292-503580	34.96313	-92.4259	VOC	0	RTU_6
24433	04/09/2013 00:25:41	292-503580	34.96313	-92.4259	LEL	0	RTU_6
24433	04/09/2013 00:25:41	292-503580	34.96313	-92.4259	O2	20.9	RTU_6
24434	04/09/2013 00:25:56	292-503580	34.96313	-92.4259	H2S	0	RTU_6
24434	04/09/2013 00:25:56	292-503580	34.96313	-92.4259	VOC	0	RTU_6
24434	04/09/2013 00:25:56	292-503580	34.96313	-92.4259	LEL	0	RTU_6
24434	04/09/2013 00:25:56	292-503580	34.96313	-92.4259	O2	20.9	RTU_6
24435	04/09/2013 00:26:11	292-503580	34.96316	-92.42587	H2S	0	RTU_6
24435	04/09/2013 00:26:11	292-503580	34.96316	-92.42587	VOC	0	RTU_6
24435	04/09/2013 00:26:11	292-503580	34.96316	-92.42587	LEL	0	RTU_6
24435	04/09/2013 00:26:11	292-503580	34.96316	-92.42587	O2	20.9	RTU_6
24436	04/09/2013 00:26:26	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24436	04/09/2013 00:26:26	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24436	04/09/2013 00:26:26	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24436	04/09/2013 00:26:26	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24437	04/09/2013 00:26:41	292-503580	34.96316	-92.42586	H2S	0	RTU_6
24437	04/09/2013 00:26:41	292-503580	34.96316	-92.42586	VOC	0	RTU_6
24437	04/09/2013 00:26:41	292-503580	34.96316	-92.42586	LEL	0	RTU_6
24437	04/09/2013 00:26:41	292-503580	34.96316	-92.42586	O2	20.9	RTU_6
24438	04/09/2013 00:26:56	292-503580	34.96315	-92.42586	H2S	0	RTU_6
24438	04/09/2013 00:26:56	292-503580	34.96315	-92.42586	VOC	0	RTU_6
24438	04/09/2013 00:26:56	292-503580	34.96315	-92.42586	LEL	0	RTU_6
24438	04/09/2013 00:26:56	292-503580	34.96315	-92.42586	O2	20.9	RTU_6
24439	04/09/2013 00:27:11	292-503580	34.96313	-92.4259	H2S	0	RTU_6
24439	04/09/2013 00:27:11	292-503580	34.96313	-92.4259	VOC	0	RTU_6
24439	04/09/2013 00:27:11	292-503580	34.96313	-92.4259	LEL	0	RTU_6
24439	04/09/2013 00:27:11	292-503580	34.96313	-92.4259	O2	20.9	RTU_6

24440	04/09/2013 00:27:27	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24440	04/09/2013 00:27:27	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24440	04/09/2013 00:27:27	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24440	04/09/2013 00:27:27	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24441	04/09/2013 00:27:41	292-503580	34.96314	-92.42589	H2S	0	RTU_6
24441	04/09/2013 00:27:41	292-503580	34.96314	-92.42589	VOC	0	RTU_6
24441	04/09/2013 00:27:41	292-503580	34.96314	-92.42589	LEL	0	RTU_6
24441	04/09/2013 00:27:41	292-503580	34.96314	-92.42589	O2	20.9	RTU_6
24442	04/09/2013 00:27:56	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24442	04/09/2013 00:27:56	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24442	04/09/2013 00:27:56	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24442	04/09/2013 00:27:56	292-503580	34.96313	-92.42589	O2	20.9	RTU_6
24443	04/09/2013 00:28:11	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24443	04/09/2013 00:28:11	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24443	04/09/2013 00:28:11	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24443	04/09/2013 00:28:11	292-503580	34.96313	-92.42587	O2	20.9	RTU_6
24444	04/09/2013 00:28:26	292-503580	34.96315	-92.42586	H2S	0	RTU_6
24444	04/09/2013 00:28:26	292-503580	34.96315	-92.42586	VOC	0	RTU_6
24444	04/09/2013 00:28:26	292-503580	34.96315	-92.42586	LEL	0	RTU_6
24444	04/09/2013 00:28:26	292-503580	34.96315	-92.42586	O2	20.9	RTU_6
24445	04/09/2013 00:28:41	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24445	04/09/2013 00:28:41	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24445	04/09/2013 00:28:41	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24445	04/09/2013 00:28:41	292-503580	34.96313	-92.42587	O2	20.9	RTU_6
24446	04/09/2013 00:28:56	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24446	04/09/2013 00:28:56	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24446	04/09/2013 00:28:56	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24446	04/09/2013 00:28:56	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24447	04/09/2013 00:29:11	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24447	04/09/2013 00:29:11	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24447	04/09/2013 00:29:11	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24447	04/09/2013 00:29:11	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24448	04/09/2013 00:29:26	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24448	04/09/2013 00:29:26	292-503580	34.96315	-92.42587	VOC	0	RTU_6

24448	04/09/2013 00:29:26	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24448	04/09/2013 00:29:26	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24449	04/09/2013 00:29:41	292-503580	34.96316	-92.42586	H2S	0	RTU_6
24449	04/09/2013 00:29:41	292-503580	34.96316	-92.42586	VOC	0	RTU_6
24449	04/09/2013 00:29:41	292-503580	34.96316	-92.42586	LEL	0	RTU_6
24449	04/09/2013 00:29:41	292-503580	34.96316	-92.42586	O2	20.9	RTU_6
24450	04/09/2013 00:29:57	292-503580	34.96316	-92.42586	H2S	0	RTU_6
24450	04/09/2013 00:29:57	292-503580	34.96316	-92.42586	VOC	0	RTU_6
24450	04/09/2013 00:29:57	292-503580	34.96316	-92.42586	LEL	0	RTU_6
24450	04/09/2013 00:29:57	292-503580	34.96316	-92.42586	O2	20.9	RTU_6
24451	04/09/2013 00:30:12	292-503580	34.96315	-92.42586	H2S	0	RTU_6
24451	04/09/2013 00:30:12	292-503580	34.96315	-92.42586	VOC	0	RTU_6
24451	04/09/2013 00:30:12	292-503580	34.96315	-92.42586	LEL	0	RTU_6
24451	04/09/2013 00:30:12	292-503580	34.96315	-92.42586	O2	20.9	RTU_6
24452	04/09/2013 00:30:26	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24452	04/09/2013 00:30:26	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24452	04/09/2013 00:30:26	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24452	04/09/2013 00:30:26	292-503580	34.9631	-92.42586	O2	20.9	RTU_6
24453	04/09/2013 00:30:42	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24453	04/09/2013 00:30:42	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24453	04/09/2013 00:30:42	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24453	04/09/2013 00:30:42	292-503580	34.9631	-92.42584	O2	20.9	RTU_6
24454	04/09/2013 00:30:57	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24454	04/09/2013 00:30:57	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24454	04/09/2013 00:30:57	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24454	04/09/2013 00:30:57	292-503580	34.96307	-92.42585	O2	20.9	RTU_6
24455	04/09/2013 00:31:12	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24455	04/09/2013 00:31:12	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24455	04/09/2013 00:31:12	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24455	04/09/2013 00:31:12	292-503580	34.96307	-92.42585	O2	20.9	RTU_6
24456	04/09/2013 00:31:26	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24456	04/09/2013 00:31:26	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24456	04/09/2013 00:31:26	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24456	04/09/2013 00:31:26	292-503580	34.96305	-92.42587	O2	20.9	RTU_6

24457	04/09/2013 00:31:42	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24457	04/09/2013 00:31:42	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24457	04/09/2013 00:31:42	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24457	04/09/2013 00:31:42	292-503580	34.9631	-92.42582	O2	20.9	RTU_6
24458	04/09/2013 00:31:57	292-503580	34.96321	-92.42574	H2S	0	RTU_6
24458	04/09/2013 00:31:57	292-503580	34.96321	-92.42574	VOC	0	RTU_6
24458	04/09/2013 00:31:57	292-503580	34.96321	-92.42574	LEL	0	RTU_6
24458	04/09/2013 00:31:57	292-503580	34.96321	-92.42574	O2	20.9	RTU_6
24459	04/09/2013 00:32:12	292-503580	34.96325	-92.42574	H2S	0	RTU_6
24459	04/09/2013 00:32:12	292-503580	34.96325	-92.42574	VOC	0	RTU_6
24459	04/09/2013 00:32:12	292-503580	34.96325	-92.42574	LEL	0	RTU_6
24459	04/09/2013 00:32:12	292-503580	34.96325	-92.42574	O2	20.9	RTU_6
24460	04/09/2013 00:32:27	292-503580	34.96331	-92.42572	H2S	0	RTU_6
24460	04/09/2013 00:32:27	292-503580	34.96331	-92.42572	VOC	0	RTU_6
24460	04/09/2013 00:32:27	292-503580	34.96331	-92.42572	LEL	0	RTU_6
24460	04/09/2013 00:32:27	292-503580	34.96331	-92.42572	O2	20.9	RTU_6
24461	04/09/2013 00:32:42	292-503580	34.96328	-92.42573	H2S	0	RTU_6
24461	04/09/2013 00:32:42	292-503580	34.96328	-92.42573	VOC	0	RTU_6
24461	04/09/2013 00:32:42	292-503580	34.96328	-92.42573	LEL	0	RTU_6
24461	04/09/2013 00:32:42	292-503580	34.96328	-92.42573	O2	20.9	RTU_6
24462	04/09/2013 00:32:57	292-503580	34.96325	-92.42574	H2S	0	RTU_6
24462	04/09/2013 00:32:57	292-503580	34.96325	-92.42574	VOC	0	RTU_6
24462	04/09/2013 00:32:57	292-503580	34.96325	-92.42574	LEL	0	RTU_6
24462	04/09/2013 00:32:57	292-503580	34.96325	-92.42574	O2	20.9	RTU_6
24463	04/09/2013 00:33:12	292-503580	34.96324	-92.42575	H2S	0	RTU_6
24463	04/09/2013 00:33:12	292-503580	34.96324	-92.42575	VOC	0	RTU_6
24463	04/09/2013 00:33:12	292-503580	34.96324	-92.42575	LEL	0	RTU_6
24463	04/09/2013 00:33:12	292-503580	34.96324	-92.42575	O2	20.9	RTU_6
24464	04/09/2013 00:33:27	292-503580	34.96312	-92.4258	H2S	0	RTU_6
24464	04/09/2013 00:33:27	292-503580	34.96312	-92.4258	VOC	0	RTU_6
24464	04/09/2013 00:33:27	292-503580	34.96312	-92.4258	LEL	0	RTU_6
24464	04/09/2013 00:33:27	292-503580	34.96312	-92.4258	O2	20.9	RTU_6
24465	04/09/2013 00:33:42	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24465	04/09/2013 00:33:42	292-503580	34.9631	-92.42584	VOC	0	RTU_6

24465	04/09/2013 00:33:42	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24465	04/09/2013 00:33:42	292-503580	34.9631	-92.42584	O2	20.9	RTU_6
24466	04/09/2013 00:33:57	292-503580	34.96314	-92.42584	H2S	0	RTU_6
24466	04/09/2013 00:33:57	292-503580	34.96314	-92.42584	VOC	0	RTU_6
24466	04/09/2013 00:33:57	292-503580	34.96314	-92.42584	LEL	0	RTU_6
24466	04/09/2013 00:33:57	292-503580	34.96314	-92.42584	O2	20.9	RTU_6
24467	04/09/2013 00:34:12	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24467	04/09/2013 00:34:12	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24467	04/09/2013 00:34:12	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24467	04/09/2013 00:34:12	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24468	04/09/2013 00:34:27	292-503580	34.96315	-92.42588	H2S	0	RTU_6
24468	04/09/2013 00:34:27	292-503580	34.96315	-92.42588	VOC	0	RTU_6
24468	04/09/2013 00:34:27	292-503580	34.96315	-92.42588	LEL	0	RTU_6
24468	04/09/2013 00:34:27	292-503580	34.96315	-92.42588	O2	20.9	RTU_6
24469	04/09/2013 00:34:42	292-503580	34.96312	-92.42593	H2S	0	RTU_6
24469	04/09/2013 00:34:42	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24469	04/09/2013 00:34:42	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24469	04/09/2013 00:34:42	292-503580	34.96312	-92.42593	O2	20.9	RTU_6
24470	04/09/2013 00:34:57	292-503580	34.96316	-92.42593	H2S	0	RTU_6
24470	04/09/2013 00:34:57	292-503580	34.96316	-92.42593	VOC	0	RTU_6
24470	04/09/2013 00:34:57	292-503580	34.96316	-92.42593	LEL	0	RTU_6
24470	04/09/2013 00:34:57	292-503580	34.96316	-92.42593	O2	20.9	RTU_6
24471	04/09/2013 00:35:12	292-503580	34.96317	-92.42593	H2S	0	RTU_6
24471	04/09/2013 00:35:12	292-503580	34.96317	-92.42593	VOC	0	RTU_6
24471	04/09/2013 00:35:12	292-503580	34.96317	-92.42593	LEL	0	RTU_6
24471	04/09/2013 00:35:12	292-503580	34.96317	-92.42593	O2	20.9	RTU_6
24472	04/09/2013 00:35:27	292-503580	34.96314	-92.42593	H2S	0	RTU_6
24472	04/09/2013 00:35:27	292-503580	34.96314	-92.42593	VOC	0	RTU_6
24472	04/09/2013 00:35:27	292-503580	34.96314	-92.42593	LEL	0	RTU_6
24472	04/09/2013 00:35:27	292-503580	34.96314	-92.42593	O2	20.9	RTU_6
24473	04/09/2013 00:35:42	292-503580	34.96313	-92.42593	H2S	0	RTU_6
24473	04/09/2013 00:35:42	292-503580	34.96313	-92.42593	VOC	0	RTU_6
24473	04/09/2013 00:35:42	292-503580	34.96313	-92.42593	LEL	0	RTU_6
24473	04/09/2013 00:35:42	292-503580	34.96313	-92.42593	O2	20.9	RTU_6

24474	04/09/2013 00:35:57	292-503580	34.9631	-92.42583	H2S	0	RTU_6
24474	04/09/2013 00:35:57	292-503580	34.9631	-92.42583	VOC	0	RTU_6
24474	04/09/2013 00:35:57	292-503580	34.9631	-92.42583	LEL	0	RTU_6
24474	04/09/2013 00:35:57	292-503580	34.9631	-92.42583	O2	20.9	RTU_6
24475	04/09/2013 00:36:12	292-503580	34.96309	-92.42581	H2S	0	RTU_6
24475	04/09/2013 00:36:12	292-503580	34.96309	-92.42581	VOC	0	RTU_6
24475	04/09/2013 00:36:12	292-503580	34.96309	-92.42581	LEL	0	RTU_6
24475	04/09/2013 00:36:12	292-503580	34.96309	-92.42581	O2	20.9	RTU_6
24476	04/09/2013 00:36:27	292-503580	34.96308	-92.42582	H2S	0	RTU_6
24476	04/09/2013 00:36:27	292-503580	34.96308	-92.42582	VOC	0	RTU_6
24476	04/09/2013 00:36:27	292-503580	34.96308	-92.42582	LEL	0	RTU_6
24476	04/09/2013 00:36:27	292-503580	34.96308	-92.42582	O2	20.9	RTU_6
24477	04/09/2013 00:36:42	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24477	04/09/2013 00:36:42	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24477	04/09/2013 00:36:42	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24477	04/09/2013 00:36:42	292-503580	34.96309	-92.42583	O2	20.9	RTU_6
24478	04/09/2013 00:36:57	292-503580	34.96312	-92.42586	H2S	0	RTU_6
24478	04/09/2013 00:36:57	292-503580	34.96312	-92.42586	VOC	0	RTU_6
24478	04/09/2013 00:36:57	292-503580	34.96312	-92.42586	LEL	0	RTU_6
24478	04/09/2013 00:36:57	292-503580	34.96312	-92.42586	O2	20.9	RTU_6
24479	04/09/2013 00:37:12	292-503580	34.96314	-92.42584	H2S	0	RTU_6
24479	04/09/2013 00:37:12	292-503580	34.96314	-92.42584	VOC	0	RTU_6
24479	04/09/2013 00:37:12	292-503580	34.96314	-92.42584	LEL	0	RTU_6
24479	04/09/2013 00:37:12	292-503580	34.96314	-92.42584	O2	20.9	RTU_6
24480	04/09/2013 00:37:27	292-503580	34.96315	-92.42581	H2S	0	RTU_6
24480	04/09/2013 00:37:27	292-503580	34.96315	-92.42581	VOC	0	RTU_6
24480	04/09/2013 00:37:27	292-503580	34.96315	-92.42581	LEL	0	RTU_6
24480	04/09/2013 00:37:27	292-503580	34.96315	-92.42581	O2	20.9	RTU_6
24481	04/09/2013 00:37:42	292-503580	34.96315	-92.42581	H2S	0	RTU_6
24481	04/09/2013 00:37:42	292-503580	34.96315	-92.42581	VOC	0	RTU_6
24481	04/09/2013 00:37:42	292-503580	34.96315	-92.42581	LEL	0	RTU_6
24481	04/09/2013 00:37:42	292-503580	34.96315	-92.42581	O2	20.9	RTU_6
24482	04/09/2013 00:37:57	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24482	04/09/2013 00:37:57	292-503580	34.96315	-92.42587	VOC	0	RTU_6

24482	04/09/2013 00:37:57	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24482	04/09/2013 00:37:57	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24483	04/09/2013 00:38:12	292-503580	34.96315	-92.42588	H2S	0	RTU_6
24483	04/09/2013 00:38:12	292-503580	34.96315	-92.42588	VOC	0	RTU_6
24483	04/09/2013 00:38:12	292-503580	34.96315	-92.42588	LEL	0	RTU_6
24483	04/09/2013 00:38:12	292-503580	34.96315	-92.42588	O2	20.9	RTU_6
24484	04/09/2013 00:38:27	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24484	04/09/2013 00:38:27	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24484	04/09/2013 00:38:27	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24484	04/09/2013 00:38:27	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24485	04/09/2013 00:38:42	292-503580	34.96315	-92.4259	H2S	0	RTU_6
24485	04/09/2013 00:38:42	292-503580	34.96315	-92.4259	VOC	0	RTU_6
24485	04/09/2013 00:38:42	292-503580	34.96315	-92.4259	LEL	0	RTU_6
24485	04/09/2013 00:38:42	292-503580	34.96315	-92.4259	O2	20.9	RTU_6
24486	04/09/2013 00:38:57	292-503580	34.96311	-92.42592	H2S	0	RTU_6
24486	04/09/2013 00:38:57	292-503580	34.96311	-92.42592	VOC	0	RTU_6
24486	04/09/2013 00:38:57	292-503580	34.96311	-92.42592	LEL	0	RTU_6
24486	04/09/2013 00:38:57	292-503580	34.96311	-92.42592	O2	20.9	RTU_6
24487	04/09/2013 00:39:12	292-503580	34.9631	-92.42592	H2S	0	RTU_6
24487	04/09/2013 00:39:12	292-503580	34.9631	-92.42592	VOC	0	RTU_6
24487	04/09/2013 00:39:12	292-503580	34.9631	-92.42592	LEL	0	RTU_6
24487	04/09/2013 00:39:12	292-503580	34.9631	-92.42592	O2	20.9	RTU_6
24488	04/09/2013 00:39:27	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24488	04/09/2013 00:39:27	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24488	04/09/2013 00:39:27	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24488	04/09/2013 00:39:27	292-503580	34.96308	-92.42589	O2	20.9	RTU_6
24489	04/09/2013 00:39:42	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24489	04/09/2013 00:39:42	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24489	04/09/2013 00:39:42	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24489	04/09/2013 00:39:42	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24490	04/09/2013 00:39:57	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24490	04/09/2013 00:39:57	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24490	04/09/2013 00:39:57	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24490	04/09/2013 00:39:57	292-503580	34.96306	-92.42587	O2	20.9	RTU_6

24491	04/09/2013 00:40:12	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24491	04/09/2013 00:40:12	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24491	04/09/2013 00:40:12	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24491	04/09/2013 00:40:12	292-503580	34.96309	-92.42586	O2	20.9	RTU_6
24492	04/09/2013 00:40:27	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24492	04/09/2013 00:40:27	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24492	04/09/2013 00:40:27	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24492	04/09/2013 00:40:27	292-503580	34.96311	-92.42586	O2	20.9	RTU_6
24493	04/09/2013 00:40:42	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24493	04/09/2013 00:40:42	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24493	04/09/2013 00:40:42	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24493	04/09/2013 00:40:42	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24494	04/09/2013 00:40:57	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24494	04/09/2013 00:40:57	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24494	04/09/2013 00:40:57	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24494	04/09/2013 00:40:57	292-503580	34.96313	-92.42587	O2	20.9	RTU_6
24495	04/09/2013 00:41:12	292-503580	34.96314	-92.42589	H2S	0	RTU_6
24495	04/09/2013 00:41:12	292-503580	34.96314	-92.42589	VOC	0	RTU_6
24495	04/09/2013 00:41:12	292-503580	34.96314	-92.42589	LEL	0	RTU_6
24495	04/09/2013 00:41:12	292-503580	34.96314	-92.42589	O2	20.9	RTU_6
24496	04/09/2013 00:41:27	292-503580	34.96309	-92.42591	H2S	0	RTU_6
24496	04/09/2013 00:41:27	292-503580	34.96309	-92.42591	VOC	0	RTU_6
24496	04/09/2013 00:41:27	292-503580	34.96309	-92.42591	LEL	0	RTU_6
24496	04/09/2013 00:41:27	292-503580	34.96309	-92.42591	O2	20.9	RTU_6
24497	04/09/2013 00:41:42	292-503580	34.96309	-92.42591	H2S	0	RTU_6
24497	04/09/2013 00:41:42	292-503580	34.96309	-92.42591	VOC	0	RTU_6
24497	04/09/2013 00:41:42	292-503580	34.96309	-92.42591	LEL	0	RTU_6
24497	04/09/2013 00:41:42	292-503580	34.96309	-92.42591	O2	20.9	RTU_6
24498	04/09/2013 00:41:57	292-503580	34.96311	-92.42588	H2S	0	RTU_6
24498	04/09/2013 00:41:57	292-503580	34.96311	-92.42588	VOC	0	RTU_6
24498	04/09/2013 00:41:57	292-503580	34.96311	-92.42588	LEL	0	RTU_6
24498	04/09/2013 00:41:57	292-503580	34.96311	-92.42588	O2	20.9	RTU_6
24499	04/09/2013 00:42:12	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24499	04/09/2013 00:42:12	292-503580	34.96312	-92.42587	VOC	0	RTU_6

24499	04/09/2013 00:42:12	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24499	04/09/2013 00:42:12	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24500	04/09/2013 00:42:27	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24500	04/09/2013 00:42:27	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24500	04/09/2013 00:42:27	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24500	04/09/2013 00:42:27	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24501	04/09/2013 00:42:42	292-503580	34.96306	-92.42592	H2S	0	RTU_6
24501	04/09/2013 00:42:42	292-503580	34.96306	-92.42592	VOC	0	RTU_6
24501	04/09/2013 00:42:42	292-503580	34.96306	-92.42592	LEL	0	RTU_6
24501	04/09/2013 00:42:42	292-503580	34.96306	-92.42592	O2	20.9	RTU_6
24502	04/09/2013 00:42:57	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24502	04/09/2013 00:42:57	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24502	04/09/2013 00:42:57	292-503580	34.96305	-92.42593	LEL	0	RTU_6
24502	04/09/2013 00:42:57	292-503580	34.96305	-92.42593	O2	20.9	RTU_6
24503	04/09/2013 00:43:12	292-503580	34.96307	-92.42591	H2S	0	RTU_6
24503	04/09/2013 00:43:12	292-503580	34.96307	-92.42591	VOC	0	RTU_6
24503	04/09/2013 00:43:12	292-503580	34.96307	-92.42591	LEL	0	RTU_6
24503	04/09/2013 00:43:12	292-503580	34.96307	-92.42591	O2	20.9	RTU_6
24504	04/09/2013 00:43:27	292-503580	34.96307	-92.42591	H2S	0	RTU_6
24504	04/09/2013 00:43:27	292-503580	34.96307	-92.42591	VOC	0	RTU_6
24504	04/09/2013 00:43:27	292-503580	34.96307	-92.42591	LEL	0	RTU_6
24504	04/09/2013 00:43:27	292-503580	34.96307	-92.42591	O2	20.9	RTU_6
24505	04/09/2013 00:43:42	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24505	04/09/2013 00:43:42	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24505	04/09/2013 00:43:42	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24505	04/09/2013 00:43:42	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24506	04/09/2013 00:43:57	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24506	04/09/2013 00:43:57	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24506	04/09/2013 00:43:57	292-503580	34.96305	-92.42591	LEL	0	RTU_6
24506	04/09/2013 00:43:57	292-503580	34.96305	-92.42591	O2	20.9	RTU_6
24507	04/09/2013 00:44:12	292-503580	34.96304	-92.42593	H2S	0	RTU_6
24507	04/09/2013 00:44:12	292-503580	34.96304	-92.42593	VOC	0	RTU_6
24507	04/09/2013 00:44:12	292-503580	34.96304	-92.42593	LEL	0	RTU_6
24507	04/09/2013 00:44:12	292-503580	34.96304	-92.42593	O2	20.9	RTU_6

24508	04/09/2013 00:44:27	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24508	04/09/2013 00:44:27	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24508	04/09/2013 00:44:27	292-503580	34.96305	-92.42593	LEL	0	RTU_6
24508	04/09/2013 00:44:27	292-503580	34.96305	-92.42593	O2	20.9	RTU_6
24509	04/09/2013 00:44:42	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24509	04/09/2013 00:44:42	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24509	04/09/2013 00:44:42	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24509	04/09/2013 00:44:42	292-503580	34.96307	-92.42592	O2	20.9	RTU_6
24510	04/09/2013 00:44:57	292-503580	34.96306	-92.42592	H2S	0	RTU_6
24510	04/09/2013 00:44:57	292-503580	34.96306	-92.42592	VOC	0	RTU_6
24510	04/09/2013 00:44:57	292-503580	34.96306	-92.42592	LEL	0	RTU_6
24510	04/09/2013 00:44:57	292-503580	34.96306	-92.42592	O2	20.9	RTU_6
24511	04/09/2013 00:45:12	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24511	04/09/2013 00:45:12	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24511	04/09/2013 00:45:12	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24511	04/09/2013 00:45:12	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24512	04/09/2013 00:45:27	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24512	04/09/2013 00:45:27	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24512	04/09/2013 00:45:27	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24512	04/09/2013 00:45:27	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24513	04/09/2013 00:45:42	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24513	04/09/2013 00:45:42	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24513	04/09/2013 00:45:42	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24513	04/09/2013 00:45:42	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24514	04/09/2013 00:45:57	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24514	04/09/2013 00:45:57	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24514	04/09/2013 00:45:57	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24514	04/09/2013 00:45:57	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24515	04/09/2013 00:46:12	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24515	04/09/2013 00:46:12	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24515	04/09/2013 00:46:12	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24515	04/09/2013 00:46:12	292-503580	34.96308	-92.42589	O2	20.9	RTU_6
24516	04/09/2013 00:46:27	292-503580	34.96304	-92.42589	H2S	0	RTU_6
24516	04/09/2013 00:46:27	292-503580	34.96304	-92.42589	VOC	0	RTU_6

24516	04/09/2013 00:46:27	292-503580	34.96304	-92.42589	LEL	0	RTU_6
24516	04/09/2013 00:46:27	292-503580	34.96304	-92.42589	O2	20.9	RTU_6
24517	04/09/2013 00:46:42	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24517	04/09/2013 00:46:42	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24517	04/09/2013 00:46:42	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24517	04/09/2013 00:46:42	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24518	04/09/2013 00:46:57	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24518	04/09/2013 00:46:57	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24518	04/09/2013 00:46:57	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24518	04/09/2013 00:46:57	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24519	04/09/2013 00:47:12	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24519	04/09/2013 00:47:12	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24519	04/09/2013 00:47:12	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24519	04/09/2013 00:47:12	292-503580	34.96307	-92.42589	O2	20.9	RTU_6
24520	04/09/2013 00:47:27	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24520	04/09/2013 00:47:27	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24520	04/09/2013 00:47:27	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24520	04/09/2013 00:47:27	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24521	04/09/2013 00:47:42	292-503580	34.9631	-92.42585	H2S	0	RTU_6
24521	04/09/2013 00:47:42	292-503580	34.9631	-92.42585	VOC	0	RTU_6
24521	04/09/2013 00:47:42	292-503580	34.9631	-92.42585	LEL	0	RTU_6
24521	04/09/2013 00:47:42	292-503580	34.9631	-92.42585	O2	20.9	RTU_6
24522	04/09/2013 00:47:57	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24522	04/09/2013 00:47:57	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24522	04/09/2013 00:47:57	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24522	04/09/2013 00:47:57	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24523	04/09/2013 00:48:12	292-503580	34.9631	-92.42589	H2S	0	RTU_6
24523	04/09/2013 00:48:12	292-503580	34.9631	-92.42589	VOC	0	RTU_6
24523	04/09/2013 00:48:12	292-503580	34.9631	-92.42589	LEL	0	RTU_6
24523	04/09/2013 00:48:12	292-503580	34.9631	-92.42589	O2	20.9	RTU_6
24524	04/09/2013 00:48:27	292-503580	34.9631	-92.42593	H2S	0	RTU_6
24524	04/09/2013 00:48:27	292-503580	34.9631	-92.42593	VOC	0	RTU_6
24524	04/09/2013 00:48:27	292-503580	34.9631	-92.42593	LEL	0	RTU_6
24524	04/09/2013 00:48:27	292-503580	34.9631	-92.42593	O2	20.9	RTU_6

24525	04/09/2013 00:48:42	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24525	04/09/2013 00:48:42	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24525	04/09/2013 00:48:42	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24525	04/09/2013 00:48:42	292-503580	34.96307	-92.42592	O2	20.9	RTU_6
24526	04/09/2013 00:48:57	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24526	04/09/2013 00:48:57	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24526	04/09/2013 00:48:57	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24526	04/09/2013 00:48:57	292-503580	34.96308	-92.4259	O2	20.9	RTU_6
24527	04/09/2013 00:49:12	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24527	04/09/2013 00:49:12	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24527	04/09/2013 00:49:12	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24527	04/09/2013 00:49:12	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24528	04/09/2013 00:49:27	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24528	04/09/2013 00:49:27	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24528	04/09/2013 00:49:27	292-503580	34.96308	-92.42593	LEL	0	RTU_6
24528	04/09/2013 00:49:27	292-503580	34.96308	-92.42593	O2	20.9	RTU_6
24529	04/09/2013 00:49:42	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24529	04/09/2013 00:49:42	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24529	04/09/2013 00:49:42	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24529	04/09/2013 00:49:42	292-503580	34.96307	-92.42593	O2	20.9	RTU_6
24530	04/09/2013 00:49:57	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24530	04/09/2013 00:49:57	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24530	04/09/2013 00:49:57	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24530	04/09/2013 00:49:57	292-503580	34.96307	-92.42593	O2	20.9	RTU_6
24531	04/09/2013 00:50:13	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24531	04/09/2013 00:50:13	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24531	04/09/2013 00:50:13	292-503580	34.96308	-92.42593	LEL	0	RTU_6
24531	04/09/2013 00:50:13	292-503580	34.96308	-92.42593	O2	20.9	RTU_6
24532	04/09/2013 00:50:28	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24532	04/09/2013 00:50:28	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24532	04/09/2013 00:50:28	292-503580	34.96308	-92.42593	LEL	0	RTU_6
24532	04/09/2013 00:50:28	292-503580	34.96308	-92.42593	O2	20.9	RTU_6
24533	04/09/2013 00:50:43	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24533	04/09/2013 00:50:43	292-503580	34.96307	-92.42593	VOC	0	RTU_6

24533	04/09/2013 00:50:43	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24533	04/09/2013 00:50:43	292-503580	34.96307	-92.42593	O2	20.9	RTU_6
24534	04/09/2013 00:50:58	292-503580	34.96308	-92.42592	H2S	0	RTU_6
24534	04/09/2013 00:50:58	292-503580	34.96308	-92.42592	VOC	0	RTU_6
24534	04/09/2013 00:50:58	292-503580	34.96308	-92.42592	LEL	0	RTU_6
24534	04/09/2013 00:50:58	292-503580	34.96308	-92.42592	O2	20.9	RTU_6
24535	04/09/2013 00:51:12	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24535	04/09/2013 00:51:12	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24535	04/09/2013 00:51:12	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24535	04/09/2013 00:51:12	292-503580	34.96312	-92.42588	O2	20.9	RTU_6
24536	04/09/2013 00:51:28	292-503580	34.96307	-92.42591	H2S	0	RTU_6
24536	04/09/2013 00:51:28	292-503580	34.96307	-92.42591	VOC	0	RTU_6
24536	04/09/2013 00:51:28	292-503580	34.96307	-92.42591	LEL	0	RTU_6
24536	04/09/2013 00:51:28	292-503580	34.96307	-92.42591	O2	20.9	RTU_6
24537	04/09/2013 00:51:43	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24537	04/09/2013 00:51:43	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24537	04/09/2013 00:51:43	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24537	04/09/2013 00:51:43	292-503580	34.96305	-92.42592	O2	20.9	RTU_6
24538	04/09/2013 00:51:57	292-503580	34.96307	-92.42588	H2S	0	RTU_6
24538	04/09/2013 00:51:57	292-503580	34.96307	-92.42588	VOC	0	RTU_6
24538	04/09/2013 00:51:57	292-503580	34.96307	-92.42588	LEL	0	RTU_6
24538	04/09/2013 00:51:57	292-503580	34.96307	-92.42588	O2	20.9	RTU_6
24539	04/09/2013 00:52:13	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24539	04/09/2013 00:52:13	292-503580	34.96302	-92.4259	VOC	0	RTU_6
24539	04/09/2013 00:52:13	292-503580	34.96302	-92.4259	LEL	0	RTU_6
24539	04/09/2013 00:52:13	292-503580	34.96302	-92.4259	O2	20.9	RTU_6
24540	04/09/2013 00:52:28	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24540	04/09/2013 00:52:28	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24540	04/09/2013 00:52:28	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24540	04/09/2013 00:52:28	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24541	04/09/2013 00:52:42	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24541	04/09/2013 00:52:42	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24541	04/09/2013 00:52:42	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24541	04/09/2013 00:52:42	292-503580	34.96312	-92.42587	O2	20.9	RTU_6

24542	04/09/2013 00:52:58	292-503580	34.96316	-92.42585	H2S	0	RTU_6
24542	04/09/2013 00:52:58	292-503580	34.96316	-92.42585	VOC	0	RTU_6
24542	04/09/2013 00:52:58	292-503580	34.96316	-92.42585	LEL	0	RTU_6
24542	04/09/2013 00:52:58	292-503580	34.96316	-92.42585	O2	20.9	RTU_6
24543	04/09/2013 00:53:13	292-503580	34.96315	-92.42587	H2S	0	RTU_6
24543	04/09/2013 00:53:13	292-503580	34.96315	-92.42587	VOC	0	RTU_6
24543	04/09/2013 00:53:13	292-503580	34.96315	-92.42587	LEL	0	RTU_6
24543	04/09/2013 00:53:13	292-503580	34.96315	-92.42587	O2	20.9	RTU_6
24544	04/09/2013 00:53:30	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24544	04/09/2013 00:53:30	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24544	04/09/2013 00:53:30	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24544	04/09/2013 00:53:30	292-503580	34.9631	-92.4259	O2	20.9	RTU_6
24545	04/09/2013 00:53:45	292-503580	34.96311	-92.4259	H2S	0	RTU_6
24545	04/09/2013 00:53:45	292-503580	34.96311	-92.4259	VOC	0	RTU_6
24545	04/09/2013 00:53:45	292-503580	34.96311	-92.4259	LEL	0	RTU_6
24545	04/09/2013 00:53:45	292-503580	34.96311	-92.4259	O2	20.9	RTU_6
24547	04/09/2013 00:54:15	292-503580	34.96312	-92.42599	H2S	0	RTU_6
24547	04/09/2013 00:54:15	292-503580	34.96312	-92.42599	VOC	0	RTU_6
24547	04/09/2013 00:54:15	292-503580	34.96312	-92.42599	LEL	0	RTU_6
24547	04/09/2013 00:54:15	292-503580	34.96312	-92.42599	O2	20.9	RTU_6
24548	04/09/2013 00:54:30	292-503580	34.96317	-92.42589	H2S	0	RTU_6
24548	04/09/2013 00:54:30	292-503580	34.96317	-92.42589	VOC	0	RTU_6
24548	04/09/2013 00:54:30	292-503580	34.96317	-92.42589	LEL	0	RTU_6
24548	04/09/2013 00:54:30	292-503580	34.96317	-92.42589	O2	20.9	RTU_6
24549	04/09/2013 00:54:45	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24549	04/09/2013 00:54:45	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24549	04/09/2013 00:54:45	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24549	04/09/2013 00:54:45	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24551	04/09/2013 00:55:15	292-503580	34.96323	-92.42577	H2S	0	RTU_6
24551	04/09/2013 00:55:15	292-503580	34.96323	-92.42577	VOC	0	RTU_6
24551	04/09/2013 00:55:15	292-503580	34.96323	-92.42577	LEL	0	RTU_6
24551	04/09/2013 00:55:15	292-503580	34.96323	-92.42577	O2	20.9	RTU_6
24552	04/09/2013 00:55:30	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24552	04/09/2013 00:55:30	292-503580	34.96309	-92.42584	VOC	0	RTU_6

24552	04/09/2013 00:55:30	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24552	04/09/2013 00:55:30	292-503580	34.96309	-92.42584	O2	20.9	RTU_6
24553	04/09/2013 00:55:45	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24553	04/09/2013 00:55:45	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24553	04/09/2013 00:55:45	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24553	04/09/2013 00:55:45	292-503580	34.96309	-92.42587	O2	20.9	RTU_6
24554	04/09/2013 00:56:01	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24554	04/09/2013 00:56:01	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24554	04/09/2013 00:56:01	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24554	04/09/2013 00:56:01	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24555	04/09/2013 00:56:16	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24555	04/09/2013 00:56:16	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24555	04/09/2013 00:56:16	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24555	04/09/2013 00:56:16	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24556	04/09/2013 00:56:31	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24556	04/09/2013 00:56:31	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24556	04/09/2013 00:56:31	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24556	04/09/2013 00:56:31	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24557	04/09/2013 00:56:46	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24557	04/09/2013 00:56:46	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24557	04/09/2013 00:56:46	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24557	04/09/2013 00:56:46	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24558	04/09/2013 00:57:01	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24558	04/09/2013 00:57:01	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24558	04/09/2013 00:57:01	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24558	04/09/2013 00:57:01	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24559	04/09/2013 00:57:16	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24559	04/09/2013 00:57:16	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24559	04/09/2013 00:57:16	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24559	04/09/2013 00:57:16	292-503580	34.96308	-92.42589	O2	20.9	RTU_6
24560	04/09/2013 00:57:31	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24560	04/09/2013 00:57:31	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24560	04/09/2013 00:57:31	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24560	04/09/2013 00:57:31	292-503580	34.9631	-92.42588	O2	20.9	RTU_6

24561	04/09/2013 00:57:46	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24561	04/09/2013 00:57:46	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24561	04/09/2013 00:57:46	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24561	04/09/2013 00:57:46	292-503580	34.9631	-92.4259	O2	20.9	RTU_6
24562	04/09/2013 00:58:01	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24562	04/09/2013 00:58:01	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24562	04/09/2013 00:58:01	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24562	04/09/2013 00:58:01	292-503580	34.9631	-92.4259	O2	20.9	RTU_6
24563	04/09/2013 00:58:16	292-503580	34.96307	-92.42588	H2S	0	RTU_6
24563	04/09/2013 00:58:16	292-503580	34.96307	-92.42588	VOC	0	RTU_6
24563	04/09/2013 00:58:16	292-503580	34.96307	-92.42588	LEL	0	RTU_6
24563	04/09/2013 00:58:16	292-503580	34.96307	-92.42588	O2	20.9	RTU_6
24564	04/09/2013 00:58:31	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24564	04/09/2013 00:58:31	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24564	04/09/2013 00:58:31	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24564	04/09/2013 00:58:31	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24565	04/09/2013 00:58:46	292-503580	34.96311	-92.42582	H2S	0	RTU_6
24565	04/09/2013 00:58:46	292-503580	34.96311	-92.42582	VOC	0	RTU_6
24565	04/09/2013 00:58:46	292-503580	34.96311	-92.42582	LEL	0	RTU_6
24565	04/09/2013 00:58:46	292-503580	34.96311	-92.42582	O2	20.9	RTU_6
24566	04/09/2013 00:59:01	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24566	04/09/2013 00:59:01	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24566	04/09/2013 00:59:01	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24566	04/09/2013 00:59:01	292-503580	34.9631	-92.42582	O2	20.9	RTU_6
24567	04/09/2013 00:59:16	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24567	04/09/2013 00:59:16	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24567	04/09/2013 00:59:16	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24567	04/09/2013 00:59:16	292-503580	34.96309	-92.42583	O2	20.9	RTU_6
24568	04/09/2013 00:59:31	292-503580	34.9631	-92.42581	H2S	0	RTU_6
24568	04/09/2013 00:59:31	292-503580	34.9631	-92.42581	VOC	0	RTU_6
24568	04/09/2013 00:59:31	292-503580	34.9631	-92.42581	LEL	0	RTU_6
24568	04/09/2013 00:59:31	292-503580	34.9631	-92.42581	O2	20.9	RTU_6
24569	04/09/2013 00:59:45	292-503580	34.96309	-92.42581	H2S	0	RTU_6
24569	04/09/2013 00:59:45	292-503580	34.96309	-92.42581	VOC	0	RTU_6

24569	04/09/2013 00:59:45	292-503580	34.96309	-92.42581	LEL	0	RTU_6
24569	04/09/2013 00:59:45	292-503580	34.96309	-92.42581	O2	20.9	RTU_6
24570	04/09/2013 01:00:01	292-503580	34.9631	-92.4258	H2S	0	RTU_6
24570	04/09/2013 01:00:01	292-503580	34.9631	-92.4258	VOC	0	RTU_6
24570	04/09/2013 01:00:01	292-503580	34.9631	-92.4258	LEL	0	RTU_6
24570	04/09/2013 01:00:01	292-503580	34.9631	-92.4258	O2	20.9	RTU_6
24571	04/09/2013 01:00:15	292-503580	34.96307	-92.42582	H2S	0	RTU_6
24571	04/09/2013 01:00:15	292-503580	34.96307	-92.42582	VOC	0	RTU_6
24571	04/09/2013 01:00:15	292-503580	34.96307	-92.42582	LEL	0	RTU_6
24571	04/09/2013 01:00:15	292-503580	34.96307	-92.42582	O2	20.9	RTU_6
24572	04/09/2013 01:00:30	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24572	04/09/2013 01:00:30	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24572	04/09/2013 01:00:30	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24572	04/09/2013 01:00:30	292-503580	34.96305	-92.42583	O2	20.9	RTU_6
24573	04/09/2013 01:00:45	292-503580	34.96303	-92.42586	H2S	0	RTU_6
24573	04/09/2013 01:00:45	292-503580	34.96303	-92.42586	VOC	0	RTU_6
24573	04/09/2013 01:00:45	292-503580	34.96303	-92.42586	LEL	0	RTU_6
24573	04/09/2013 01:00:45	292-503580	34.96303	-92.42586	O2	20.9	RTU_6
24575	04/09/2013 01:01:15	292-503580	34.96302	-92.42586	H2S	0	RTU_6
24575	04/09/2013 01:01:15	292-503580	34.96302	-92.42586	VOC	0	RTU_6
24575	04/09/2013 01:01:15	292-503580	34.96302	-92.42586	LEL	0	RTU_6
24575	04/09/2013 01:01:15	292-503580	34.96302	-92.42586	O2	20.9	RTU_6
24576	04/09/2013 01:01:30	292-503580	34.96305	-92.42584	H2S	0	RTU_6
24576	04/09/2013 01:01:30	292-503580	34.96305	-92.42584	VOC	0	RTU_6
24576	04/09/2013 01:01:30	292-503580	34.96305	-92.42584	LEL	0	RTU_6
24576	04/09/2013 01:01:30	292-503580	34.96305	-92.42584	O2	20.9	RTU_6
24577	04/09/2013 01:01:45	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24577	04/09/2013 01:01:45	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24577	04/09/2013 01:01:45	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24577	04/09/2013 01:01:45	292-503580	34.96309	-92.42585	O2	20.9	RTU_6
24579	04/09/2013 01:02:15	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24579	04/09/2013 01:02:15	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24579	04/09/2013 01:02:15	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24579	04/09/2013 01:02:15	292-503580	34.96309	-92.42587	O2	20.9	RTU_6

24580	04/09/2013	01:02:30	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24580	04/09/2013	01:02:30	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24580	04/09/2013	01:02:30	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24580	04/09/2013	01:02:30	292-503580	34.9631	-92.42587	O2	20.9	RTU_6
24581	04/09/2013	01:02:45	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24581	04/09/2013	01:02:45	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24581	04/09/2013	01:02:45	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24581	04/09/2013	01:02:45	292-503580	34.9631	-92.42588	O2	20.9	RTU_6
24582	04/09/2013	01:03:01	292-503580	34.9631	-92.42591	H2S	0	RTU_6
24582	04/09/2013	01:03:01	292-503580	34.9631	-92.42591	VOC	0	RTU_6
24582	04/09/2013	01:03:01	292-503580	34.9631	-92.42591	LEL	0	RTU_6
24582	04/09/2013	01:03:01	292-503580	34.9631	-92.42591	O2	20.9	RTU_6
24583	04/09/2013	01:03:16	292-503580	34.96306	-92.42597	H2S	0	RTU_6
24583	04/09/2013	01:03:16	292-503580	34.96306	-92.42597	VOC	0	RTU_6
24583	04/09/2013	01:03:16	292-503580	34.96306	-92.42597	LEL	0	RTU_6
24583	04/09/2013	01:03:16	292-503580	34.96306	-92.42597	O2	20.9	RTU_6
24584	04/09/2013	01:03:27	292-503580	34.96307	-92.42596	H2S	0	RTU_6
24584	04/09/2013	01:03:27	292-503580	34.96307	-92.42596	VOC	0	RTU_6
24584	04/09/2013	01:03:27	292-503580	34.96307	-92.42596	LEL	0	RTU_6
24584	04/09/2013	01:03:27	292-503580	34.96307	-92.42596	O2	20.9	RTU_6
24585	04/09/2013	01:03:42	292-503580	34.96304	-92.42597	H2S	0	RTU_6
24585	04/09/2013	01:03:42	292-503580	34.96304	-92.42597	VOC	0	RTU_6
24585	04/09/2013	01:03:42	292-503580	34.96304	-92.42597	LEL	0	RTU_6
24585	04/09/2013	01:03:42	292-503580	34.96304	-92.42597	O2	20.9	RTU_6
24586	04/09/2013	01:03:57	292-503580	34.96304	-92.42599	H2S	0	RTU_6
24586	04/09/2013	01:03:57	292-503580	34.96304	-92.42599	VOC	0	RTU_6
24586	04/09/2013	01:03:57	292-503580	34.96304	-92.42599	LEL	0	RTU_6
24586	04/09/2013	01:03:57	292-503580	34.96304	-92.42599	O2	20.9	RTU_6
24587	04/09/2013	01:04:13	292-503580	34.96304	-92.42597	H2S	0	RTU_6
24587	04/09/2013	01:04:13	292-503580	34.96304	-92.42597	VOC	0	RTU_6
24587	04/09/2013	01:04:13	292-503580	34.96304	-92.42597	LEL	0	RTU_6
24587	04/09/2013	01:04:13	292-503580	34.96304	-92.42597	O2	20.9	RTU_6
24588	04/09/2013	01:04:28	292-503580	34.96304	-92.42598	H2S	0	RTU_6
24588	04/09/2013	01:04:28	292-503580	34.96304	-92.42598	VOC	0	RTU_6

24588	04/09/2013 01:04:28	292-503580	34.96304	-92.42598	LEL	0	RTU_6
24588	04/09/2013 01:04:28	292-503580	34.96304	-92.42598	O2	20.9	RTU_6
24589	04/09/2013 01:04:43	292-503580	34.96305	-92.42595	H2S	0	RTU_6
24589	04/09/2013 01:04:43	292-503580	34.96305	-92.42595	VOC	0	RTU_6
24589	04/09/2013 01:04:43	292-503580	34.96305	-92.42595	LEL	0	RTU_6
24589	04/09/2013 01:04:43	292-503580	34.96305	-92.42595	O2	20.9	RTU_6
24590	04/09/2013 01:04:58	292-503580	34.96305	-92.42594	H2S	0	RTU_6
24590	04/09/2013 01:04:58	292-503580	34.96305	-92.42594	VOC	0	RTU_6
24590	04/09/2013 01:04:58	292-503580	34.96305	-92.42594	LEL	0	RTU_6
24590	04/09/2013 01:04:58	292-503580	34.96305	-92.42594	O2	20.9	RTU_6
24591	04/09/2013 01:05:13	292-503580	34.96302	-92.42597	H2S	0	RTU_6
24591	04/09/2013 01:05:13	292-503580	34.96302	-92.42597	VOC	0	RTU_6
24591	04/09/2013 01:05:13	292-503580	34.96302	-92.42597	LEL	0	RTU_6
24591	04/09/2013 01:05:13	292-503580	34.96302	-92.42597	O2	20.9	RTU_6
24592	04/09/2013 01:05:28	292-503580	34.96304	-92.42595	H2S	0	RTU_6
24592	04/09/2013 01:05:28	292-503580	34.96304	-92.42595	VOC	0	RTU_6
24592	04/09/2013 01:05:28	292-503580	34.96304	-92.42595	LEL	0	RTU_6
24592	04/09/2013 01:05:28	292-503580	34.96304	-92.42595	O2	20.9	RTU_6
24593	04/09/2013 01:05:43	292-503580	34.96305	-92.42596	H2S	0	RTU_6
24593	04/09/2013 01:05:43	292-503580	34.96305	-92.42596	VOC	0	RTU_6
24593	04/09/2013 01:05:43	292-503580	34.96305	-92.42596	LEL	0	RTU_6
24593	04/09/2013 01:05:43	292-503580	34.96305	-92.42596	O2	20.9	RTU_6
24594	04/09/2013 01:05:58	292-503580	34.96302	-92.42598	H2S	0	RTU_6
24594	04/09/2013 01:05:58	292-503580	34.96302	-92.42598	VOC	0	RTU_6
24594	04/09/2013 01:05:58	292-503580	34.96302	-92.42598	LEL	0	RTU_6
24594	04/09/2013 01:05:58	292-503580	34.96302	-92.42598	O2	20.9	RTU_6
24595	04/09/2013 01:06:13	292-503580	34.96302	-92.42596	H2S	0	RTU_6
24595	04/09/2013 01:06:13	292-503580	34.96302	-92.42596	VOC	0	RTU_6
24595	04/09/2013 01:06:13	292-503580	34.96302	-92.42596	LEL	0	RTU_6
24595	04/09/2013 01:06:13	292-503580	34.96302	-92.42596	O2	20.9	RTU_6
24596	04/09/2013 01:06:28	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24596	04/09/2013 01:06:28	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24596	04/09/2013 01:06:28	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24596	04/09/2013 01:06:28	292-503580	34.96307	-92.42592	O2	20.9	RTU_6

24597	04/09/2013	01:06:43	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24597	04/09/2013	01:06:43	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24597	04/09/2013	01:06:43	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24597	04/09/2013	01:06:43	292-503580	34.96311	-92.42587	O2	20.9	RTU_6
24598	04/09/2013	01:06:58	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24598	04/09/2013	01:06:58	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24598	04/09/2013	01:06:58	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24598	04/09/2013	01:06:58	292-503580	34.96311	-92.42587	O2	20.9	RTU_6
24599	04/09/2013	01:07:13	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24599	04/09/2013	01:07:13	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24599	04/09/2013	01:07:13	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24599	04/09/2013	01:07:13	292-503580	34.96311	-92.42587	O2	20.9	RTU_6
24600	04/09/2013	01:07:28	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24600	04/09/2013	01:07:28	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24600	04/09/2013	01:07:28	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24600	04/09/2013	01:07:28	292-503580	34.96308	-92.4259	O2	20.9	RTU_6
24601	04/09/2013	01:07:43	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24601	04/09/2013	01:07:43	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24601	04/09/2013	01:07:43	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24601	04/09/2013	01:07:43	292-503580	34.96308	-92.4259	O2	20.9	RTU_6
24602	04/09/2013	01:07:58	292-503580	34.96307	-92.4259	H2S	0	RTU_6
24602	04/09/2013	01:07:58	292-503580	34.96307	-92.4259	VOC	0	RTU_6
24602	04/09/2013	01:07:58	292-503580	34.96307	-92.4259	LEL	0	RTU_6
24602	04/09/2013	01:07:58	292-503580	34.96307	-92.4259	O2	20.9	RTU_6
24603	04/09/2013	01:08:13	292-503580	34.9631	-92.42589	H2S	0	RTU_6
24603	04/09/2013	01:08:13	292-503580	34.9631	-92.42589	VOC	0	RTU_6
24603	04/09/2013	01:08:13	292-503580	34.9631	-92.42589	LEL	0	RTU_6
24603	04/09/2013	01:08:13	292-503580	34.9631	-92.42589	O2	20.9	RTU_6
24604	04/09/2013	01:08:28	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24604	04/09/2013	01:08:28	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24604	04/09/2013	01:08:28	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24604	04/09/2013	01:08:28	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24605	04/09/2013	01:08:43	292-503580	34.96312	-92.42593	H2S	0	RTU_6
24605	04/09/2013	01:08:43	292-503580	34.96312	-92.42593	VOC	0	RTU_6

24605	04/09/2013	01:08:43	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24605	04/09/2013	01:08:43	292-503580	34.96312	-92.42593	O2	20.9	RTU_6
24606	04/09/2013	01:08:58	292-503580	34.96309	-92.42592	H2S	0	RTU_6
24606	04/09/2013	01:08:58	292-503580	34.96309	-92.42592	VOC	0	RTU_6
24606	04/09/2013	01:08:58	292-503580	34.96309	-92.42592	LEL	0	RTU_6
24606	04/09/2013	01:08:58	292-503580	34.96309	-92.42592	O2	20.9	RTU_6
24607	04/09/2013	01:09:13	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24607	04/09/2013	01:09:13	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24607	04/09/2013	01:09:13	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24607	04/09/2013	01:09:13	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24608	04/09/2013	01:09:28	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24608	04/09/2013	01:09:28	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24608	04/09/2013	01:09:28	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24608	04/09/2013	01:09:28	292-503580	34.96305	-92.42587	O2	20.9	RTU_6
24609	04/09/2013	01:09:43	292-503580	34.96305	-92.42589	H2S	0	RTU_6
24609	04/09/2013	01:09:43	292-503580	34.96305	-92.42589	VOC	0	RTU_6
24609	04/09/2013	01:09:43	292-503580	34.96305	-92.42589	LEL	0	RTU_6
24609	04/09/2013	01:09:43	292-503580	34.96305	-92.42589	O2	20.9	RTU_6
24610	04/09/2013	01:09:58	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24610	04/09/2013	01:09:58	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24610	04/09/2013	01:09:58	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24610	04/09/2013	01:09:58	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24611	04/09/2013	01:10:13	292-503580	34.96304	-92.42591	H2S	0	RTU_6
24611	04/09/2013	01:10:13	292-503580	34.96304	-92.42591	VOC	0	RTU_6
24611	04/09/2013	01:10:13	292-503580	34.96304	-92.42591	LEL	0	RTU_6
24611	04/09/2013	01:10:13	292-503580	34.96304	-92.42591	O2	20.9	RTU_6
24612	04/09/2013	01:10:28	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24612	04/09/2013	01:10:28	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24612	04/09/2013	01:10:28	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24612	04/09/2013	01:10:28	292-503580	34.96305	-92.4259	O2	20.9	RTU_6
24613	04/09/2013	01:10:43	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24613	04/09/2013	01:10:43	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24613	04/09/2013	01:10:43	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24613	04/09/2013	01:10:43	292-503580	34.96307	-92.42589	O2	20.9	RTU_6

24614	04/09/2013	01:10:58	292-503580	34.96308	-92.42588	H2S	0	RTU_6
24614	04/09/2013	01:10:58	292-503580	34.96308	-92.42588	VOC	0	RTU_6
24614	04/09/2013	01:10:58	292-503580	34.96308	-92.42588	LEL	0	RTU_6
24614	04/09/2013	01:10:58	292-503580	34.96308	-92.42588	O2	20.9	RTU_6
24615	04/09/2013	01:11:13	292-503580	34.96307	-92.42588	H2S	0	RTU_6
24615	04/09/2013	01:11:13	292-503580	34.96307	-92.42588	VOC	0	RTU_6
24615	04/09/2013	01:11:13	292-503580	34.96307	-92.42588	LEL	0	RTU_6
24615	04/09/2013	01:11:13	292-503580	34.96307	-92.42588	O2	20.9	RTU_6
24616	04/09/2013	01:11:28	292-503580	34.96307	-92.42588	H2S	0	RTU_6
24616	04/09/2013	01:11:28	292-503580	34.96307	-92.42588	VOC	0	RTU_6
24616	04/09/2013	01:11:28	292-503580	34.96307	-92.42588	LEL	0	RTU_6
24616	04/09/2013	01:11:28	292-503580	34.96307	-92.42588	O2	20.9	RTU_6
24617	04/09/2013	01:11:43	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24617	04/09/2013	01:11:43	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24617	04/09/2013	01:11:43	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24617	04/09/2013	01:11:43	292-503580	34.96312	-92.4259	O2	20.9	RTU_6
24618	04/09/2013	01:11:58	292-503580	34.96312	-92.42592	H2S	0	RTU_6
24618	04/09/2013	01:11:58	292-503580	34.96312	-92.42592	VOC	0	RTU_6
24618	04/09/2013	01:11:58	292-503580	34.96312	-92.42592	LEL	0	RTU_6
24618	04/09/2013	01:11:58	292-503580	34.96312	-92.42592	O2	20.9	RTU_6
24619	04/09/2013	01:12:13	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24619	04/09/2013	01:12:13	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24619	04/09/2013	01:12:13	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24619	04/09/2013	01:12:13	292-503580	34.96312	-92.42588	O2	20.9	RTU_6
24620	04/09/2013	01:12:28	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24620	04/09/2013	01:12:28	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24620	04/09/2013	01:12:28	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24620	04/09/2013	01:12:28	292-503580	34.96311	-92.42587	O2	20.9	RTU_6
24621	04/09/2013	01:12:43	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24621	04/09/2013	01:12:43	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24621	04/09/2013	01:12:43	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24621	04/09/2013	01:12:43	292-503580	34.96312	-92.42585	O2	20.9	RTU_6
24622	04/09/2013	01:12:58	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24622	04/09/2013	01:12:58	292-503580	34.96312	-92.42587	VOC	0	RTU_6

24622	04/09/2013 01:12:58	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24622	04/09/2013 01:12:58	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24623	04/09/2013 01:13:13	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24623	04/09/2013 01:13:13	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24623	04/09/2013 01:13:13	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24623	04/09/2013 01:13:13	292-503580	34.96312	-92.42587	O2	20.9	RTU_6
24624	04/09/2013 01:13:28	292-503580	34.96309	-92.42592	H2S	0	RTU_6
24624	04/09/2013 01:13:28	292-503580	34.96309	-92.42592	VOC	0	RTU_6
24624	04/09/2013 01:13:28	292-503580	34.96309	-92.42592	LEL	0	RTU_6
24624	04/09/2013 01:13:28	292-503580	34.96309	-92.42592	O2	20.9	RTU_6
24625	04/09/2013 01:13:43	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24625	04/09/2013 01:13:43	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24625	04/09/2013 01:13:43	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24625	04/09/2013 01:13:43	292-503580	34.96307	-92.42593	O2	20.9	RTU_6
24626	04/09/2013 01:13:58	292-503580	34.96306	-92.42593	H2S	0	RTU_6
24626	04/09/2013 01:13:58	292-503580	34.96306	-92.42593	VOC	0	RTU_6
24626	04/09/2013 01:13:58	292-503580	34.96306	-92.42593	LEL	0	RTU_6
24626	04/09/2013 01:13:58	292-503580	34.96306	-92.42593	O2	20.9	RTU_6
24627	04/09/2013 01:14:13	292-503580	34.96301	-92.42593	H2S	0	RTU_6
24627	04/09/2013 01:14:13	292-503580	34.96301	-92.42593	VOC	0	RTU_6
24627	04/09/2013 01:14:13	292-503580	34.96301	-92.42593	LEL	0	RTU_6
24627	04/09/2013 01:14:13	292-503580	34.96301	-92.42593	O2	20.9	RTU_6
24628	04/09/2013 01:14:28	292-503580	34.96299	-92.42593	H2S	0	RTU_6
24628	04/09/2013 01:14:28	292-503580	34.96299	-92.42593	VOC	0	RTU_6
24628	04/09/2013 01:14:28	292-503580	34.96299	-92.42593	LEL	0	RTU_6
24628	04/09/2013 01:14:28	292-503580	34.96299	-92.42593	O2	20.9	RTU_6
24629	04/09/2013 01:14:43	292-503580	34.963	-92.42599	H2S	0	RTU_6
24629	04/09/2013 01:14:43	292-503580	34.963	-92.42599	VOC	0	RTU_6
24629	04/09/2013 01:14:43	292-503580	34.963	-92.42599	LEL	0	RTU_6
24629	04/09/2013 01:14:43	292-503580	34.963	-92.42599	O2	20.9	RTU_6
24630	04/09/2013 01:14:58	292-503580	34.96302	-92.42599	H2S	0	RTU_6
24630	04/09/2013 01:14:58	292-503580	34.96302	-92.42599	VOC	0	RTU_6
24630	04/09/2013 01:14:58	292-503580	34.96302	-92.42599	LEL	0	RTU_6
24630	04/09/2013 01:14:58	292-503580	34.96302	-92.42599	O2	20.9	RTU_6

24631	04/09/2013	01:15:13	292-503580	34.96302	-92.42598	H2S	0	RTU_6
24631	04/09/2013	01:15:13	292-503580	34.96302	-92.42598	VOC	0	RTU_6
24631	04/09/2013	01:15:13	292-503580	34.96302	-92.42598	LEL	0	RTU_6
24631	04/09/2013	01:15:13	292-503580	34.96302	-92.42598	O2	20.9	RTU_6
24632	04/09/2013	01:15:28	292-503580	34.96304	-92.42597	H2S	0	RTU_6
24632	04/09/2013	01:15:28	292-503580	34.96304	-92.42597	VOC	0	RTU_6
24632	04/09/2013	01:15:28	292-503580	34.96304	-92.42597	LEL	0	RTU_6
24632	04/09/2013	01:15:28	292-503580	34.96304	-92.42597	O2	20.9	RTU_6
24633	04/09/2013	01:15:43	292-503580	34.96306	-92.42594	H2S	0	RTU_6
24633	04/09/2013	01:15:43	292-503580	34.96306	-92.42594	VOC	0	RTU_6
24633	04/09/2013	01:15:43	292-503580	34.96306	-92.42594	LEL	0	RTU_6
24633	04/09/2013	01:15:43	292-503580	34.96306	-92.42594	O2	20.9	RTU_6
24634	04/09/2013	01:15:58	292-503580	34.96305	-92.42594	H2S	0	RTU_6
24634	04/09/2013	01:15:58	292-503580	34.96305	-92.42594	VOC	0	RTU_6
24634	04/09/2013	01:15:58	292-503580	34.96305	-92.42594	LEL	0	RTU_6
24634	04/09/2013	01:15:58	292-503580	34.96305	-92.42594	O2	20.9	RTU_6
24635	04/09/2013	01:16:13	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24635	04/09/2013	01:16:13	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24635	04/09/2013	01:16:13	292-503580	34.96305	-92.42593	LEL	0	RTU_6
24635	04/09/2013	01:16:13	292-503580	34.96305	-92.42593	O2	20.9	RTU_6
24636	04/09/2013	01:16:28	292-503580	34.96303	-92.42597	H2S	0	RTU_6
24636	04/09/2013	01:16:28	292-503580	34.96303	-92.42597	VOC	0	RTU_6
24636	04/09/2013	01:16:28	292-503580	34.96303	-92.42597	LEL	0	RTU_6
24636	04/09/2013	01:16:28	292-503580	34.96303	-92.42597	O2	20.9	RTU_6
24637	04/09/2013	01:16:43	292-503580	34.96303	-92.42596	H2S	0	RTU_6
24637	04/09/2013	01:16:43	292-503580	34.96303	-92.42596	VOC	0	RTU_6
24637	04/09/2013	01:16:43	292-503580	34.96303	-92.42596	LEL	0	RTU_6
24637	04/09/2013	01:16:43	292-503580	34.96303	-92.42596	O2	20.9	RTU_6
24638	04/09/2013	01:16:58	292-503580	34.96302	-92.42595	H2S	0	RTU_6
24638	04/09/2013	01:16:58	292-503580	34.96302	-92.42595	VOC	0	RTU_6
24638	04/09/2013	01:16:58	292-503580	34.96302	-92.42595	LEL	0	RTU_6
24638	04/09/2013	01:16:58	292-503580	34.96302	-92.42595	O2	20.9	RTU_6
24639	04/09/2013	01:17:13	292-503580	34.96302	-92.42591	H2S	0	RTU_6
24639	04/09/2013	01:17:13	292-503580	34.96302	-92.42591	VOC	0	RTU_6

24639	04/09/2013 01:17:13	292-503580	34.96302	-92.42591	LEL	0	RTU_6
24639	04/09/2013 01:17:13	292-503580	34.96302	-92.42591	O2	20.9	RTU_6
24640	04/09/2013 01:17:28	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24640	04/09/2013 01:17:28	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24640	04/09/2013 01:17:28	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24640	04/09/2013 01:17:28	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24641	04/09/2013 01:17:43	292-503580	34.96301	-92.42593	H2S	0	RTU_6
24641	04/09/2013 01:17:43	292-503580	34.96301	-92.42593	VOC	0	RTU_6
24641	04/09/2013 01:17:43	292-503580	34.96301	-92.42593	LEL	0	RTU_6
24641	04/09/2013 01:17:43	292-503580	34.96301	-92.42593	O2	20.9	RTU_6
24642	04/09/2013 01:17:58	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24642	04/09/2013 01:17:58	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24642	04/09/2013 01:17:58	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24642	04/09/2013 01:17:58	292-503580	34.96304	-92.4259	O2	20.9	RTU_6
24643	04/09/2013 01:18:13	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24643	04/09/2013 01:18:13	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24643	04/09/2013 01:18:13	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24643	04/09/2013 01:18:13	292-503580	34.96306	-92.42587	O2	20.9	RTU_6
24644	04/09/2013 01:18:28	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24644	04/09/2013 01:18:28	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24644	04/09/2013 01:18:28	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24644	04/09/2013 01:18:28	292-503580	34.96307	-92.42587	O2	20.9	RTU_6
24645	04/09/2013 01:18:43	292-503580	34.96305	-92.42588	H2S	0	RTU_6
24645	04/09/2013 01:18:43	292-503580	34.96305	-92.42588	VOC	0	RTU_6
24645	04/09/2013 01:18:43	292-503580	34.96305	-92.42588	LEL	0	RTU_6
24645	04/09/2013 01:18:43	292-503580	34.96305	-92.42588	O2	20.9	RTU_6
24646	04/09/2013 01:18:58	292-503580	34.96301	-92.42596	H2S	0	RTU_6
24646	04/09/2013 01:18:58	292-503580	34.96301	-92.42596	VOC	0	RTU_6
24646	04/09/2013 01:18:58	292-503580	34.96301	-92.42596	LEL	0	RTU_6
24646	04/09/2013 01:18:58	292-503580	34.96301	-92.42596	O2	20.9	RTU_6
24647	04/09/2013 01:19:13	292-503580	34.96303	-92.42593	H2S	0	RTU_6
24647	04/09/2013 01:19:13	292-503580	34.96303	-92.42593	VOC	0	RTU_6
24647	04/09/2013 01:19:13	292-503580	34.96303	-92.42593	LEL	0	RTU_6
24647	04/09/2013 01:19:13	292-503580	34.96303	-92.42593	O2	20.9	RTU_6

24648	04/09/2013	01:19:29	292-503580	34.96303	-92.42593	H2S	0	RTU_6
24648	04/09/2013	01:19:29	292-503580	34.96303	-92.42593	VOC	0	RTU_6
24648	04/09/2013	01:19:29	292-503580	34.96303	-92.42593	LEL	0	RTU_6
24648	04/09/2013	01:19:29	292-503580	34.96303	-92.42593	O2	20.9	RTU_6
24649	04/09/2013	01:19:44	292-503580	34.96301	-92.42595	H2S	0	RTU_6
24649	04/09/2013	01:19:44	292-503580	34.96301	-92.42595	VOC	0	RTU_6
24649	04/09/2013	01:19:44	292-503580	34.96301	-92.42595	LEL	0	RTU_6
24649	04/09/2013	01:19:44	292-503580	34.96301	-92.42595	O2	20.9	RTU_6
24650	04/09/2013	01:19:59	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24650	04/09/2013	01:19:59	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24650	04/09/2013	01:19:59	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24650	04/09/2013	01:19:59	292-503580	34.96302	-92.42593	O2	20.9	RTU_6
24651	04/09/2013	01:20:14	292-503580	34.96301	-92.42597	H2S	0	RTU_6
24651	04/09/2013	01:20:14	292-503580	34.96301	-92.42597	VOC	0	RTU_6
24651	04/09/2013	01:20:14	292-503580	34.96301	-92.42597	LEL	0	RTU_6
24651	04/09/2013	01:20:14	292-503580	34.96301	-92.42597	O2	20.9	RTU_6
24652	04/09/2013	01:20:29	292-503580	34.96302	-92.42596	H2S	0	RTU_6
24652	04/09/2013	01:20:29	292-503580	34.96302	-92.42596	VOC	0	RTU_6
24652	04/09/2013	01:20:29	292-503580	34.96302	-92.42596	LEL	0	RTU_6
24652	04/09/2013	01:20:29	292-503580	34.96302	-92.42596	O2	20.9	RTU_6
24653	04/09/2013	01:20:44	292-503580	34.96305	-92.42598	H2S	0	RTU_6
24653	04/09/2013	01:20:44	292-503580	34.96305	-92.42598	VOC	0	RTU_6
24653	04/09/2013	01:20:44	292-503580	34.96305	-92.42598	LEL	0	RTU_6
24653	04/09/2013	01:20:44	292-503580	34.96305	-92.42598	O2	20.9	RTU_6
24654	04/09/2013	01:20:59	292-503580	34.96305	-92.42598	H2S	0	RTU_6
24654	04/09/2013	01:20:59	292-503580	34.96305	-92.42598	VOC	0	RTU_6
24654	04/09/2013	01:20:59	292-503580	34.96305	-92.42598	LEL	0	RTU_6
24654	04/09/2013	01:20:59	292-503580	34.96305	-92.42598	O2	20.9	RTU_6
24655	04/09/2013	01:21:14	292-503580	34.96305	-92.42596	H2S	0	RTU_6
24655	04/09/2013	01:21:14	292-503580	34.96305	-92.42596	VOC	0	RTU_6
24655	04/09/2013	01:21:14	292-503580	34.96305	-92.42596	LEL	0	RTU_6
24655	04/09/2013	01:21:14	292-503580	34.96305	-92.42596	O2	20.9	RTU_6
24656	04/09/2013	01:21:29	292-503580	34.96308	-92.42592	H2S	0	RTU_6
24656	04/09/2013	01:21:29	292-503580	34.96308	-92.42592	VOC	0	RTU_6

24656	04/09/2013 01:21:29	292-503580	34.96308	-92.42592	LEL	0	RTU_6
24656	04/09/2013 01:21:29	292-503580	34.96308	-92.42592	O2	20.9	RTU_6
24657	04/09/2013 01:21:43	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24657	04/09/2013 01:21:43	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24657	04/09/2013 01:21:43	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24657	04/09/2013 01:21:43	292-503580	34.96311	-92.42586	O2	20.9	RTU_6
24658	04/09/2013 01:21:58	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24658	04/09/2013 01:21:58	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24658	04/09/2013 01:21:58	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24658	04/09/2013 01:21:58	292-503580	34.96309	-92.42584	O2	20.9	RTU_6
24659	04/09/2013 01:22:13	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24659	04/09/2013 01:22:13	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24659	04/09/2013 01:22:13	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24659	04/09/2013 01:22:13	292-503580	34.96309	-92.42585	O2	20.9	RTU_6
24660	04/09/2013 01:22:29	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24660	04/09/2013 01:22:29	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24660	04/09/2013 01:22:29	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24660	04/09/2013 01:22:29	292-503580	34.96308	-92.42587	O2	20.9	RTU_6
24661	04/09/2013 01:22:43	292-503580	0	0	H2S	0	RTU_6
24661	04/09/2013 01:22:43	292-503580	0	0	VOC	0	RTU_6
24661	04/09/2013 01:22:43	292-503580	0	0	LEL	0	RTU_6
24661	04/09/2013 01:22:43	292-503580	0	0	O2	20.9	RTU_6
24662	04/09/2013 01:22:58	292-503580	34.96305	-92.42585	H2S	0	RTU_6
24662	04/09/2013 01:22:58	292-503580	34.96305	-92.42585	VOC	0	RTU_6
24662	04/09/2013 01:22:58	292-503580	34.96305	-92.42585	LEL	0	RTU_6
24662	04/09/2013 01:22:58	292-503580	34.96305	-92.42585	O2	20.9	RTU_6
24663	04/09/2013 01:32:58	292-503580	34.96314	-92.42577	H2S	0	RTU_6
24663	04/09/2013 01:32:58	292-503580	34.96314	-92.42577	VOC	0	RTU_6
24663	04/09/2013 01:32:58	292-503580	34.96314	-92.42577	LEL	0	RTU_6
24664	04/09/2013 01:33:13	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24664	04/09/2013 01:33:13	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24664	04/09/2013 01:33:13	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24665	04/09/2013 01:33:28	292-503580	34.96308	-92.42589	H2S	0.1	RTU_6
24665	04/09/2013 01:33:28	292-503580	34.96308	-92.42589	VOC	0	RTU_6

24665	04/09/2013 01:33:28	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24666	04/09/2013 01:33:43	292-503580	34.96306	-92.42591	H2S	0	RTU_6
24666	04/09/2013 01:33:43	292-503580	34.96306	-92.42591	VOC	0	RTU_6
24666	04/09/2013 01:33:43	292-503580	34.96306	-92.42591	LEL	0	RTU_6
24667	04/09/2013 01:33:58	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24667	04/09/2013 01:33:58	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24667	04/09/2013 01:33:58	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24668	04/09/2013 01:34:13	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24668	04/09/2013 01:34:13	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24668	04/09/2013 01:34:13	292-503580	34.96305	-92.42591	LEL	0	RTU_6
24669	04/09/2013 01:34:28	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24669	04/09/2013 01:34:28	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24669	04/09/2013 01:34:28	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24670	04/09/2013 01:34:43	292-503580	34.96317	-92.4258	H2S	0	RTU_6
24670	04/09/2013 01:34:43	292-503580	34.96317	-92.4258	VOC	0	RTU_6
24670	04/09/2013 01:34:43	292-503580	34.96317	-92.4258	LEL	0	RTU_6
24671	04/09/2013 01:34:58	292-503580	34.96317	-92.4258	H2S	0	RTU_6
24671	04/09/2013 01:34:58	292-503580	34.96317	-92.4258	VOC	0	RTU_6
24671	04/09/2013 01:34:58	292-503580	34.96317	-92.4258	LEL	0	RTU_6
24672	04/09/2013 01:35:13	292-503580	34.96312	-92.42582	H2S	0	RTU_6
24672	04/09/2013 01:35:13	292-503580	34.96312	-92.42582	VOC	0	RTU_6
24672	04/09/2013 01:35:13	292-503580	34.96312	-92.42582	LEL	0	RTU_6
24673	04/09/2013 01:35:28	292-503580	34.96312	-92.42583	H2S	0	RTU_6
24673	04/09/2013 01:35:28	292-503580	34.96312	-92.42583	VOC	0	RTU_6
24673	04/09/2013 01:35:28	292-503580	34.96312	-92.42583	LEL	0	RTU_6
24674	04/09/2013 01:35:43	292-503580	34.96312	-92.42582	H2S	0	RTU_6
24674	04/09/2013 01:35:43	292-503580	34.96312	-92.42582	VOC	0	RTU_6
24674	04/09/2013 01:35:43	292-503580	34.96312	-92.42582	LEL	0	RTU_6
24675	04/09/2013 01:35:59	292-503580	34.96313	-92.42583	H2S	0	RTU_6
24675	04/09/2013 01:35:59	292-503580	34.96313	-92.42583	VOC	0	RTU_6
24675	04/09/2013 01:35:59	292-503580	34.96313	-92.42583	LEL	0	RTU_6
24676	04/09/2013 01:36:14	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24676	04/09/2013 01:36:14	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24676	04/09/2013 01:36:14	292-503580	34.96312	-92.42585	LEL	0	RTU_6

24677	04/09/2013 01:36:29	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24677	04/09/2013 01:36:29	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24677	04/09/2013 01:36:29	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24678	04/09/2013 01:36:44	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24678	04/09/2013 01:36:44	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24678	04/09/2013 01:36:44	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24679	04/09/2013 01:36:59	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24679	04/09/2013 01:36:59	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24679	04/09/2013 01:36:59	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24680	04/09/2013 01:37:14	292-503580	34.96312	-92.42585	H2S	0	RTU_6
24680	04/09/2013 01:37:14	292-503580	34.96312	-92.42585	VOC	0	RTU_6
24680	04/09/2013 01:37:14	292-503580	34.96312	-92.42585	LEL	0	RTU_6
24681	04/09/2013 01:37:29	292-503580	34.96282	-92.42616	H2S	0	RTU_6
24681	04/09/2013 01:37:29	292-503580	34.96282	-92.42616	VOC	0	RTU_6
24681	04/09/2013 01:37:29	292-503580	34.96282	-92.42616	LEL	0	RTU_6
24682	04/09/2013 01:37:44	292-503580	34.96282	-92.42616	H2S	0	RTU_6
24682	04/09/2013 01:37:44	292-503580	34.96282	-92.42616	VOC	0	RTU_6
24682	04/09/2013 01:37:44	292-503580	34.96282	-92.42616	LEL	0	RTU_6
24683	04/09/2013 01:37:59	292-503580	34.96283	-92.42616	H2S	0	RTU_6
24683	04/09/2013 01:37:59	292-503580	34.96283	-92.42616	VOC	0	RTU_6
24683	04/09/2013 01:37:59	292-503580	34.96283	-92.42616	LEL	0	RTU_6
24684	04/09/2013 01:38:14	292-503580	34.96292	-92.42604	H2S	0	RTU_6
24684	04/09/2013 01:38:14	292-503580	34.96292	-92.42604	VOC	0	RTU_6
24684	04/09/2013 01:38:14	292-503580	34.96292	-92.42604	LEL	0	RTU_6
24685	04/09/2013 01:38:29	292-503580	34.96296	-92.42599	H2S	0	RTU_6
24685	04/09/2013 01:38:29	292-503580	34.96296	-92.42599	VOC	0	RTU_6
24685	04/09/2013 01:38:29	292-503580	34.96296	-92.42599	LEL	0	RTU_6
24686	04/09/2013 01:38:44	292-503580	34.96297	-92.42597	H2S	0	RTU_6
24686	04/09/2013 01:38:44	292-503580	34.96297	-92.42597	VOC	0	RTU_6
24686	04/09/2013 01:38:44	292-503580	34.96297	-92.42597	LEL	0	RTU_6
24687	04/09/2013 01:38:59	292-503580	34.96298	-92.42596	H2S	0	RTU_6
24687	04/09/2013 01:38:59	292-503580	34.96298	-92.42596	VOC	0	RTU_6
24687	04/09/2013 01:38:59	292-503580	34.96298	-92.42596	LEL	0	RTU_6
24688	04/09/2013 01:39:14	292-503580	34.963	-92.42593	H2S	0	RTU_6

24688	04/09/2013 01:39:14	292-503580	34.963	-92.42593	VOC	0	RTU_6
24688	04/09/2013 01:39:14	292-503580	34.963	-92.42593	LEL	0	RTU_6
24689	04/09/2013 01:39:29	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24689	04/09/2013 01:39:29	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24689	04/09/2013 01:39:29	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24690	04/09/2013 01:39:44	292-503580	34.96305	-92.42592	H2S	0.1	RTU_6
24690	04/09/2013 01:39:44	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24690	04/09/2013 01:39:44	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24691	04/09/2013 01:39:59	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24691	04/09/2013 01:39:59	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24691	04/09/2013 01:39:59	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24692	04/09/2013 01:40:14	292-503580	34.96306	-92.42593	H2S	0	RTU_6
24692	04/09/2013 01:40:14	292-503580	34.96306	-92.42593	VOC	0	RTU_6
24692	04/09/2013 01:40:14	292-503580	34.96306	-92.42593	LEL	0	RTU_6
24693	04/09/2013 01:40:29	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24693	04/09/2013 01:40:29	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24693	04/09/2013 01:40:29	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24694	04/09/2013 01:40:44	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24694	04/09/2013 01:40:44	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24694	04/09/2013 01:40:44	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24695	04/09/2013 01:40:59	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24695	04/09/2013 01:40:59	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24695	04/09/2013 01:40:59	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24696	04/09/2013 01:41:14	292-503580	34.96314	-92.42587	H2S	0	RTU_6
24696	04/09/2013 01:41:14	292-503580	34.96314	-92.42587	VOC	0	RTU_6
24696	04/09/2013 01:41:14	292-503580	34.96314	-92.42587	LEL	0	RTU_6
24697	04/09/2013 01:41:29	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24697	04/09/2013 01:41:29	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24697	04/09/2013 01:41:29	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24698	04/09/2013 01:41:44	292-503580	34.96315	-92.42584	H2S	0	RTU_6
24698	04/09/2013 01:41:44	292-503580	34.96315	-92.42584	VOC	0	RTU_6
24698	04/09/2013 01:41:44	292-503580	34.96315	-92.42584	LEL	0	RTU_6
24699	04/09/2013 01:41:59	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24699	04/09/2013 01:41:59	292-503580	34.96308	-92.42587	VOC	0	RTU_6

24699	04/09/2013 01:41:59	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24700	04/09/2013 01:42:14	292-503580	34.96308	-92.42584	H2S	0	RTU_6
24700	04/09/2013 01:42:14	292-503580	34.96308	-92.42584	VOC	0	RTU_6
24700	04/09/2013 01:42:14	292-503580	34.96308	-92.42584	LEL	0	RTU_6
24701	04/09/2013 01:42:29	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24701	04/09/2013 01:42:29	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24701	04/09/2013 01:42:29	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24702	04/09/2013 01:42:44	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24702	04/09/2013 01:42:44	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24702	04/09/2013 01:42:44	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24703	04/09/2013 01:42:59	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24703	04/09/2013 01:42:59	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24703	04/09/2013 01:42:59	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24704	04/09/2013 01:43:14	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24704	04/09/2013 01:43:14	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24704	04/09/2013 01:43:14	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24705	04/09/2013 01:43:29	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24705	04/09/2013 01:43:29	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24705	04/09/2013 01:43:29	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24706	04/09/2013 01:43:44	292-503580	34.96306	-92.42582	H2S	0	RTU_6
24706	04/09/2013 01:43:44	292-503580	34.96306	-92.42582	VOC	0	RTU_6
24706	04/09/2013 01:43:44	292-503580	34.96306	-92.42582	LEL	0	RTU_6
24707	04/09/2013 01:43:59	292-503580	34.96307	-92.4258	H2S	0	RTU_6
24707	04/09/2013 01:43:59	292-503580	34.96307	-92.4258	VOC	0	RTU_6
24707	04/09/2013 01:43:59	292-503580	34.96307	-92.4258	LEL	0	RTU_6
24708	04/09/2013 01:44:14	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24708	04/09/2013 01:44:14	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24708	04/09/2013 01:44:14	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24709	04/09/2013 01:44:29	292-503580	34.96311	-92.42583	H2S	0	RTU_6
24709	04/09/2013 01:44:29	292-503580	34.96311	-92.42583	VOC	0	RTU_6
24709	04/09/2013 01:44:29	292-503580	34.96311	-92.42583	LEL	0	RTU_6
24710	04/09/2013 01:44:44	292-503580	34.96308	-92.42584	H2S	0	RTU_6
24710	04/09/2013 01:44:44	292-503580	34.96308	-92.42584	VOC	0	RTU_6
24710	04/09/2013 01:44:44	292-503580	34.96308	-92.42584	LEL	0	RTU_6

24711	04/09/2013 01:44:59	292-503580	34.96306	-92.42584	H2S	0	RTU_6
24711	04/09/2013 01:44:59	292-503580	34.96306	-92.42584	VOC	0	RTU_6
24711	04/09/2013 01:44:59	292-503580	34.96306	-92.42584	LEL	0	RTU_6
24712	04/09/2013 01:45:14	292-503580	34.96306	-92.42584	H2S	0	RTU_6
24712	04/09/2013 01:45:14	292-503580	34.96306	-92.42584	VOC	0	RTU_6
24712	04/09/2013 01:45:14	292-503580	34.96306	-92.42584	LEL	0	RTU_6
24713	04/09/2013 01:45:29	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24713	04/09/2013 01:45:29	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24713	04/09/2013 01:45:29	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24714	04/09/2013 01:45:44	292-503580	34.96312	-92.4258	H2S	0	RTU_6
24714	04/09/2013 01:45:44	292-503580	34.96312	-92.4258	VOC	0	RTU_6
24714	04/09/2013 01:45:44	292-503580	34.96312	-92.4258	LEL	0	RTU_6
24715	04/09/2013 01:45:59	292-503580	34.96311	-92.42578	H2S	0	RTU_6
24715	04/09/2013 01:45:59	292-503580	34.96311	-92.42578	VOC	0	RTU_6
24715	04/09/2013 01:45:59	292-503580	34.96311	-92.42578	LEL	0	RTU_6
24716	04/09/2013 01:46:14	292-503580	34.96311	-92.42578	H2S	0	RTU_6
24716	04/09/2013 01:46:14	292-503580	34.96311	-92.42578	VOC	0	RTU_6
24716	04/09/2013 01:46:14	292-503580	34.96311	-92.42578	LEL	0	RTU_6
24717	04/09/2013 01:46:29	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24717	04/09/2013 01:46:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24717	04/09/2013 01:46:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24718	04/09/2013 01:46:44	292-503580	34.9631	-92.4259	H2S	0	RTU_6
24718	04/09/2013 01:46:44	292-503580	34.9631	-92.4259	VOC	0	RTU_6
24718	04/09/2013 01:46:44	292-503580	34.9631	-92.4259	LEL	0	RTU_6
24719	04/09/2013 01:46:59	292-503580	34.96309	-92.42593	H2S	0	RTU_6
24719	04/09/2013 01:46:59	292-503580	34.96309	-92.42593	VOC	0	RTU_6
24719	04/09/2013 01:46:59	292-503580	34.96309	-92.42593	LEL	0	RTU_6
24720	04/09/2013 01:47:14	292-503580	34.9631	-92.42591	H2S	0	RTU_6
24720	04/09/2013 01:47:14	292-503580	34.9631	-92.42591	VOC	0	RTU_6
24720	04/09/2013 01:47:14	292-503580	34.9631	-92.42591	LEL	0	RTU_6
24721	04/09/2013 01:47:29	292-503580	34.96307	-92.42594	H2S	0	RTU_6
24721	04/09/2013 01:47:29	292-503580	34.96307	-92.42594	VOC	0	RTU_6
24721	04/09/2013 01:47:29	292-503580	34.96307	-92.42594	LEL	0	RTU_6
24722	04/09/2013 01:47:44	292-503580	34.96307	-92.42593	H2S	0	RTU_6

24722	04/09/2013 01:47:44	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24722	04/09/2013 01:47:44	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24723	04/09/2013 01:47:59	292-503580	34.96302	-92.42598	H2S	0	RTU_6
24723	04/09/2013 01:47:59	292-503580	34.96302	-92.42598	VOC	0	RTU_6
24723	04/09/2013 01:47:59	292-503580	34.96302	-92.42598	LEL	0	RTU_6
24724	04/09/2013 01:48:14	292-503580	34.96306	-92.42591	H2S	0	RTU_6
24724	04/09/2013 01:48:14	292-503580	34.96306	-92.42591	VOC	0	RTU_6
24724	04/09/2013 01:48:14	292-503580	34.96306	-92.42591	LEL	0	RTU_6
24725	04/09/2013 01:48:29	292-503580	34.96308	-92.42589	H2S	0	RTU_6
24725	04/09/2013 01:48:29	292-503580	34.96308	-92.42589	VOC	0	RTU_6
24725	04/09/2013 01:48:29	292-503580	34.96308	-92.42589	LEL	0	RTU_6
24726	04/09/2013 01:48:44	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24726	04/09/2013 01:48:44	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24726	04/09/2013 01:48:44	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24727	04/09/2013 01:48:59	292-503580	34.96311	-92.42585	H2S	0	RTU_6
24727	04/09/2013 01:48:59	292-503580	34.96311	-92.42585	VOC	0	RTU_6
24727	04/09/2013 01:48:59	292-503580	34.96311	-92.42585	LEL	0	RTU_6
24728	04/09/2013 01:49:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24728	04/09/2013 01:49:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24728	04/09/2013 01:49:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24729	04/09/2013 01:49:29	292-503580	34.96313	-92.42583	H2S	0	RTU_6
24729	04/09/2013 01:49:29	292-503580	34.96313	-92.42583	VOC	0	RTU_6
24729	04/09/2013 01:49:29	292-503580	34.96313	-92.42583	LEL	0	RTU_6
24730	04/09/2013 01:49:44	292-503580	34.96311	-92.4258	H2S	0	RTU_6
24730	04/09/2013 01:49:44	292-503580	34.96311	-92.4258	VOC	0	RTU_6
24730	04/09/2013 01:49:44	292-503580	34.96311	-92.4258	LEL	0	RTU_6
24731	04/09/2013 01:49:59	292-503580	34.9631	-92.4258	H2S	0	RTU_6
24731	04/09/2013 01:49:59	292-503580	34.9631	-92.4258	VOC	0	RTU_6
24731	04/09/2013 01:49:59	292-503580	34.9631	-92.4258	LEL	0	RTU_6
24732	04/09/2013 01:50:14	292-503580	34.96306	-92.42582	H2S	0	RTU_6
24732	04/09/2013 01:50:14	292-503580	34.96306	-92.42582	VOC	0	RTU_6
24732	04/09/2013 01:50:14	292-503580	34.96306	-92.42582	LEL	0	RTU_6
24733	04/09/2013 01:50:29	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24733	04/09/2013 01:50:29	292-503580	34.96305	-92.42583	VOC	0	RTU_6

24733	04/09/2013 01:50:29	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24734	04/09/2013 01:50:44	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24734	04/09/2013 01:50:44	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24734	04/09/2013 01:50:44	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24735	04/09/2013 01:50:59	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24735	04/09/2013 01:50:59	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24735	04/09/2013 01:50:59	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24736	04/09/2013 01:51:14	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24736	04/09/2013 01:51:14	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24736	04/09/2013 01:51:14	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24737	04/09/2013 01:51:29	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24737	04/09/2013 01:51:29	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24737	04/09/2013 01:51:29	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24738	04/09/2013 01:51:44	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24738	04/09/2013 01:51:44	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24738	04/09/2013 01:51:44	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24739	04/09/2013 01:51:59	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24739	04/09/2013 01:51:59	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24739	04/09/2013 01:51:59	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24740	04/09/2013 01:52:14	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24740	04/09/2013 01:52:14	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24740	04/09/2013 01:52:14	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24741	04/09/2013 01:52:29	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24741	04/09/2013 01:52:29	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24741	04/09/2013 01:52:29	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24742	04/09/2013 01:52:44	292-503580	34.96306	-92.4258	H2S	0	RTU_6
24742	04/09/2013 01:52:44	292-503580	34.96306	-92.4258	VOC	0	RTU_6
24742	04/09/2013 01:52:44	292-503580	34.96306	-92.4258	LEL	0	RTU_6
24743	04/09/2013 01:52:59	292-503580	34.96302	-92.42578	H2S	0	RTU_6
24743	04/09/2013 01:52:59	292-503580	34.96302	-92.42578	VOC	0	RTU_6
24743	04/09/2013 01:52:59	292-503580	34.96302	-92.42578	LEL	0	RTU_6
24744	04/09/2013 01:53:14	292-503580	34.96303	-92.42579	H2S	0	RTU_6
24744	04/09/2013 01:53:14	292-503580	34.96303	-92.42579	VOC	0	RTU_6
24744	04/09/2013 01:53:14	292-503580	34.96303	-92.42579	LEL	0	RTU_6

24745	04/09/2013 01:53:29	292-503580	34.96302	-92.4258	H2S	0	RTU_6
24745	04/09/2013 01:53:29	292-503580	34.96302	-92.4258	VOC	0	RTU_6
24745	04/09/2013 01:53:29	292-503580	34.96302	-92.4258	LEL	0	RTU_6
24746	04/09/2013 01:53:44	292-503580	34.96301	-92.4258	H2S	0	RTU_6
24746	04/09/2013 01:53:44	292-503580	34.96301	-92.4258	VOC	0	RTU_6
24746	04/09/2013 01:53:44	292-503580	34.96301	-92.4258	LEL	0	RTU_6
24747	04/09/2013 01:53:59	292-503580	34.96301	-92.4258	H2S	0	RTU_6
24747	04/09/2013 01:53:59	292-503580	34.96301	-92.4258	VOC	0	RTU_6
24747	04/09/2013 01:53:59	292-503580	34.96301	-92.4258	LEL	0	RTU_6
24748	04/09/2013 01:54:14	292-503580	34.96309	-92.4258	H2S	0	RTU_6
24748	04/09/2013 01:54:14	292-503580	34.96309	-92.4258	VOC	0	RTU_6
24748	04/09/2013 01:54:14	292-503580	34.96309	-92.4258	LEL	0	RTU_6
24749	04/09/2013 01:54:29	292-503580	34.96311	-92.42581	H2S	0	RTU_6
24749	04/09/2013 01:54:29	292-503580	34.96311	-92.42581	VOC	0	RTU_6
24749	04/09/2013 01:54:29	292-503580	34.96311	-92.42581	LEL	0	RTU_6
24750	04/09/2013 01:54:45	292-503580	34.9631	-92.42582	H2S	0	RTU_6
24750	04/09/2013 01:54:45	292-503580	34.9631	-92.42582	VOC	0	RTU_6
24750	04/09/2013 01:54:45	292-503580	34.9631	-92.42582	LEL	0	RTU_6
24751	04/09/2013 01:54:59	292-503580	34.9631	-92.42583	H2S	0	RTU_6
24751	04/09/2013 01:54:59	292-503580	34.9631	-92.42583	VOC	0	RTU_6
24751	04/09/2013 01:54:59	292-503580	34.9631	-92.42583	LEL	0	RTU_6
24752	04/09/2013 01:55:14	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24752	04/09/2013 01:55:14	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24752	04/09/2013 01:55:14	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24753	04/09/2013 01:55:30	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24753	04/09/2013 01:55:30	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24753	04/09/2013 01:55:30	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24754	04/09/2013 01:55:47	292-503580	34.96307	-92.42586	H2S	0	RTU_6
24754	04/09/2013 01:55:47	292-503580	34.96307	-92.42586	VOC	0	RTU_6
24754	04/09/2013 01:55:47	292-503580	34.96307	-92.42586	LEL	0	RTU_6
24755	04/09/2013 01:56:03	292-503580	34.96309	-92.42583	H2S	0	RTU_6
24755	04/09/2013 01:56:03	292-503580	34.96309	-92.42583	VOC	0	RTU_6
24755	04/09/2013 01:56:03	292-503580	34.96309	-92.42583	LEL	0	RTU_6
24756	04/09/2013 01:56:17	292-503580	34.96308	-92.42584	H2S	0	RTU_6

24756	04/09/2013 01:56:17	292-503580	34.96308	-92.42584	VOC	0	RTU_6
24756	04/09/2013 01:56:17	292-503580	34.96308	-92.42584	LEL	0	RTU_6
24757	04/09/2013 01:56:32	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24757	04/09/2013 01:56:32	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24757	04/09/2013 01:56:32	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24758	04/09/2013 01:56:47	292-503580	34.9631	-92.42585	H2S	0	RTU_6
24758	04/09/2013 01:56:47	292-503580	34.9631	-92.42585	VOC	0	RTU_6
24758	04/09/2013 01:56:47	292-503580	34.9631	-92.42585	LEL	0	RTU_6
24759	04/09/2013 01:57:03	292-503580	34.96314	-92.42583	H2S	0	RTU_6
24759	04/09/2013 01:57:03	292-503580	34.96314	-92.42583	VOC	0	RTU_6
24759	04/09/2013 01:57:03	292-503580	34.96314	-92.42583	LEL	0	RTU_6
24760	04/09/2013 01:57:19	292-503580	34.96311	-92.42583	H2S	0	RTU_6
24760	04/09/2013 01:57:19	292-503580	34.96311	-92.42583	VOC	0	RTU_6
24760	04/09/2013 01:57:19	292-503580	34.96311	-92.42583	LEL	0	RTU_6
24761	04/09/2013 01:57:33	292-503580	34.96311	-92.42583	H2S	0	RTU_6
24761	04/09/2013 01:57:33	292-503580	34.96311	-92.42583	VOC	0	RTU_6
24761	04/09/2013 01:57:33	292-503580	34.96311	-92.42583	LEL	0	RTU_6
24762	04/09/2013 01:57:48	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24762	04/09/2013 01:57:48	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24762	04/09/2013 01:57:48	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24763	04/09/2013 01:58:03	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24763	04/09/2013 01:58:03	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24763	04/09/2013 01:58:03	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24764	04/09/2013 01:58:18	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24764	04/09/2013 01:58:18	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24764	04/09/2013 01:58:18	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24765	04/09/2013 01:58:32	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24765	04/09/2013 01:58:32	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24765	04/09/2013 01:58:32	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24766	04/09/2013 01:58:48	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24766	04/09/2013 01:58:48	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24766	04/09/2013 01:58:48	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24767	04/09/2013 01:59:03	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24767	04/09/2013 01:59:03	292-503580	34.96305	-92.42587	VOC	0	RTU_6

24767	04/09/2013 01:59:03	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24768	04/09/2013 01:59:18	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24768	04/09/2013 01:59:18	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24768	04/09/2013 01:59:18	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24769	04/09/2013 01:59:33	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24769	04/09/2013 01:59:33	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24769	04/09/2013 01:59:33	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24770	04/09/2013 01:59:48	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24770	04/09/2013 01:59:48	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24770	04/09/2013 01:59:48	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24772	04/09/2013 02:00:15	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24772	04/09/2013 02:00:15	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24772	04/09/2013 02:00:15	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24773	04/09/2013 02:00:30	292-503580	34.96304	-92.42592	H2S	0	RTU_6
24773	04/09/2013 02:00:30	292-503580	34.96304	-92.42592	VOC	0	RTU_6
24773	04/09/2013 02:00:30	292-503580	34.96304	-92.42592	LEL	0	RTU_6
24774	04/09/2013 02:00:45	292-503580	34.96303	-92.4259	H2S	0	RTU_6
24774	04/09/2013 02:00:45	292-503580	34.96303	-92.4259	VOC	0	RTU_6
24774	04/09/2013 02:00:45	292-503580	34.96303	-92.4259	LEL	0	RTU_6
24776	04/09/2013 02:01:15	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24776	04/09/2013 02:01:15	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24776	04/09/2013 02:01:15	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24777	04/09/2013 02:01:30	292-503580	34.96306	-92.42589	H2S	0	RTU_6
24777	04/09/2013 02:01:30	292-503580	34.96306	-92.42589	VOC	0	RTU_6
24777	04/09/2013 02:01:30	292-503580	34.96306	-92.42589	LEL	0	RTU_6
24778	04/09/2013 02:01:45	292-503580	34.96297	-92.42593	H2S	0	RTU_6
24778	04/09/2013 02:01:45	292-503580	34.96297	-92.42593	VOC	0	RTU_6
24778	04/09/2013 02:01:45	292-503580	34.96297	-92.42593	LEL	0	RTU_6
24780	04/09/2013 02:02:15	292-503580	34.963	-92.42591	H2S	0	RTU_6
24780	04/09/2013 02:02:15	292-503580	34.963	-92.42591	VOC	0	RTU_6
24780	04/09/2013 02:02:15	292-503580	34.963	-92.42591	LEL	0	RTU_6
24781	04/09/2013 02:02:30	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24781	04/09/2013 02:02:30	292-503580	34.96302	-92.4259	VOC	0	RTU_6
24781	04/09/2013 02:02:30	292-503580	34.96302	-92.4259	LEL	0	RTU_6

24782	04/09/2013 02:02:46	292-503580	34.96304	-92.42588	H2S	0	RTU_6
24782	04/09/2013 02:02:46	292-503580	34.96304	-92.42588	VOC	0	RTU_6
24782	04/09/2013 02:02:46	292-503580	34.96304	-92.42588	LEL	0	RTU_6
24784	04/09/2013 02:03:16	292-503580	34.96305	-92.42585	H2S	0	RTU_6
24784	04/09/2013 02:03:16	292-503580	34.96305	-92.42585	VOC	0	RTU_6
24784	04/09/2013 02:03:16	292-503580	34.96305	-92.42585	LEL	0	RTU_6
24785	04/09/2013 02:03:30	292-503580	34.96303	-92.42584	H2S	0	RTU_6
24785	04/09/2013 02:03:30	292-503580	34.96303	-92.42584	VOC	0	RTU_6
24785	04/09/2013 02:03:30	292-503580	34.96303	-92.42584	LEL	0	RTU_6
24786	04/09/2013 02:03:45	292-503580	34.96304	-92.42585	H2S	0	RTU_6
24786	04/09/2013 02:03:45	292-503580	34.96304	-92.42585	VOC	0	RTU_6
24786	04/09/2013 02:03:45	292-503580	34.96304	-92.42585	LEL	0	RTU_6
24788	04/09/2013 02:04:15	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24788	04/09/2013 02:04:15	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24788	04/09/2013 02:04:15	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24789	04/09/2013 02:04:30	292-503580	34.96307	-92.42584	H2S	0	RTU_6
24789	04/09/2013 02:04:30	292-503580	34.96307	-92.42584	VOC	0	RTU_6
24789	04/09/2013 02:04:30	292-503580	34.96307	-92.42584	LEL	0	RTU_6
24790	04/09/2013 02:04:46	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24790	04/09/2013 02:04:46	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24790	04/09/2013 02:04:46	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24792	04/09/2013 02:05:16	292-503580	34.96306	-92.42584	H2S	0	RTU_6
24792	04/09/2013 02:05:16	292-503580	34.96306	-92.42584	VOC	0	RTU_6
24792	04/09/2013 02:05:16	292-503580	34.96306	-92.42584	LEL	0	RTU_6
24793	04/09/2013 02:05:30	292-503580	34.96296	-92.42588	H2S	0	RTU_6
24793	04/09/2013 02:05:30	292-503580	34.96296	-92.42588	VOC	0	RTU_6
24793	04/09/2013 02:05:30	292-503580	34.96296	-92.42588	LEL	0	RTU_6
24794	04/09/2013 02:05:45	292-503580	34.96297	-92.42588	H2S	0	RTU_6
24794	04/09/2013 02:05:45	292-503580	34.96297	-92.42588	VOC	0	RTU_6
24794	04/09/2013 02:05:45	292-503580	34.96297	-92.42588	LEL	0	RTU_6
24796	04/09/2013 02:06:15	292-503580	34.96298	-92.42589	H2S	0	RTU_6
24796	04/09/2013 02:06:15	292-503580	34.96298	-92.42589	VOC	0	RTU_6
24796	04/09/2013 02:06:15	292-503580	34.96298	-92.42589	LEL	0	RTU_6
24797	04/09/2013 02:06:31	292-503580	34.96312	-92.42578	H2S	0	RTU_6

24797	04/09/2013	02:06:31	292-503580	34.96312	-92.42578	VOC	0	RTU_6
24797	04/09/2013	02:06:31	292-503580	34.96312	-92.42578	LEL	0	RTU_6
24798	04/09/2013	02:06:45	292-503580	34.96312	-92.42583	H2S	0	RTU_6
24798	04/09/2013	02:06:45	292-503580	34.96312	-92.42583	VOC	0	RTU_6
24798	04/09/2013	02:06:45	292-503580	34.96312	-92.42583	LEL	0	RTU_6
24799	04/09/2013	02:07:03	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24799	04/09/2013	02:07:03	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24799	04/09/2013	02:07:03	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24800	04/09/2013	02:07:17	292-503580	34.96297	-92.42597	H2S	0	RTU_6
24800	04/09/2013	02:07:17	292-503580	34.96297	-92.42597	VOC	0	RTU_6
24800	04/09/2013	02:07:17	292-503580	34.96297	-92.42597	LEL	0	RTU_6
24801	04/09/2013	02:07:32	292-503580	34.96302	-92.42593	H2S	0	RTU_6
24801	04/09/2013	02:07:32	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24801	04/09/2013	02:07:32	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24802	04/09/2013	02:07:48	292-503580	34.96303	-92.42593	H2S	0	RTU_6
24802	04/09/2013	02:07:48	292-503580	34.96303	-92.42593	VOC	0	RTU_6
24802	04/09/2013	02:07:48	292-503580	34.96303	-92.42593	LEL	0	RTU_6
24803	04/09/2013	02:08:01	292-503580	34.96307	-92.42593	H2S	0	RTU_6
24803	04/09/2013	02:08:01	292-503580	34.96307	-92.42593	VOC	0	RTU_6
24803	04/09/2013	02:08:01	292-503580	34.96307	-92.42593	LEL	0	RTU_6
24804	04/09/2013	02:08:16	292-503580	34.96305	-92.42594	H2S	0	RTU_6
24804	04/09/2013	02:08:16	292-503580	34.96305	-92.42594	VOC	0	RTU_6
24804	04/09/2013	02:08:16	292-503580	34.96305	-92.42594	LEL	0	RTU_6
24805	04/09/2013	02:08:31	292-503580	34.96309	-92.42593	H2S	0	RTU_6
24805	04/09/2013	02:08:31	292-503580	34.96309	-92.42593	VOC	0	RTU_6
24805	04/09/2013	02:08:31	292-503580	34.96309	-92.42593	LEL	0	RTU_6
24806	04/09/2013	02:08:46	292-503580	34.96312	-92.42593	H2S	0	RTU_6
24806	04/09/2013	02:08:46	292-503580	34.96312	-92.42593	VOC	0	RTU_6
24806	04/09/2013	02:08:46	292-503580	34.96312	-92.42593	LEL	0	RTU_6
24807	04/09/2013	02:09:04	292-503580	34.96309	-92.42594	H2S	0	RTU_6
24807	04/09/2013	02:09:04	292-503580	34.96309	-92.42594	VOC	0	RTU_6
24807	04/09/2013	02:09:04	292-503580	34.96309	-92.42594	LEL	0	RTU_6
24808	04/09/2013	02:09:47	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24808	04/09/2013	02:09:47	292-503580	34.96312	-92.4259	VOC	0	RTU_6

24808	04/09/2013 02:09:47	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24809	04/09/2013 02:10:01	292-503580	34.96312	-92.42589	H2S	0	RTU_6
24809	04/09/2013 02:10:01	292-503580	34.96312	-92.42589	VOC	0	RTU_6
24809	04/09/2013 02:10:01	292-503580	34.96312	-92.42589	LEL	0	RTU_6
24810	04/09/2013 02:10:18	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24810	04/09/2013 02:10:18	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24810	04/09/2013 02:10:18	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24811	04/09/2013 02:10:32	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24811	04/09/2013 02:10:32	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24811	04/09/2013 02:10:32	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24812	04/09/2013 02:11:33	292-503580	34.96312	-92.4259	H2S	0	RTU_6
24812	04/09/2013 02:11:33	292-503580	34.96312	-92.4259	VOC	0	RTU_6
24812	04/09/2013 02:11:33	292-503580	34.96312	-92.4259	LEL	0	RTU_6
24813	04/09/2013 02:11:47	292-503580	34.96313	-92.42589	H2S	0	RTU_6
24813	04/09/2013 02:11:47	292-503580	34.96313	-92.42589	VOC	0	RTU_6
24813	04/09/2013 02:11:47	292-503580	34.96313	-92.42589	LEL	0	RTU_6
24814	04/09/2013 02:12:15	292-503580	34.96295	-92.42594	H2S	0	RTU_6
24814	04/09/2013 02:12:15	292-503580	34.96295	-92.42594	VOC	0	RTU_6
24814	04/09/2013 02:12:15	292-503580	34.96295	-92.42594	LEL	0	RTU_6
24815	04/09/2013 02:12:31	292-503580	34.96296	-92.42599	H2S	0	RTU_6
24815	04/09/2013 02:12:31	292-503580	34.96296	-92.42599	VOC	0	RTU_6
24815	04/09/2013 02:12:31	292-503580	34.96296	-92.42599	LEL	0	RTU_6
24816	04/09/2013 02:12:46	292-503580	0	0	H2S	0	RTU_6
24816	04/09/2013 02:12:46	292-503580	0	0	VOC	0	RTU_6
24816	04/09/2013 02:12:46	292-503580	0	0	LEL	0	RTU_6
24818	04/09/2013 02:13:15	292-503580	34.96304	-92.42594	H2S	0	RTU_6
24818	04/09/2013 02:13:15	292-503580	34.96304	-92.42594	VOC	0	RTU_6
24818	04/09/2013 02:13:15	292-503580	34.96304	-92.42594	LEL	0	RTU_6
24819	04/09/2013 02:13:30	292-503580	34.96306	-92.42592	H2S	0	RTU_6
24819	04/09/2013 02:13:30	292-503580	34.96306	-92.42592	VOC	0	RTU_6
24819	04/09/2013 02:13:30	292-503580	34.96306	-92.42592	LEL	0	RTU_6
24820	04/09/2013 02:13:45	292-503580	0	0	H2S	0	RTU_6
24820	04/09/2013 02:13:45	292-503580	0	0	VOC	0	RTU_6
24820	04/09/2013 02:13:45	292-503580	0	0	LEL	0	RTU_6

24821	04/09/2013 02:14:01	292-503580	34.9631	-92.42592	H2S	0	RTU_6
24821	04/09/2013 02:14:01	292-503580	34.9631	-92.42592	VOC	0	RTU_6
24821	04/09/2013 02:14:01	292-503580	34.9631	-92.42592	LEL	0	RTU_6
24822	04/09/2013 02:14:15	292-503580	34.96311	-92.42591	H2S	0	RTU_6
24822	04/09/2013 02:14:15	292-503580	34.96311	-92.42591	VOC	0	RTU_6
24822	04/09/2013 02:14:15	292-503580	34.96311	-92.42591	LEL	0	RTU_6
24823	04/09/2013 02:14:30	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24823	04/09/2013 02:14:30	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24823	04/09/2013 02:14:30	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24824	04/09/2013 02:14:45	292-503580	34.96314	-92.42587	H2S	0	RTU_6
24824	04/09/2013 02:14:45	292-503580	34.96314	-92.42587	VOC	0	RTU_6
24824	04/09/2013 02:14:45	292-503580	34.96314	-92.42587	LEL	0	RTU_6
24825	04/09/2013 02:15:01	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24825	04/09/2013 02:15:01	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24825	04/09/2013 02:15:01	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24826	04/09/2013 02:15:15	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24826	04/09/2013 02:15:15	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24826	04/09/2013 02:15:15	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24827	04/09/2013 02:15:30	292-503580	34.96313	-92.42587	H2S	0	RTU_6
24827	04/09/2013 02:15:30	292-503580	34.96313	-92.42587	VOC	0	RTU_6
24827	04/09/2013 02:15:30	292-503580	34.96313	-92.42587	LEL	0	RTU_6
24828	04/09/2013 02:15:45	292-503580	0	0	H2S	0	RTU_6
24828	04/09/2013 02:15:45	292-503580	0	0	VOC	0	RTU_6
24828	04/09/2013 02:15:45	292-503580	0	0	LEL	0	RTU_6
24830	04/09/2013 02:16:16	292-503580	0	0	H2S	0	RTU_6
24830	04/09/2013 02:16:16	292-503580	0	0	VOC	0	RTU_6
24830	04/09/2013 02:16:16	292-503580	0	0	LEL	0	RTU_6
24831	04/09/2013 02:16:32	292-503580	34.9631	-92.42589	H2S	0	RTU_6
24831	04/09/2013 02:16:32	292-503580	34.9631	-92.42589	VOC	0	RTU_6
24831	04/09/2013 02:16:32	292-503580	34.9631	-92.42589	LEL	0	RTU_6
24832	04/09/2013 02:16:46	292-503580	34.96309	-92.42588	H2S	0	RTU_6
24832	04/09/2013 02:16:46	292-503580	34.96309	-92.42588	VOC	0	RTU_6
24832	04/09/2013 02:16:46	292-503580	34.96309	-92.42588	LEL	0	RTU_6
24833	04/09/2013 02:17:01	292-503580	0	0	H2S	0	RTU_6

24833	04/09/2013 02:17:01	292-503580	0	0	VOC	0	RTU_6
24833	04/09/2013 02:17:01	292-503580	0	0	LEL	0	RTU_6
24834	04/09/2013 02:17:16	292-503580	0	0	H2S	0	RTU_6
24834	04/09/2013 02:17:16	292-503580	0	0	VOC	0	RTU_6
24834	04/09/2013 02:17:16	292-503580	0	0	LEL	0	RTU_6
24835	04/09/2013 02:17:32	292-503580	34.96305	-28.64789	H2S	0	RTU_6
24835	04/09/2013 02:17:32	292-503580	34.96305	-28.64789	VOC	0	RTU_6
24835	04/09/2013 02:17:32	292-503580	34.96305	-28.64789	LEL	0	RTU_6
24836	04/09/2013 02:17:46	292-503580	0	0	H2S	0	RTU_6
24836	04/09/2013 02:17:46	292-503580	0	0	VOC	0	RTU_6
24836	04/09/2013 02:17:46	292-503580	0	0	LEL	0	RTU_6
24837	04/09/2013 02:18:01	292-503580	34.96305	0	H2S	0	RTU_6
24837	04/09/2013 02:18:01	292-503580	34.96305	0	VOC	0	RTU_6
24837	04/09/2013 02:18:01	292-503580	34.96305	0	LEL	0	RTU_6
24838	04/09/2013 02:18:16	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24838	04/09/2013 02:18:16	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24838	04/09/2013 02:18:16	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24839	04/09/2013 02:18:31	292-503580	34.96309	-92.42589	H2S	0	RTU_6
24839	04/09/2013 02:18:31	292-503580	34.96309	-92.42589	VOC	0	RTU_6
24839	04/09/2013 02:18:31	292-503580	34.96309	-92.42589	LEL	0	RTU_6
24840	04/09/2013 02:18:46	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24840	04/09/2013 02:18:46	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24840	04/09/2013 02:18:46	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24841	04/09/2013 02:19:02	292-503580	34.96312	-92.42588	H2S	0	RTU_6
24841	04/09/2013 02:19:02	292-503580	34.96312	-92.42588	VOC	0	RTU_6
24841	04/09/2013 02:19:02	292-503580	34.96312	-92.42588	LEL	0	RTU_6
24842	04/09/2013 02:19:16	292-503580	34.96305	-92.42592	H2S	0	RTU_6
24842	04/09/2013 02:19:16	292-503580	34.96305	-92.42592	VOC	0	RTU_6
24842	04/09/2013 02:19:16	292-503580	34.96305	-92.42592	LEL	0	RTU_6
24843	04/09/2013 02:19:32	292-503580	34.96295	-92.42593	H2S	0	RTU_6
24843	04/09/2013 02:19:32	292-503580	34.96295	-92.42593	VOC	0	RTU_6
24843	04/09/2013 02:19:32	292-503580	34.96295	-92.42593	LEL	0	RTU_6
24844	04/09/2013 02:19:46	292-503580	34.96295	-92.42593	H2S	0	RTU_6
24844	04/09/2013 02:19:46	292-503580	34.96295	-92.42593	VOC	0	RTU_6

24844	04/09/2013 02:19:46	292-503580	34.96295	-92.42593	LEL	0	RTU_6
24845	04/09/2013 02:20:02	292-503580	34.96304	-92.42588	H2S	0	RTU_6
24845	04/09/2013 02:20:02	292-503580	34.96304	-92.42588	VOC	0	RTU_6
24845	04/09/2013 02:20:02	292-503580	34.96304	-92.42588	LEL	0	RTU_6
24846	04/09/2013 02:20:16	292-503580	34.96304	-92.42588	H2S	0	RTU_6
24846	04/09/2013 02:20:16	292-503580	34.96304	-92.42588	VOC	0	RTU_6
24846	04/09/2013 02:20:16	292-503580	34.96304	-92.42588	LEL	0	RTU_6
24847	04/09/2013 02:20:31	292-503580	34.96306	-92.42587	H2S	0	RTU_6
24847	04/09/2013 02:20:31	292-503580	34.96306	-92.42587	VOC	0	RTU_6
24847	04/09/2013 02:20:31	292-503580	34.96306	-92.42587	LEL	0	RTU_6
24848	04/09/2013 02:20:47	292-503580	34.96312	-92.42591	H2S	0	RTU_6
24848	04/09/2013 02:20:47	292-503580	34.96312	-92.42591	VOC	0	RTU_6
24848	04/09/2013 02:20:47	292-503580	34.96312	-92.42591	LEL	0	RTU_6
24849	04/09/2013 02:21:01	292-503580	34.96314	-92.4259	H2S	0	RTU_6
24849	04/09/2013 02:21:01	292-503580	34.96314	-92.4259	VOC	0	RTU_6
24849	04/09/2013 02:21:01	292-503580	34.96314	-92.4259	LEL	0	RTU_6
24850	04/09/2013 02:21:18	292-503580	34.96314	-92.4259	H2S	0	RTU_6
24850	04/09/2013 02:21:18	292-503580	34.96314	-92.4259	VOC	0	RTU_6
24850	04/09/2013 02:21:18	292-503580	34.96314	-92.4259	LEL	0	RTU_6
24851	04/09/2013 02:21:31	292-503580	34.96314	-92.4259	H2S	0	RTU_6
24851	04/09/2013 02:21:31	292-503580	34.96314	-92.4259	VOC	0	RTU_6
24851	04/09/2013 02:21:31	292-503580	34.96314	-92.4259	LEL	0	RTU_6
24852	04/09/2013 02:21:46	292-503580	34.96312	-92.42589	H2S	0	RTU_6
24852	04/09/2013 02:21:46	292-503580	34.96312	-92.42589	VOC	0	RTU_6
24852	04/09/2013 02:21:46	292-503580	34.96312	-92.42589	LEL	0	RTU_6
24853	04/09/2013 02:22:02	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24853	04/09/2013 02:22:02	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24853	04/09/2013 02:22:02	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24854	04/09/2013 02:22:16	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24854	04/09/2013 02:22:16	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24854	04/09/2013 02:22:16	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24855	04/09/2013 02:22:31	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24855	04/09/2013 02:22:31	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24855	04/09/2013 02:22:31	292-503580	34.96312	-92.42587	LEL	0	RTU_6

24856	04/09/2013 02:22:47	292-503580	34.96312	-92.42587	H2S	0	RTU_6
24856	04/09/2013 02:22:47	292-503580	34.96312	-92.42587	VOC	0	RTU_6
24856	04/09/2013 02:22:47	292-503580	34.96312	-92.42587	LEL	0	RTU_6
24857	04/09/2013 02:23:01	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24857	04/09/2013 02:23:01	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24857	04/09/2013 02:23:01	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24858	04/09/2013 02:23:16	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24858	04/09/2013 02:23:16	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24858	04/09/2013 02:23:16	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24859	04/09/2013 02:23:31	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24859	04/09/2013 02:23:31	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24859	04/09/2013 02:23:31	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24860	04/09/2013 02:23:46	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24860	04/09/2013 02:23:46	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24860	04/09/2013 02:23:46	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24861	04/09/2013 02:24:01	292-503580	34.96308	-92.42583	H2S	0	RTU_6
24861	04/09/2013 02:24:01	292-503580	34.96308	-92.42583	VOC	0	RTU_6
24861	04/09/2013 02:24:01	292-503580	34.96308	-92.42583	LEL	0	RTU_6
24862	04/09/2013 02:24:16	292-503580	34.96309	-92.42584	H2S	0	RTU_6
24862	04/09/2013 02:24:16	292-503580	34.96309	-92.42584	VOC	0	RTU_6
24862	04/09/2013 02:24:16	292-503580	34.96309	-92.42584	LEL	0	RTU_6
24863	04/09/2013 02:24:31	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24863	04/09/2013 02:24:31	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24863	04/09/2013 02:24:31	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24864	04/09/2013 02:24:48	292-503580	34.96305	-92.42593	H2S	0	RTU_6
24864	04/09/2013 02:24:48	292-503580	34.96305	-92.42593	VOC	0	RTU_6
24864	04/09/2013 02:24:48	292-503580	34.96305	-92.42593	LEL	0	RTU_6
24865	04/09/2013 02:25:05	292-503580	0	0	H2S	0	RTU_6
24865	04/09/2013 02:25:05	292-503580	0	0	VOC	0	RTU_6
24865	04/09/2013 02:25:05	292-503580	0	0	LEL	0	RTU_6
24866	04/09/2013 02:25:20	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24866	04/09/2013 02:25:20	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24866	04/09/2013 02:25:20	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24867	04/09/2013 02:25:35	292-503580	34.96305	-92.42587	H2S	0	RTU_6

24867	04/09/2013 02:25:35	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24867	04/09/2013 02:25:35	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24868	04/09/2013 02:25:50	292-503580	34.963	-92.42588	H2S	0	RTU_6
24868	04/09/2013 02:25:50	292-503580	34.963	-92.42588	VOC	0	RTU_6
24868	04/09/2013 02:25:50	292-503580	34.963	-92.42588	LEL	0	RTU_6
24869	04/09/2013 02:26:04	292-503580	0	0	H2S	0	RTU_6
24869	04/09/2013 02:26:04	292-503580	0	0	VOC	0	RTU_6
24869	04/09/2013 02:26:04	292-503580	0	0	LEL	0	RTU_6
24870	04/09/2013 02:26:19	292-503580	34.9631	-92.42593	H2S	0	RTU_6
24870	04/09/2013 02:26:19	292-503580	34.9631	-92.42593	VOC	0	RTU_6
24870	04/09/2013 02:26:19	292-503580	34.9631	-92.42593	LEL	0	RTU_6
24871	04/09/2013 02:26:34	292-503580	34.96305	-92.42599	H2S	0	RTU_6
24871	04/09/2013 02:26:34	292-503580	34.96305	-92.42599	VOC	0	RTU_6
24871	04/09/2013 02:26:34	292-503580	34.96305	-92.42599	LEL	0	RTU_6
24872	04/09/2013 02:26:49	292-503580	34.96305	-92.42599	H2S	0	RTU_6
24872	04/09/2013 02:26:49	292-503580	34.96305	-92.42599	VOC	0	RTU_6
24872	04/09/2013 02:26:49	292-503580	34.96305	-92.42599	LEL	0	RTU_6
24873	04/09/2013 02:27:04	292-503580	0	0	H2S	0	RTU_6
24873	04/09/2013 02:27:04	292-503580	0	0	VOC	0	RTU_6
24873	04/09/2013 02:27:04	292-503580	0	0	LEL	0	RTU_6
24874	04/09/2013 02:27:19	292-503580	34.96304	-92.42592	H2S	0	RTU_6
24874	04/09/2013 02:27:19	292-503580	34.96304	-92.42592	VOC	0	RTU_6
24874	04/09/2013 02:27:19	292-503580	34.96304	-92.42592	LEL	0	RTU_6
24875	04/09/2013 02:27:34	292-503580	34.96305	-92.42586	H2S	0	RTU_6
24875	04/09/2013 02:27:34	292-503580	34.96305	-92.42586	VOC	0	RTU_6
24875	04/09/2013 02:27:34	292-503580	34.96305	-92.42586	LEL	0	RTU_6
24876	04/09/2013 02:27:49	292-503580	34.96304	-92.42587	H2S	0	RTU_6
24876	04/09/2013 02:27:49	292-503580	34.96304	-92.42587	VOC	0	RTU_6
24876	04/09/2013 02:27:49	292-503580	34.96304	-92.42587	LEL	0	RTU_6
24877	04/09/2013 02:28:04	292-503580	0	0	H2S	0	RTU_6
24877	04/09/2013 02:28:04	292-503580	0	0	VOC	0	RTU_6
24877	04/09/2013 02:28:04	292-503580	0	0	LEL	0	RTU_6
24878	04/09/2013 02:28:19	292-503580	34.96308	-92.42581	H2S	0	RTU_6
24878	04/09/2013 02:28:19	292-503580	34.96308	-92.42581	VOC	0	RTU_6

24878	04/09/2013 02:28:19	292-503580	34.96308	-92.42581	LEL	0	RTU_6
24879	04/09/2013 02:28:34	292-503580	34.96305	-92.42583	H2S	0	RTU_6
24879	04/09/2013 02:28:34	292-503580	34.96305	-92.42583	VOC	0	RTU_6
24879	04/09/2013 02:28:34	292-503580	34.96305	-92.42583	LEL	0	RTU_6
24880	04/09/2013 02:28:49	292-503580	34.96302	-92.42587	H2S	0	RTU_6
24880	04/09/2013 02:28:49	292-503580	34.96302	-92.42587	VOC	0	RTU_6
24880	04/09/2013 02:28:49	292-503580	34.96302	-92.42587	LEL	0	RTU_6
24881	04/09/2013 02:29:04	292-503580	0	0	H2S	0	RTU_6
24881	04/09/2013 02:29:04	292-503580	0	0	VOC	0	RTU_6
24881	04/09/2013 02:29:04	292-503580	0	0	LEL	0	RTU_6
24882	04/09/2013 02:29:19	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24882	04/09/2013 02:29:19	292-503580	34.96302	-92.4259	VOC	0	RTU_6
24882	04/09/2013 02:29:19	292-503580	34.96302	-92.4259	LEL	0	RTU_6
24883	04/09/2013 02:29:34	292-503580	34.96305	-92.42588	H2S	0	RTU_6
24883	04/09/2013 02:29:34	292-503580	34.96305	-92.42588	VOC	0	RTU_6
24883	04/09/2013 02:29:34	292-503580	34.96305	-92.42588	LEL	0	RTU_6
24884	04/09/2013 02:29:49	292-503580	34.96306	-92.42588	H2S	0	RTU_6
24884	04/09/2013 02:29:49	292-503580	34.96306	-92.42588	VOC	0	RTU_6
24884	04/09/2013 02:29:49	292-503580	34.96306	-92.42588	LEL	0	RTU_6
24885	04/09/2013 02:30:04	292-503580	0	0	H2S	0	RTU_6
24885	04/09/2013 02:30:04	292-503580	0	0	VOC	0	RTU_6
24885	04/09/2013 02:30:04	292-503580	0	0	LEL	0	RTU_6
24886	04/09/2013 02:30:19	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24886	04/09/2013 02:30:19	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24886	04/09/2013 02:30:19	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24887	04/09/2013 02:30:34	292-503580	34.9631	-92.42586	H2S	0	RTU_6
24887	04/09/2013 02:30:34	292-503580	34.9631	-92.42586	VOC	0	RTU_6
24887	04/09/2013 02:30:34	292-503580	34.9631	-92.42586	LEL	0	RTU_6
24888	04/09/2013 02:30:49	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24888	04/09/2013 02:30:49	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24888	04/09/2013 02:30:49	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24889	04/09/2013 02:31:04	292-503580	0	0	H2S	0	RTU_6
24889	04/09/2013 02:31:04	292-503580	0	0	VOC	0	RTU_6
24889	04/09/2013 02:31:04	292-503580	0	0	LEL	0	RTU_6

24890	04/09/2013 02:31:19	292-503580	34.96296	-92.42594	H2S	0	RTU_6
24890	04/09/2013 02:31:19	292-503580	34.96296	-92.42594	VOC	0	RTU_6
24890	04/09/2013 02:31:19	292-503580	34.96296	-92.42594	LEL	0	RTU_6
24891	04/09/2013 02:31:34	292-503580	34.96291	-92.42597	H2S	0	RTU_6
24891	04/09/2013 02:31:34	292-503580	34.96291	-92.42597	VOC	0	RTU_6
24891	04/09/2013 02:31:34	292-503580	34.96291	-92.42597	LEL	0	RTU_6
24892	04/09/2013 02:31:49	292-503580	34.96292	-92.42596	H2S	0	RTU_6
24892	04/09/2013 02:31:49	292-503580	34.96292	-92.42596	VOC	0	RTU_6
24892	04/09/2013 02:31:49	292-503580	34.96292	-92.42596	LEL	0	RTU_6
24893	04/09/2013 02:32:04	292-503580	0	0	H2S	0	RTU_6
24893	04/09/2013 02:32:04	292-503580	0	0	VOC	0	RTU_6
24893	04/09/2013 02:32:04	292-503580	0	0	LEL	0	RTU_6
24894	04/09/2013 02:32:19	292-503580	34.96298	-92.42593	H2S	0	RTU_6
24894	04/09/2013 02:32:19	292-503580	34.96298	-92.42593	VOC	0	RTU_6
24894	04/09/2013 02:32:19	292-503580	34.96298	-92.42593	LEL	0	RTU_6
24895	04/09/2013 02:32:34	292-503580	34.96301	-92.42592	H2S	0	RTU_6
24895	04/09/2013 02:32:34	292-503580	34.96301	-92.42592	VOC	0	RTU_6
24895	04/09/2013 02:32:34	292-503580	34.96301	-92.42592	LEL	0	RTU_6
24896	04/09/2013 02:32:49	292-503580	34.96302	-92.42591	H2S	0	RTU_6
24896	04/09/2013 02:32:49	292-503580	34.96302	-92.42591	VOC	0	RTU_6
24896	04/09/2013 02:32:49	292-503580	34.96302	-92.42591	LEL	0	RTU_6
24897	04/09/2013 02:33:04	292-503580	0	0	H2S	0	RTU_6
24897	04/09/2013 02:33:04	292-503580	0	0	VOC	0	RTU_6
24897	04/09/2013 02:33:04	292-503580	0	0	LEL	0	RTU_6
24898	04/09/2013 02:33:19	292-503580	34.96303	-92.4259	H2S	0	RTU_6
24898	04/09/2013 02:33:19	292-503580	34.96303	-92.4259	VOC	0	RTU_6
24898	04/09/2013 02:33:19	292-503580	34.96303	-92.4259	LEL	0	RTU_6
24899	04/09/2013 02:33:34	292-503580	34.96305	-92.42587	H2S	0	RTU_6
24899	04/09/2013 02:33:34	292-503580	34.96305	-92.42587	VOC	0	RTU_6
24899	04/09/2013 02:33:34	292-503580	34.96305	-92.42587	LEL	0	RTU_6
24900	04/09/2013 02:33:49	292-503580	34.96308	-92.42586	H2S	0	RTU_6
24900	04/09/2013 02:33:49	292-503580	34.96308	-92.42586	VOC	0	RTU_6
24900	04/09/2013 02:33:49	292-503580	34.96308	-92.42586	LEL	0	RTU_6
24901	04/09/2013 02:34:04	292-503580	0	0	H2S	0	RTU_6

24901	04/09/2013 02:34:04	292-503580	0	0	VOC	0	RTU_6
24901	04/09/2013 02:34:04	292-503580	0	0	LEL	0	RTU_6
24902	04/09/2013 02:34:20	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24902	04/09/2013 02:34:20	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24902	04/09/2013 02:34:20	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24903	04/09/2013 02:34:34	292-503580	34.96311	-92.42587	H2S	0	RTU_6
24903	04/09/2013 02:34:34	292-503580	34.96311	-92.42587	VOC	0	RTU_6
24903	04/09/2013 02:34:34	292-503580	34.96311	-92.42587	LEL	0	RTU_6
24904	04/09/2013 02:34:49	292-503580	34.96311	-92.42583	H2S	0	RTU_6
24904	04/09/2013 02:34:49	292-503580	34.96311	-92.42583	VOC	0	RTU_6
24904	04/09/2013 02:34:49	292-503580	34.96311	-92.42583	LEL	0	RTU_6
24905	04/09/2013 02:35:04	292-503580	0	0	H2S	0	RTU_6
24905	04/09/2013 02:35:04	292-503580	0	0	VOC	0	RTU_6
24905	04/09/2013 02:35:04	292-503580	0	0	LEL	0	RTU_6
24906	04/09/2013 02:35:19	292-503580	34.96309	-92.42586	H2S	0	RTU_6
24906	04/09/2013 02:35:19	292-503580	34.96309	-92.42586	VOC	0	RTU_6
24906	04/09/2013 02:35:19	292-503580	34.96309	-92.42586	LEL	0	RTU_6
24907	04/09/2013 02:35:34	292-503580	34.96308	-92.42586	H2S	0	RTU_6
24907	04/09/2013 02:35:34	292-503580	34.96308	-92.42586	VOC	0	RTU_6
24907	04/09/2013 02:35:34	292-503580	34.96308	-92.42586	LEL	0	RTU_6
24908	04/09/2013 02:35:49	292-503580	34.96307	-92.42585	H2S	0	RTU_6
24908	04/09/2013 02:35:49	292-503580	34.96307	-92.42585	VOC	0	RTU_6
24908	04/09/2013 02:35:49	292-503580	34.96307	-92.42585	LEL	0	RTU_6
24909	04/09/2013 02:36:04	292-503580	0	0	H2S	0	RTU_6
24909	04/09/2013 02:36:04	292-503580	0	0	VOC	0	RTU_6
24909	04/09/2013 02:36:04	292-503580	0	0	LEL	0	RTU_6
24910	04/09/2013 02:36:20	292-503580	34.96307	-92.42581	H2S	0	RTU_6
24910	04/09/2013 02:36:20	292-503580	34.96307	-92.42581	VOC	0	RTU_6
24910	04/09/2013 02:36:20	292-503580	34.96307	-92.42581	LEL	0	RTU_6
24911	04/09/2013 02:36:34	292-503580	34.96307	-92.42581	H2S	0	RTU_6
24911	04/09/2013 02:36:34	292-503580	34.96307	-92.42581	VOC	0	RTU_6
24911	04/09/2013 02:36:34	292-503580	34.96307	-92.42581	LEL	0	RTU_6
24912	04/09/2013 02:36:50	292-503580	34.96306	-92.4258	H2S	0	RTU_6
24912	04/09/2013 02:36:50	292-503580	34.96306	-92.4258	VOC	0	RTU_6

24912	04/09/2013 02:36:50	292-503580	34.96306	-92.4258	LEL	0	RTU_6
24913	04/09/2013 02:37:04	292-503580	0	0	H2S	0	RTU_6
24913	04/09/2013 02:37:04	292-503580	0	0	VOC	0	RTU_6
24913	04/09/2013 02:37:04	292-503580	0	0	LEL	0	RTU_6
24914	04/09/2013 02:37:20	292-503580	34.96304	-92.42578	H2S	0	RTU_6
24914	04/09/2013 02:37:20	292-503580	34.96304	-92.42578	VOC	0	RTU_6
24914	04/09/2013 02:37:20	292-503580	34.96304	-92.42578	LEL	0	RTU_6
24915	04/09/2013 02:37:35	292-503580	34.96303	-92.4258	H2S	0	RTU_6
24915	04/09/2013 02:37:35	292-503580	34.96303	-92.4258	VOC	0	RTU_6
24915	04/09/2013 02:37:35	292-503580	34.96303	-92.4258	LEL	0	RTU_6
24916	04/09/2013 02:37:50	292-503580	34.96303	-92.4258	H2S	0	RTU_6
24916	04/09/2013 02:37:50	292-503580	34.96303	-92.4258	VOC	0	RTU_6
24916	04/09/2013 02:37:50	292-503580	34.96303	-92.4258	LEL	0	RTU_6
24917	04/09/2013 02:38:05	292-503580	0	0	H2S	0	RTU_6
24917	04/09/2013 02:38:05	292-503580	0	0	VOC	0	RTU_6
24917	04/09/2013 02:38:05	292-503580	0	0	LEL	0	RTU_6
24918	04/09/2013 02:38:20	292-503580	34.96297	-92.4258	H2S	0	RTU_6
24918	04/09/2013 02:38:20	292-503580	34.96297	-92.4258	VOC	0	RTU_6
24918	04/09/2013 02:38:20	292-503580	34.96297	-92.4258	LEL	0	RTU_6
24919	04/09/2013 02:38:35	292-503580	34.96302	-92.4258	H2S	0	RTU_6
24919	04/09/2013 02:38:35	292-503580	34.96302	-92.4258	VOC	0	RTU_6
24919	04/09/2013 02:38:35	292-503580	34.96302	-92.4258	LEL	0	RTU_6
24920	04/09/2013 02:38:47	292-503580	34.96306	-92.4258	H2S	0	RTU_6
24920	04/09/2013 02:38:47	292-503580	34.96306	-92.4258	VOC	0	RTU_6
24920	04/09/2013 02:38:47	292-503580	34.96306	-92.4258	LEL	0	RTU_6
24921	04/09/2013 02:39:02	292-503580	34.96305	-92.42584	H2S	0	RTU_6
24921	04/09/2013 02:39:02	292-503580	34.96305	-92.42584	VOC	0	RTU_6
24921	04/09/2013 02:39:02	292-503580	34.96305	-92.42584	LEL	0	RTU_6
24922	04/09/2013 02:39:16	292-503580	34.96303	-92.42586	H2S	0	RTU_6
24922	04/09/2013 02:39:16	292-503580	34.96303	-92.42586	VOC	0	RTU_6
24922	04/09/2013 02:39:16	292-503580	34.96303	-92.42586	LEL	0	RTU_6
24923	04/09/2013 02:39:32	292-503580	34.96312	-92.42581	H2S	0	RTU_6
24923	04/09/2013 02:39:32	292-503580	34.96312	-92.42581	VOC	0	RTU_6
24923	04/09/2013 02:39:32	292-503580	34.96312	-92.42581	LEL	0	RTU_6

24924	04/09/2013 02:39:47	292-503580	34.96314	-92.42581	H2S	0	RTU_6
24924	04/09/2013 02:39:47	292-503580	34.96314	-92.42581	VOC	0	RTU_6
24924	04/09/2013 02:39:47	292-503580	34.96314	-92.42581	LEL	0	RTU_6
24925	04/09/2013 02:40:02	292-503580	0	0	H2S	0	RTU_6
24925	04/09/2013 02:40:02	292-503580	0	0	VOC	0	RTU_6
24925	04/09/2013 02:40:02	292-503580	0	0	LEL	0	RTU_6
24926	04/09/2013 02:40:16	292-503580	34.96304	-92.42593	H2S	0	RTU_6
24926	04/09/2013 02:40:16	292-503580	34.96304	-92.42593	VOC	0	RTU_6
24926	04/09/2013 02:40:16	292-503580	34.96304	-92.42593	LEL	0	RTU_6
24927	04/09/2013 02:40:31	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24927	04/09/2013 02:40:31	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24927	04/09/2013 02:40:31	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24928	04/09/2013 02:40:47	292-503580	34.96308	-92.42588	H2S	0	RTU_6
24928	04/09/2013 02:40:47	292-503580	34.96308	-92.42588	VOC	0	RTU_6
24928	04/09/2013 02:40:47	292-503580	34.96308	-92.42588	LEL	0	RTU_6
24929	04/09/2013 02:41:02	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24929	04/09/2013 02:41:02	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24929	04/09/2013 02:41:02	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24930	04/09/2013 02:41:16	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24930	04/09/2013 02:41:16	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24930	04/09/2013 02:41:16	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24931	04/09/2013 02:41:31	292-503580	34.96308	-92.42593	H2S	0	RTU_6
24931	04/09/2013 02:41:31	292-503580	34.96308	-92.42593	VOC	0	RTU_6
24931	04/09/2013 02:41:31	292-503580	34.96308	-92.42593	LEL	0	RTU_6
24932	04/09/2013 02:41:47	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24932	04/09/2013 02:41:47	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24932	04/09/2013 02:41:47	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24933	04/09/2013 02:42:01	292-503580	34.96308	-92.42588	H2S	0	RTU_6
24933	04/09/2013 02:42:01	292-503580	34.96308	-92.42588	VOC	0	RTU_6
24933	04/09/2013 02:42:01	292-503580	34.96308	-92.42588	LEL	0	RTU_6
24934	04/09/2013 02:42:16	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24934	04/09/2013 02:42:16	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24934	04/09/2013 02:42:16	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24935	04/09/2013 02:42:31	292-503580	34.96308	-92.42588	H2S	0	RTU_6

24935	04/09/2013 02:42:31	292-503580	34.96308	-92.42588	VOC	0	RTU_6
24935	04/09/2013 02:42:31	292-503580	34.96308	-92.42588	LEL	0	RTU_6
24936	04/09/2013 02:42:46	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24936	04/09/2013 02:42:46	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24936	04/09/2013 02:42:46	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24937	04/09/2013 02:43:01	292-503580	34.9631	-92.42585	H2S	0	RTU_6
24937	04/09/2013 02:43:01	292-503580	34.9631	-92.42585	VOC	0	RTU_6
24937	04/09/2013 02:43:01	292-503580	34.9631	-92.42585	LEL	0	RTU_6
24938	04/09/2013 02:43:16	292-503580	34.96312	-92.42584	H2S	0	RTU_6
24938	04/09/2013 02:43:16	292-503580	34.96312	-92.42584	VOC	0	RTU_6
24938	04/09/2013 02:43:16	292-503580	34.96312	-92.42584	LEL	0	RTU_6
24939	04/09/2013 02:43:35	292-503580	34.96311	-92.42588	H2S	0	RTU_6
24939	04/09/2013 02:43:35	292-503580	34.96311	-92.42588	VOC	0	RTU_6
24939	04/09/2013 02:43:35	292-503580	34.96311	-92.42588	LEL	0	RTU_6
24940	04/09/2013 02:43:46	292-503580	34.96311	-92.42588	H2S	0	RTU_6
24940	04/09/2013 02:43:46	292-503580	34.96311	-92.42588	VOC	0	RTU_6
24940	04/09/2013 02:43:46	292-503580	34.96311	-92.42588	LEL	0	RTU_6
24941	04/09/2013 02:44:01	292-503580	34.96311	-92.42589	H2S	0	RTU_6
24941	04/09/2013 02:44:01	292-503580	34.96311	-92.42589	VOC	0	RTU_6
24941	04/09/2013 02:44:01	292-503580	34.96311	-92.42589	LEL	0	RTU_6
24942	04/09/2013 02:44:16	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24942	04/09/2013 02:44:16	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24942	04/09/2013 02:44:16	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24943	04/09/2013 02:44:31	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24943	04/09/2013 02:44:31	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24943	04/09/2013 02:44:31	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24944	04/09/2013 02:44:46	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24944	04/09/2013 02:44:46	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24944	04/09/2013 02:44:46	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24945	04/09/2013 02:45:01	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24945	04/09/2013 02:45:01	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24945	04/09/2013 02:45:01	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24946	04/09/2013 02:45:16	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24946	04/09/2013 02:45:16	292-503580	34.96304	-92.4259	VOC	0	RTU_6

24946	04/09/2013 02:45:16	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24947	04/09/2013 02:45:31	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24947	04/09/2013 02:45:31	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24947	04/09/2013 02:45:31	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24948	04/09/2013 02:45:46	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24948	04/09/2013 02:45:46	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24948	04/09/2013 02:45:46	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24949	04/09/2013 02:46:01	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24949	04/09/2013 02:46:01	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24949	04/09/2013 02:46:01	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24950	04/09/2013 02:46:16	292-503580	34.96299	-92.42593	H2S	0	RTU_6
24950	04/09/2013 02:46:16	292-503580	34.96299	-92.42593	VOC	0	RTU_6
24950	04/09/2013 02:46:16	292-503580	34.96299	-92.42593	LEL	0	RTU_6
24951	04/09/2013 02:46:33	292-503580	34.96296	-92.42596	H2S	0	RTU_6
24951	04/09/2013 02:46:33	292-503580	34.96296	-92.42596	VOC	0	RTU_6
24951	04/09/2013 02:46:33	292-503580	34.96296	-92.42596	LEL	0	RTU_6
24952	04/09/2013 02:46:46	292-503580	34.96296	-92.42596	H2S	0	RTU_6
24952	04/09/2013 02:46:46	292-503580	34.96296	-92.42596	VOC	0	RTU_6
24952	04/09/2013 02:46:46	292-503580	34.96296	-92.42596	LEL	0	RTU_6
24953	04/09/2013 02:47:01	292-503580	34.96299	-92.42597	H2S	0	RTU_6
24953	04/09/2013 02:47:01	292-503580	34.96299	-92.42597	VOC	0	RTU_6
24953	04/09/2013 02:47:01	292-503580	34.96299	-92.42597	LEL	0	RTU_6
24954	04/09/2013 02:47:17	292-503580	34.96302	-92.42596	H2S	0	RTU_6
24954	04/09/2013 02:47:17	292-503580	34.96302	-92.42596	VOC	0	RTU_6
24954	04/09/2013 02:47:17	292-503580	34.96302	-92.42596	LEL	0	RTU_6
24955	04/09/2013 02:47:31	292-503580	34.96303	-92.42596	H2S	0	RTU_6
24955	04/09/2013 02:47:31	292-503580	34.96303	-92.42596	VOC	0	RTU_6
24955	04/09/2013 02:47:31	292-503580	34.96303	-92.42596	LEL	0	RTU_6
24956	04/09/2013 02:47:48	292-503580	34.96304	-92.42593	H2S	0	RTU_6
24956	04/09/2013 02:47:48	292-503580	34.96304	-92.42593	VOC	0	RTU_6
24956	04/09/2013 02:47:48	292-503580	34.96304	-92.42593	LEL	0	RTU_6
24957	04/09/2013 02:48:03	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24957	04/09/2013 02:48:03	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24957	04/09/2013 02:48:03	292-503580	34.96304	-92.4259	LEL	0	RTU_6

24958	04/09/2013 02:48:18	292-503580	34.96305	-92.4259	H2S	0	RTU_6
24958	04/09/2013 02:48:18	292-503580	34.96305	-92.4259	VOC	0	RTU_6
24958	04/09/2013 02:48:18	292-503580	34.96305	-92.4259	LEL	0	RTU_6
24959	04/09/2013 02:48:33	292-503580	34.96306	-92.42588	H2S	0	RTU_6
24959	04/09/2013 02:48:33	292-503580	34.96306	-92.42588	VOC	0	RTU_6
24959	04/09/2013 02:48:33	292-503580	34.96306	-92.42588	LEL	0	RTU_6
24960	04/09/2013 02:48:47	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24960	04/09/2013 02:48:47	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24960	04/09/2013 02:48:47	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24961	04/09/2013 02:49:02	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24961	04/09/2013 02:49:02	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24961	04/09/2013 02:49:02	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24962	04/09/2013 02:49:17	292-503580	34.9631	-92.42587	H2S	0	RTU_6
24962	04/09/2013 02:49:17	292-503580	34.9631	-92.42587	VOC	0	RTU_6
24962	04/09/2013 02:49:17	292-503580	34.9631	-92.42587	LEL	0	RTU_6
24963	04/09/2013 02:49:33	292-503580	34.9631	-92.42588	H2S	0	RTU_6
24963	04/09/2013 02:49:33	292-503580	34.9631	-92.42588	VOC	0	RTU_6
24963	04/09/2013 02:49:33	292-503580	34.9631	-92.42588	LEL	0	RTU_6
24964	04/09/2013 02:49:48	292-503580	34.96309	-92.42589	H2S	0	RTU_6
24964	04/09/2013 02:49:48	292-503580	34.96309	-92.42589	VOC	0	RTU_6
24964	04/09/2013 02:49:48	292-503580	34.96309	-92.42589	LEL	0	RTU_6
24965	04/09/2013 02:50:02	292-503580	34.96309	-92.42589	H2S	0	RTU_6
24965	04/09/2013 02:50:02	292-503580	34.96309	-92.42589	VOC	0	RTU_6
24965	04/09/2013 02:50:02	292-503580	34.96309	-92.42589	LEL	0	RTU_6
24966	04/09/2013 02:50:17	292-503580	34.96307	-92.4259	H2S	0	RTU_6
24966	04/09/2013 02:50:17	292-503580	34.96307	-92.4259	VOC	0	RTU_6
24966	04/09/2013 02:50:17	292-503580	34.96307	-92.4259	LEL	0	RTU_6
24967	04/09/2013 02:50:33	292-503580	34.96299	-92.42597	H2S	0	RTU_6
24967	04/09/2013 02:50:33	292-503580	34.96299	-92.42597	VOC	0	RTU_6
24967	04/09/2013 02:50:33	292-503580	34.96299	-92.42597	LEL	0	RTU_6
24968	04/09/2013 02:50:47	292-503580	34.96299	-92.42594	H2S	0	RTU_6
24968	04/09/2013 02:50:47	292-503580	34.96299	-92.42594	VOC	0	RTU_6
24968	04/09/2013 02:50:47	292-503580	34.96299	-92.42594	LEL	0	RTU_6
24969	04/09/2013 02:51:02	292-503580	34.96302	-92.42593	H2S	0	RTU_6

24969	04/09/2013 02:51:02	292-503580	34.96302	-92.42593	VOC	0	RTU_6
24969	04/09/2013 02:51:02	292-503580	34.96302	-92.42593	LEL	0	RTU_6
24970	04/09/2013 02:51:17	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24970	04/09/2013 02:51:17	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24970	04/09/2013 02:51:17	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24971	04/09/2013 02:51:32	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24971	04/09/2013 02:51:32	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24971	04/09/2013 02:51:32	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24972	04/09/2013 02:51:47	292-503580	34.96311	-92.42586	H2S	0	RTU_6
24972	04/09/2013 02:51:47	292-503580	34.96311	-92.42586	VOC	0	RTU_6
24972	04/09/2013 02:51:47	292-503580	34.96311	-92.42586	LEL	0	RTU_6
24973	04/09/2013 02:52:02	292-503580	34.96309	-92.42587	H2S	0	RTU_6
24973	04/09/2013 02:52:02	292-503580	34.96309	-92.42587	VOC	0	RTU_6
24973	04/09/2013 02:52:02	292-503580	34.96309	-92.42587	LEL	0	RTU_6
24974	04/09/2013 02:52:17	292-503580	34.96309	-92.42585	H2S	0	RTU_6
24974	04/09/2013 02:52:17	292-503580	34.96309	-92.42585	VOC	0	RTU_6
24974	04/09/2013 02:52:17	292-503580	34.96309	-92.42585	LEL	0	RTU_6
24975	04/09/2013 02:52:32	292-503580	34.9631	-92.42584	H2S	0	RTU_6
24975	04/09/2013 02:52:32	292-503580	34.9631	-92.42584	VOC	0	RTU_6
24975	04/09/2013 02:52:32	292-503580	34.9631	-92.42584	LEL	0	RTU_6
24976	04/09/2013 02:52:47	292-503580	34.96313	-92.42583	H2S	0	RTU_6
24976	04/09/2013 02:52:47	292-503580	34.96313	-92.42583	VOC	0	RTU_6
24976	04/09/2013 02:52:47	292-503580	34.96313	-92.42583	LEL	0	RTU_6
24977	04/09/2013 02:53:02	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24977	04/09/2013 02:53:02	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24977	04/09/2013 02:53:02	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24978	04/09/2013 02:53:17	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24978	04/09/2013 02:53:17	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24978	04/09/2013 02:53:17	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24979	04/09/2013 02:53:32	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24979	04/09/2013 02:53:32	292-503580	34.96307	-92.42587	VOC	0	RTU_6
24979	04/09/2013 02:53:32	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24980	04/09/2013 02:53:47	292-503580	34.96307	-92.42587	H2S	0	RTU_6
24980	04/09/2013 02:53:47	292-503580	34.96307	-92.42587	VOC	0	RTU_6

24980	04/09/2013 02:53:47	292-503580	34.96307	-92.42587	LEL	0	RTU_6
24981	04/09/2013 02:54:02	292-503580	34.96305	-92.42588	H2S	0	RTU_6
24981	04/09/2013 02:54:02	292-503580	34.96305	-92.42588	VOC	0	RTU_6
24981	04/09/2013 02:54:02	292-503580	34.96305	-92.42588	LEL	0	RTU_6
24982	04/09/2013 02:54:17	292-503580	34.96305	-92.42588	H2S	0	RTU_6
24982	04/09/2013 02:54:17	292-503580	34.96305	-92.42588	VOC	0	RTU_6
24982	04/09/2013 02:54:17	292-503580	34.96305	-92.42588	LEL	0	RTU_6
24983	04/09/2013 02:54:32	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24983	04/09/2013 02:54:32	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24983	04/09/2013 02:54:32	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24984	04/09/2013 02:54:47	292-503580	34.96304	-92.4259	H2S	0	RTU_6
24984	04/09/2013 02:54:47	292-503580	34.96304	-92.4259	VOC	0	RTU_6
24984	04/09/2013 02:54:47	292-503580	34.96304	-92.4259	LEL	0	RTU_6
24985	04/09/2013 02:55:02	292-503580	34.96302	-92.4259	H2S	0	RTU_6
24985	04/09/2013 02:55:02	292-503580	34.96302	-92.4259	VOC	0	RTU_6
24985	04/09/2013 02:55:02	292-503580	34.96302	-92.4259	LEL	0	RTU_6
24986	04/09/2013 02:55:19	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24986	04/09/2013 02:55:19	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24986	04/09/2013 02:55:19	292-503580	34.96305	-92.42591	LEL	0	RTU_6
24987	04/09/2013 02:55:32	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24987	04/09/2013 02:55:32	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24987	04/09/2013 02:55:32	292-503580	34.96305	-92.42591	LEL	0	RTU_6
24988	04/09/2013 02:55:47	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24988	04/09/2013 02:55:47	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24988	04/09/2013 02:55:47	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24989	04/09/2013 02:56:02	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24989	04/09/2013 02:56:02	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24989	04/09/2013 02:56:02	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24990	04/09/2013 02:56:17	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24990	04/09/2013 02:56:17	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24990	04/09/2013 02:56:17	292-503580	34.96308	-92.42587	LEL	0	RTU_6
24991	04/09/2013 02:56:32	292-503580	34.96308	-92.42587	H2S	0	RTU_6
24991	04/09/2013 02:56:32	292-503580	34.96308	-92.42587	VOC	0	RTU_6
24991	04/09/2013 02:56:32	292-503580	34.96308	-92.42587	LEL	0	RTU_6

24992	04/09/2013	02:56:47	292-503580	34.96307	-92.42589	H2S	0	RTU_6
24992	04/09/2013	02:56:47	292-503580	34.96307	-92.42589	VOC	0	RTU_6
24992	04/09/2013	02:56:47	292-503580	34.96307	-92.42589	LEL	0	RTU_6
24993	04/09/2013	02:57:02	292-503580	34.96308	-92.4259	H2S	0	RTU_6
24993	04/09/2013	02:57:02	292-503580	34.96308	-92.4259	VOC	0	RTU_6
24993	04/09/2013	02:57:02	292-503580	34.96308	-92.4259	LEL	0	RTU_6
24994	04/09/2013	02:57:17	292-503580	34.96308	-92.42592	H2S	0	RTU_6
24994	04/09/2013	02:57:17	292-503580	34.96308	-92.42592	VOC	0	RTU_6
24994	04/09/2013	02:57:17	292-503580	34.96308	-92.42592	LEL	0	RTU_6
24995	04/09/2013	02:57:32	292-503580	34.96307	-92.42592	H2S	0	RTU_6
24995	04/09/2013	02:57:32	292-503580	34.96307	-92.42592	VOC	0	RTU_6
24995	04/09/2013	02:57:32	292-503580	34.96307	-92.42592	LEL	0	RTU_6
24996	04/09/2013	02:57:47	292-503580	34.96304	-92.42592	H2S	0	RTU_6
24996	04/09/2013	02:57:47	292-503580	34.96304	-92.42592	VOC	0	RTU_6
24996	04/09/2013	02:57:47	292-503580	34.96304	-92.42592	LEL	0	RTU_6
24997	04/09/2013	02:58:02	292-503580	34.96303	-92.42592	H2S	0	RTU_6
24997	04/09/2013	02:58:02	292-503580	34.96303	-92.42592	VOC	0	RTU_6
24997	04/09/2013	02:58:02	292-503580	34.96303	-92.42592	LEL	0	RTU_6
24998	04/09/2013	02:58:17	292-503580	34.96303	-92.42591	H2S	0	RTU_6
24998	04/09/2013	02:58:17	292-503580	34.96303	-92.42591	VOC	0	RTU_6
24998	04/09/2013	02:58:17	292-503580	34.96303	-92.42591	LEL	0	RTU_6
24999	04/09/2013	02:58:32	292-503580	34.96305	-92.42591	H2S	0	RTU_6
24999	04/09/2013	02:58:32	292-503580	34.96305	-92.42591	VOC	0	RTU_6
24999	04/09/2013	02:58:32	292-503580	34.96305	-92.42591	LEL	0	RTU_6
25000	04/09/2013	02:58:47	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25000	04/09/2013	02:58:47	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25000	04/09/2013	02:58:47	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25001	04/09/2013	02:59:02	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25001	04/09/2013	02:59:02	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25001	04/09/2013	02:59:02	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25002	04/09/2013	02:59:17	292-503580	34.96305	-92.42591	H2S	0	RTU_6
25002	04/09/2013	02:59:17	292-503580	34.96305	-92.42591	VOC	0	RTU_6
25002	04/09/2013	02:59:17	292-503580	34.96305	-92.42591	LEL	0	RTU_6
25003	04/09/2013	02:59:33	292-503580	34.96307	-92.42591	H2S	0	RTU_6

25003	04/09/2013 02:59:33	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25003	04/09/2013 02:59:33	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25004	04/09/2013 02:59:47	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25004	04/09/2013 02:59:47	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25004	04/09/2013 02:59:47	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25005	04/09/2013 03:00:03	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25005	04/09/2013 03:00:03	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25005	04/09/2013 03:00:03	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25006	04/09/2013 03:00:18	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25006	04/09/2013 03:00:18	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25006	04/09/2013 03:00:18	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25007	04/09/2013 03:00:32	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25007	04/09/2013 03:00:32	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25007	04/09/2013 03:00:32	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25008	04/09/2013 03:00:48	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25008	04/09/2013 03:00:48	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25008	04/09/2013 03:00:48	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25009	04/09/2013 03:01:03	292-503580	34.9631	-92.42591	H2S	0	RTU_6
25009	04/09/2013 03:01:03	292-503580	34.9631	-92.42591	VOC	0	RTU_6
25009	04/09/2013 03:01:03	292-503580	34.9631	-92.42591	LEL	0	RTU_6
25010	04/09/2013 03:01:18	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25010	04/09/2013 03:01:18	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25010	04/09/2013 03:01:18	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25011	04/09/2013 03:01:33	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25011	04/09/2013 03:01:33	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25011	04/09/2013 03:01:33	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25012	04/09/2013 03:01:48	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25012	04/09/2013 03:01:48	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25012	04/09/2013 03:01:48	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25013	04/09/2013 03:02:03	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25013	04/09/2013 03:02:03	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25013	04/09/2013 03:02:03	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25014	04/09/2013 03:02:18	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25014	04/09/2013 03:02:18	292-503580	34.96304	-92.42591	VOC	0	RTU_6

25014	04/09/2013 03:02:18	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25015	04/09/2013 03:02:32	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25015	04/09/2013 03:02:32	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25015	04/09/2013 03:02:32	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25016	04/09/2013 03:02:47	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25016	04/09/2013 03:02:47	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25016	04/09/2013 03:02:47	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25017	04/09/2013 03:03:02	292-503580	34.9631	-92.42581	H2S	0	RTU_6
25017	04/09/2013 03:03:02	292-503580	34.9631	-92.42581	VOC	0	RTU_6
25017	04/09/2013 03:03:02	292-503580	34.9631	-92.42581	LEL	0	RTU_6
25018	04/09/2013 03:03:17	292-503580	34.96311	-92.4258	H2S	0	RTU_6
25018	04/09/2013 03:03:17	292-503580	34.96311	-92.4258	VOC	0	RTU_6
25018	04/09/2013 03:03:17	292-503580	34.96311	-92.4258	LEL	0	RTU_6
25019	04/09/2013 03:03:34	292-503580	34.9631	-92.42583	H2S	0	RTU_6
25019	04/09/2013 03:03:34	292-503580	34.9631	-92.42583	VOC	0	RTU_6
25019	04/09/2013 03:03:34	292-503580	34.9631	-92.42583	LEL	0	RTU_6
25020	04/09/2013 03:03:47	292-503580	34.96311	-92.42583	H2S	0	RTU_6
25020	04/09/2013 03:03:47	292-503580	34.96311	-92.42583	VOC	0	RTU_6
25020	04/09/2013 03:03:47	292-503580	34.96311	-92.42583	LEL	0	RTU_6
25021	04/09/2013 03:04:04	292-503580	34.96308	-92.42586	H2S	0	RTU_6
25021	04/09/2013 03:04:04	292-503580	34.96308	-92.42586	VOC	0	RTU_6
25021	04/09/2013 03:04:04	292-503580	34.96308	-92.42586	LEL	0	RTU_6
25022	04/09/2013 03:04:19	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25022	04/09/2013 03:04:19	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25022	04/09/2013 03:04:19	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25023	04/09/2013 03:04:34	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25023	04/09/2013 03:04:34	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25023	04/09/2013 03:04:34	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25024	04/09/2013 03:04:49	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25024	04/09/2013 03:04:49	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25024	04/09/2013 03:04:49	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25025	04/09/2013 03:05:04	292-503580	34.96307	-92.42588	H2S	0	RTU_6
25025	04/09/2013 03:05:04	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25025	04/09/2013 03:05:04	292-503580	34.96307	-92.42588	LEL	0	RTU_6

25026	04/09/2013 03:05:19	292-503580	34.96305	-92.42589	H2S	0	RTU_6
25026	04/09/2013 03:05:19	292-503580	34.96305	-92.42589	VOC	0	RTU_6
25026	04/09/2013 03:05:19	292-503580	34.96305	-92.42589	LEL	0	RTU_6
25027	04/09/2013 03:05:33	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25027	04/09/2013 03:05:33	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25027	04/09/2013 03:05:33	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25028	04/09/2013 03:05:48	292-503580	34.96311	-92.42583	H2S	0	RTU_6
25028	04/09/2013 03:05:48	292-503580	34.96311	-92.42583	VOC	0	RTU_6
25028	04/09/2013 03:05:48	292-503580	34.96311	-92.42583	LEL	0	RTU_6
25029	04/09/2013 03:06:03	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25029	04/09/2013 03:06:03	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25029	04/09/2013 03:06:03	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25030	04/09/2013 03:06:19	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25030	04/09/2013 03:06:19	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25030	04/09/2013 03:06:19	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25031	04/09/2013 03:06:34	292-503580	34.9631	-92.4258	H2S	0	RTU_6
25031	04/09/2013 03:06:34	292-503580	34.9631	-92.4258	VOC	0	RTU_6
25031	04/09/2013 03:06:34	292-503580	34.9631	-92.4258	LEL	0	RTU_6
25032	04/09/2013 03:06:48	292-503580	34.96312	-92.42579	H2S	0	RTU_6
25032	04/09/2013 03:06:48	292-503580	34.96312	-92.42579	VOC	0	RTU_6
25032	04/09/2013 03:06:48	292-503580	34.96312	-92.42579	LEL	0	RTU_6
25033	04/09/2013 03:07:04	292-503580	34.96311	-92.4258	H2S	0	RTU_6
25033	04/09/2013 03:07:04	292-503580	34.96311	-92.4258	VOC	0	RTU_6
25033	04/09/2013 03:07:04	292-503580	34.96311	-92.4258	LEL	0	RTU_6
25034	04/09/2013 03:07:18	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25034	04/09/2013 03:07:18	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25034	04/09/2013 03:07:18	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25035	04/09/2013 03:07:33	292-503580	34.96306	-92.4258	H2S	0	RTU_6
25035	04/09/2013 03:07:33	292-503580	34.96306	-92.4258	VOC	0	RTU_6
25035	04/09/2013 03:07:33	292-503580	34.96306	-92.4258	LEL	0	RTU_6
25036	04/09/2013 03:07:48	292-503580	34.96305	-92.42579	H2S	0	RTU_6
25036	04/09/2013 03:07:48	292-503580	34.96305	-92.42579	VOC	0	RTU_6
25036	04/09/2013 03:07:48	292-503580	34.96305	-92.42579	LEL	0	RTU_6
25037	04/09/2013 03:08:03	292-503580	34.96305	-92.4258	H2S	0	RTU_6

25037	04/09/2013 03:08:03	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25037	04/09/2013 03:08:03	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25038	04/09/2013 03:08:18	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25038	04/09/2013 03:08:18	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25038	04/09/2013 03:08:18	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25039	04/09/2013 03:08:33	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25039	04/09/2013 03:08:33	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25039	04/09/2013 03:08:33	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25040	04/09/2013 03:08:48	292-503580	34.96304	-92.42582	H2S	0	RTU_6
25040	04/09/2013 03:08:48	292-503580	34.96304	-92.42582	VOC	0	RTU_6
25040	04/09/2013 03:08:48	292-503580	34.96304	-92.42582	LEL	0	RTU_6
25041	04/09/2013 03:09:04	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25041	04/09/2013 03:09:04	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25041	04/09/2013 03:09:04	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25042	04/09/2013 03:09:18	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25042	04/09/2013 03:09:18	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25042	04/09/2013 03:09:18	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25043	04/09/2013 03:09:33	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25043	04/09/2013 03:09:33	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25043	04/09/2013 03:09:33	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25044	04/09/2013 03:09:48	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25044	04/09/2013 03:09:48	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25044	04/09/2013 03:09:48	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25045	04/09/2013 03:10:03	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25045	04/09/2013 03:10:03	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25045	04/09/2013 03:10:03	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25046	04/09/2013 03:10:18	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25046	04/09/2013 03:10:18	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25046	04/09/2013 03:10:18	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25047	04/09/2013 03:10:33	292-503580	34.96308	-92.42588	H2S	0	RTU_6
25047	04/09/2013 03:10:33	292-503580	34.96308	-92.42588	VOC	0	RTU_6
25047	04/09/2013 03:10:33	292-503580	34.96308	-92.42588	LEL	0	RTU_6
25048	04/09/2013 03:10:48	292-503580	34.96306	-92.42593	H2S	0	RTU_6
25048	04/09/2013 03:10:48	292-503580	34.96306	-92.42593	VOC	0	RTU_6

25048	04/09/2013 03:10:48	292-503580	34.96306	-92.42593	LEL	0	RTU_6
25049	04/09/2013 03:11:03	292-503580	34.96305	-92.42594	H2S	0	RTU_6
25049	04/09/2013 03:11:03	292-503580	34.96305	-92.42594	VOC	0	RTU_6
25049	04/09/2013 03:11:03	292-503580	34.96305	-92.42594	LEL	0	RTU_6
25050	04/09/2013 03:11:18	292-503580	34.96304	-92.42595	H2S	0	RTU_6
25050	04/09/2013 03:11:18	292-503580	34.96304	-92.42595	VOC	0	RTU_6
25050	04/09/2013 03:11:18	292-503580	34.96304	-92.42595	LEL	0	RTU_6
25051	04/09/2013 03:11:35	292-503580	34.96304	-92.42595	H2S	0	RTU_6
25051	04/09/2013 03:11:35	292-503580	34.96304	-92.42595	VOC	0	RTU_6
25051	04/09/2013 03:11:35	292-503580	34.96304	-92.42595	LEL	0	RTU_6
25052	04/09/2013 03:11:48	292-503580	34.96301	-92.42594	H2S	0	RTU_6
25052	04/09/2013 03:11:48	292-503580	34.96301	-92.42594	VOC	0	RTU_6
25052	04/09/2013 03:11:48	292-503580	34.96301	-92.42594	LEL	0	RTU_6
25053	04/09/2013 03:12:03	292-503580	34.96301	-92.42594	H2S	0	RTU_6
25053	04/09/2013 03:12:03	292-503580	34.96301	-92.42594	VOC	1.4	RTU_6
25053	04/09/2013 03:12:03	292-503580	34.96301	-92.42594	LEL	0	RTU_6
25054	04/09/2013 03:12:18	292-503580	34.96299	-92.42596	H2S	0	RTU_6
25054	04/09/2013 03:12:18	292-503580	34.96299	-92.42596	VOC	0	RTU_6
25054	04/09/2013 03:12:18	292-503580	34.96299	-92.42596	LEL	0	RTU_6
25055	04/09/2013 03:12:33	292-503580	34.96299	-92.42594	H2S	0	RTU_6
25055	04/09/2013 03:12:33	292-503580	34.96299	-92.42594	VOC	0	RTU_6
25055	04/09/2013 03:12:33	292-503580	34.96299	-92.42594	LEL	0	RTU_6
25056	04/09/2013 03:12:48	292-503580	34.96295	-92.42593	H2S	0	RTU_6
25056	04/09/2013 03:12:48	292-503580	34.96295	-92.42593	VOC	0	RTU_6
25056	04/09/2013 03:12:48	292-503580	34.96295	-92.42593	LEL	0	RTU_6
25057	04/09/2013 03:13:03	292-503580	34.96298	-92.42589	H2S	0	RTU_6
25057	04/09/2013 03:13:03	292-503580	34.96298	-92.42589	VOC	0	RTU_6
25057	04/09/2013 03:13:03	292-503580	34.96298	-92.42589	LEL	0	RTU_6
25058	04/09/2013 03:13:18	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25058	04/09/2013 03:13:18	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25058	04/09/2013 03:13:18	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25059	04/09/2013 03:13:33	292-503580	34.96303	-92.42587	H2S	0	RTU_6
25059	04/09/2013 03:13:33	292-503580	34.96303	-92.42587	VOC	0	RTU_6
25059	04/09/2013 03:13:33	292-503580	34.96303	-92.42587	LEL	0	RTU_6

25060	04/09/2013 03:13:49	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25060	04/09/2013 03:13:49	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25060	04/09/2013 03:13:49	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25061	04/09/2013 03:14:04	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25061	04/09/2013 03:14:04	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25061	04/09/2013 03:14:04	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25062	04/09/2013 03:14:18	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25062	04/09/2013 03:14:18	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25062	04/09/2013 03:14:18	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25063	04/09/2013 03:14:35	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25063	04/09/2013 03:14:35	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25063	04/09/2013 03:14:35	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25064	04/09/2013 03:14:48	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25064	04/09/2013 03:14:48	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25064	04/09/2013 03:14:48	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25065	04/09/2013 03:15:04	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25065	04/09/2013 03:15:04	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25065	04/09/2013 03:15:04	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25066	04/09/2013 03:15:20	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25066	04/09/2013 03:15:20	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25066	04/09/2013 03:15:20	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25067	04/09/2013 03:15:34	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25067	04/09/2013 03:15:34	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25067	04/09/2013 03:15:34	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25068	04/09/2013 03:15:49	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25068	04/09/2013 03:15:49	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25068	04/09/2013 03:15:49	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25069	04/09/2013 03:16:04	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25069	04/09/2013 03:16:04	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25069	04/09/2013 03:16:04	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25070	04/09/2013 03:16:19	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25070	04/09/2013 03:16:19	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25070	04/09/2013 03:16:19	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25071	04/09/2013 03:16:34	292-503580	34.96304	-92.42587	H2S	0	RTU_6

25071	04/09/2013 03:16:34	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25071	04/09/2013 03:16:34	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25072	04/09/2013 03:16:49	292-503580	34.96302	-92.42583	H2S	0	RTU_6
25072	04/09/2013 03:16:49	292-503580	34.96302	-92.42583	VOC	0	RTU_6
25072	04/09/2013 03:16:49	292-503580	34.96302	-92.42583	LEL	0	RTU_6
25073	04/09/2013 03:17:04	292-503580	34.96301	-92.42583	H2S	0	RTU_6
25073	04/09/2013 03:17:04	292-503580	34.96301	-92.42583	VOC	0	RTU_6
25073	04/09/2013 03:17:04	292-503580	34.96301	-92.42583	LEL	0	RTU_6
25074	04/09/2013 03:17:19	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25074	04/09/2013 03:17:19	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25074	04/09/2013 03:17:19	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25075	04/09/2013 03:17:34	292-503580	34.96301	-92.42587	H2S	0	RTU_6
25075	04/09/2013 03:17:34	292-503580	34.96301	-92.42587	VOC	0	RTU_6
25075	04/09/2013 03:17:34	292-503580	34.96301	-92.42587	LEL	0	RTU_6
25076	04/09/2013 03:17:49	292-503580	34.963	-92.42588	H2S	0	RTU_6
25076	04/09/2013 03:17:49	292-503580	34.963	-92.42588	VOC	0	RTU_6
25076	04/09/2013 03:17:49	292-503580	34.963	-92.42588	LEL	0	RTU_6
25077	04/09/2013 03:18:04	292-503580	34.96301	-92.42588	H2S	0	RTU_6
25077	04/09/2013 03:18:04	292-503580	34.96301	-92.42588	VOC	0	RTU_6
25077	04/09/2013 03:18:04	292-503580	34.96301	-92.42588	LEL	0	RTU_6
25078	04/09/2013 03:18:19	292-503580	34.96301	-92.42587	H2S	0	RTU_6
25078	04/09/2013 03:18:19	292-503580	34.96301	-92.42587	VOC	0	RTU_6
25078	04/09/2013 03:18:19	292-503580	34.96301	-92.42587	LEL	0	RTU_6
25079	04/09/2013 03:18:34	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25079	04/09/2013 03:18:34	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25079	04/09/2013 03:18:34	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25080	04/09/2013 03:18:48	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25080	04/09/2013 03:18:48	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25080	04/09/2013 03:18:48	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25081	04/09/2013 03:19:04	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25081	04/09/2013 03:19:04	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25081	04/09/2013 03:19:04	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25082	04/09/2013 03:19:19	292-503580	34.96318	-92.42584	H2S	0	RTU_6
25082	04/09/2013 03:19:19	292-503580	34.96318	-92.42584	VOC	0	RTU_6

25082	04/09/2013 03:19:19	292-503580	34.96318	-92.42584	LEL	0	RTU_6
25083	04/09/2013 03:19:33	292-503580	34.96317	-92.42586	H2S	0	RTU_6
25083	04/09/2013 03:19:33	292-503580	34.96317	-92.42586	VOC	0	RTU_6
25083	04/09/2013 03:19:33	292-503580	34.96317	-92.42586	LEL	0	RTU_6
25084	04/09/2013 03:19:48	292-503580	34.96316	-92.42586	H2S	0	RTU_6
25084	04/09/2013 03:19:48	292-503580	34.96316	-92.42586	VOC	0	RTU_6
25084	04/09/2013 03:19:48	292-503580	34.96316	-92.42586	LEL	0	RTU_6
25085	04/09/2013 03:20:36	292-503580	34.96294	-92.42587	H2S	0	RTU_6
25085	04/09/2013 03:20:36	292-503580	34.96294	-92.42587	VOC	0	RTU_6
25085	04/09/2013 03:20:36	292-503580	34.96294	-92.42587	LEL	0	RTU_6
25086	04/09/2013 03:20:50	292-503580	34.96294	-92.42587	H2S	0	RTU_6
25086	04/09/2013 03:20:50	292-503580	34.96294	-92.42587	VOC	0	RTU_6
25086	04/09/2013 03:20:50	292-503580	34.96294	-92.42587	LEL	0	RTU_6
25087	04/09/2013 03:21:21	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25087	04/09/2013 03:21:21	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25087	04/09/2013 03:21:21	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25088	04/09/2013 03:21:48	292-503580	34.96305	-92.42581	H2S	0	RTU_6
25088	04/09/2013 03:21:48	292-503580	34.96305	-92.42581	VOC	0	RTU_6
25088	04/09/2013 03:21:48	292-503580	34.96305	-92.42581	LEL	0	RTU_6
25089	04/09/2013 03:22:03	292-503580	34.96305	-92.42582	H2S	0	RTU_6
25089	04/09/2013 03:22:03	292-503580	34.96305	-92.42582	VOC	0	RTU_6
25089	04/09/2013 03:22:03	292-503580	34.96305	-92.42582	LEL	0	RTU_6
25090	04/09/2013 03:23:03	292-503580	34.96307	-92.42581	H2S	0	RTU_6
25090	04/09/2013 03:23:03	292-503580	34.96307	-92.42581	VOC	0	RTU_6
25090	04/09/2013 03:23:03	292-503580	34.96307	-92.42581	LEL	0	RTU_6
25091	04/09/2013 03:23:18	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25091	04/09/2013 03:23:18	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25091	04/09/2013 03:23:18	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25092	04/09/2013 03:23:33	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25092	04/09/2013 03:23:33	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25092	04/09/2013 03:23:33	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25093	04/09/2013 03:23:48	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25093	04/09/2013 03:23:48	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25093	04/09/2013 03:23:48	292-503580	34.96304	-92.4258	LEL	0	RTU_6

25094	04/09/2013 03:24:05	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25094	04/09/2013 03:24:05	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25094	04/09/2013 03:24:05	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25095	04/09/2013 03:24:18	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25095	04/09/2013 03:24:18	292-503580	34.96302	-92.4258	VOC	0	RTU_6
25095	04/09/2013 03:24:18	292-503580	34.96302	-92.4258	LEL	0	RTU_6
25096	04/09/2013 03:24:35	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25096	04/09/2013 03:24:35	292-503580	34.96302	-92.4258	VOC	0	RTU_6
25096	04/09/2013 03:24:35	292-503580	34.96302	-92.4258	LEL	0	RTU_6
25097	04/09/2013 03:24:50	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25097	04/09/2013 03:24:50	292-503580	34.96302	-92.4258	VOC	0	RTU_6
25097	04/09/2013 03:24:50	292-503580	34.96302	-92.4258	LEL	0	RTU_6
25098	04/09/2013 03:25:04	292-503580	34.96311	-92.42582	H2S	0	RTU_6
25098	04/09/2013 03:25:04	292-503580	34.96311	-92.42582	VOC	0	RTU_6
25098	04/09/2013 03:25:04	292-503580	34.96311	-92.42582	LEL	0	RTU_6
25099	04/09/2013 03:25:20	292-503580	34.96311	-92.42579	H2S	0	RTU_6
25099	04/09/2013 03:25:20	292-503580	34.96311	-92.42579	VOC	0	RTU_6
25099	04/09/2013 03:25:20	292-503580	34.96311	-92.42579	LEL	0	RTU_6
25100	04/09/2013 03:25:33	292-503580	34.96311	-92.42579	H2S	0	RTU_6
25100	04/09/2013 03:25:33	292-503580	34.96311	-92.42579	VOC	0	RTU_6
25100	04/09/2013 03:25:33	292-503580	34.96311	-92.42579	LEL	0	RTU_6
25101	04/09/2013 03:25:50	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25101	04/09/2013 03:25:50	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25101	04/09/2013 03:25:50	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25102	04/09/2013 03:26:05	292-503580	34.9631	-92.42579	H2S	0	RTU_6
25102	04/09/2013 03:26:05	292-503580	34.9631	-92.42579	VOC	0	RTU_6
25102	04/09/2013 03:26:05	292-503580	34.9631	-92.42579	LEL	0	RTU_6
25103	04/09/2013 03:26:20	292-503580	34.9631	-92.42577	H2S	0	RTU_6
25103	04/09/2013 03:26:20	292-503580	34.9631	-92.42577	VOC	0	RTU_6
25103	04/09/2013 03:26:20	292-503580	34.9631	-92.42577	LEL	0	RTU_6
25104	04/09/2013 03:26:34	292-503580	34.9631	-92.42576	H2S	0	RTU_6
25104	04/09/2013 03:26:34	292-503580	34.9631	-92.42576	VOC	0	RTU_6
25104	04/09/2013 03:26:34	292-503580	34.9631	-92.42576	LEL	0	RTU_6
25105	04/09/2013 03:26:50	292-503580	34.96312	-92.4258	H2S	0	RTU_6

25105	04/09/2013 03:26:50	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25105	04/09/2013 03:26:50	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25106	04/09/2013 03:27:04	292-503580	34.96312	-92.42582	H2S	0	RTU_6
25106	04/09/2013 03:27:04	292-503580	34.96312	-92.42582	VOC	0	RTU_6
25106	04/09/2013 03:27:04	292-503580	34.96312	-92.42582	LEL	0	RTU_6
25107	04/09/2013 03:27:19	292-503580	34.96311	-92.42581	H2S	0	RTU_6
25107	04/09/2013 03:27:19	292-503580	34.96311	-92.42581	VOC	0	RTU_6
25107	04/09/2013 03:27:19	292-503580	34.96311	-92.42581	LEL	0	RTU_6
25108	04/09/2013 03:27:34	292-503580	34.9631	-92.42583	H2S	0	RTU_6
25108	04/09/2013 03:27:34	292-503580	34.9631	-92.42583	VOC	0	RTU_6
25108	04/09/2013 03:27:34	292-503580	34.9631	-92.42583	LEL	0	RTU_6
25109	04/09/2013 03:27:49	292-503580	34.9631	-92.42583	H2S	0	RTU_6
25109	04/09/2013 03:27:49	292-503580	34.9631	-92.42583	VOC	0	RTU_6
25109	04/09/2013 03:27:49	292-503580	34.9631	-92.42583	LEL	0	RTU_6
25110	04/09/2013 03:28:03	292-503580	34.96309	-92.42582	H2S	0	RTU_6
25110	04/09/2013 03:28:03	292-503580	34.96309	-92.42582	VOC	0	RTU_6
25110	04/09/2013 03:28:03	292-503580	34.96309	-92.42582	LEL	0	RTU_6
25111	04/09/2013 03:28:18	292-503580	34.96308	-92.4258	H2S	0	RTU_6
25111	04/09/2013 03:28:18	292-503580	34.96308	-92.4258	VOC	0	RTU_6
25111	04/09/2013 03:28:18	292-503580	34.96308	-92.4258	LEL	0	RTU_6
25112	04/09/2013 03:28:33	292-503580	34.96312	-92.42583	H2S	0	RTU_6
25112	04/09/2013 03:28:33	292-503580	34.96312	-92.42583	VOC	0	RTU_6
25112	04/09/2013 03:28:33	292-503580	34.96312	-92.42583	LEL	0	RTU_6
25113	04/09/2013 03:28:48	292-503580	34.96314	-92.42585	H2S	0	RTU_6
25113	04/09/2013 03:28:48	292-503580	34.96314	-92.42585	VOC	0	RTU_6
25113	04/09/2013 03:28:48	292-503580	34.96314	-92.42585	LEL	0	RTU_6
25114	04/09/2013 03:29:03	292-503580	34.96314	-92.4259	H2S	0	RTU_6
25114	04/09/2013 03:29:03	292-503580	34.96314	-92.4259	VOC	0	RTU_6
25114	04/09/2013 03:29:03	292-503580	34.96314	-92.4259	LEL	0	RTU_6
25115	04/09/2013 03:29:19	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25115	04/09/2013 03:29:19	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25115	04/09/2013 03:29:19	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25116	04/09/2013 03:29:33	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25116	04/09/2013 03:29:33	292-503580	34.9631	-92.42587	VOC	0	RTU_6

25116	04/09/2013 03:29:33	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25117	04/09/2013 03:29:48	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25117	04/09/2013 03:29:48	292-503580	34.9631	-92.42585	VOC	0	RTU_6
25117	04/09/2013 03:29:48	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25118	04/09/2013 03:30:03	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25118	04/09/2013 03:30:03	292-503580	34.9631	-92.42585	VOC	0	RTU_6
25118	04/09/2013 03:30:03	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25119	04/09/2013 03:30:19	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25119	04/09/2013 03:30:19	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25119	04/09/2013 03:30:19	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25120	04/09/2013 03:30:33	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25120	04/09/2013 03:30:33	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25120	04/09/2013 03:30:33	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25121	04/09/2013 03:30:49	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25121	04/09/2013 03:30:49	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25121	04/09/2013 03:30:49	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25122	04/09/2013 03:31:04	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25122	04/09/2013 03:31:04	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25122	04/09/2013 03:31:04	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25123	04/09/2013 03:31:19	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25123	04/09/2013 03:31:19	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25123	04/09/2013 03:31:19	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25124	04/09/2013 03:31:34	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25124	04/09/2013 03:31:34	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25124	04/09/2013 03:31:34	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25125	04/09/2013 03:31:49	292-503580	34.96313	-92.4259	H2S	0	RTU_6
25125	04/09/2013 03:31:49	292-503580	34.96313	-92.4259	VOC	0	RTU_6
25125	04/09/2013 03:31:49	292-503580	34.96313	-92.4259	LEL	0	RTU_6
25126	04/09/2013 03:32:04	292-503580	34.96308	-92.42592	H2S	0	RTU_6
25126	04/09/2013 03:32:04	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25126	04/09/2013 03:32:04	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25127	04/09/2013 03:32:19	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25127	04/09/2013 03:32:19	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25127	04/09/2013 03:32:19	292-503580	34.96308	-92.4259	LEL	0	RTU_6

25128	04/09/2013 03:32:34	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25128	04/09/2013 03:32:34	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25128	04/09/2013 03:32:34	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25129	04/09/2013 03:32:49	292-503580	34.963	-92.42593	H2S	0	RTU_6
25129	04/09/2013 03:32:49	292-503580	34.963	-92.42593	VOC	0	RTU_6
25129	04/09/2013 03:32:49	292-503580	34.963	-92.42593	LEL	0	RTU_6
25130	04/09/2013 03:33:04	292-503580	34.96296	-92.42593	H2S	0	RTU_6
25130	04/09/2013 03:33:04	292-503580	34.96296	-92.42593	VOC	0	RTU_6
25130	04/09/2013 03:33:04	292-503580	34.96296	-92.42593	LEL	0	RTU_6
25131	04/09/2013 03:33:19	292-503580	34.96298	-92.42593	H2S	0	RTU_6
25131	04/09/2013 03:33:19	292-503580	34.96298	-92.42593	VOC	0	RTU_6
25131	04/09/2013 03:33:19	292-503580	34.96298	-92.42593	LEL	0	RTU_6
25132	04/09/2013 03:33:34	292-503580	34.96298	-92.42593	H2S	0	RTU_6
25132	04/09/2013 03:33:34	292-503580	34.96298	-92.42593	VOC	0	RTU_6
25132	04/09/2013 03:33:34	292-503580	34.96298	-92.42593	LEL	0	RTU_6
25133	04/09/2013 03:33:49	292-503580	34.963	-92.42592	H2S	0	RTU_6
25133	04/09/2013 03:33:49	292-503580	34.963	-92.42592	VOC	0	RTU_6
25133	04/09/2013 03:33:49	292-503580	34.963	-92.42592	LEL	0	RTU_6
25134	04/09/2013 03:34:04	292-503580	34.96301	-92.42591	H2S	0	RTU_6
25134	04/09/2013 03:34:04	292-503580	34.96301	-92.42591	VOC	0	RTU_6
25134	04/09/2013 03:34:04	292-503580	34.96301	-92.42591	LEL	0	RTU_6
25135	04/09/2013 03:34:19	292-503580	34.96297	-92.42591	H2S	0	RTU_6
25135	04/09/2013 03:34:19	292-503580	34.96297	-92.42591	VOC	0	RTU_6
25135	04/09/2013 03:34:19	292-503580	34.96297	-92.42591	LEL	0	RTU_6
25136	04/09/2013 03:34:34	292-503580	34.96293	-92.4259	H2S	0	RTU_6
25136	04/09/2013 03:34:34	292-503580	34.96293	-92.4259	VOC	0	RTU_6
25136	04/09/2013 03:34:34	292-503580	34.96293	-92.4259	LEL	0	RTU_6
25137	04/09/2013 03:34:49	292-503580	34.96294	-92.4259	H2S	0	RTU_6
25137	04/09/2013 03:34:49	292-503580	34.96294	-92.4259	VOC	0	RTU_6
25137	04/09/2013 03:34:49	292-503580	34.96294	-92.4259	LEL	0	RTU_6
25138	04/09/2013 03:35:06	292-503580	34.96289	-92.42587	H2S	0	RTU_6
25138	04/09/2013 03:35:06	292-503580	34.96289	-92.42587	VOC	0	RTU_6
25138	04/09/2013 03:35:06	292-503580	34.96289	-92.42587	LEL	0	RTU_6
25139	04/09/2013 03:35:19	292-503580	34.96293	-92.42587	H2S	0	RTU_6

25139	04/09/2013 03:35:19	292-503580	34.96293	-92.42587	VOC	0	RTU_6
25139	04/09/2013 03:35:19	292-503580	34.96293	-92.42587	LEL	0	RTU_6
25140	04/09/2013 03:35:34	292-503580	34.96292	-92.42587	H2S	0	RTU_6
25140	04/09/2013 03:35:34	292-503580	34.96292	-92.42587	VOC	0	RTU_6
25140	04/09/2013 03:35:34	292-503580	34.96292	-92.42587	LEL	0	RTU_6
25141	04/09/2013 03:35:49	292-503580	34.96288	-92.42587	H2S	0	RTU_6
25141	04/09/2013 03:35:49	292-503580	34.96288	-92.42587	VOC	0	RTU_6
25141	04/09/2013 03:35:49	292-503580	34.96288	-92.42587	LEL	0	RTU_6
25142	04/09/2013 03:36:04	292-503580	34.96281	-92.4259	H2S	0	RTU_6
25142	04/09/2013 03:36:04	292-503580	34.96281	-92.4259	VOC	0	RTU_6
25142	04/09/2013 03:36:04	292-503580	34.96281	-92.4259	LEL	0	RTU_6
25143	04/09/2013 03:36:20	292-503580	34.96277	-92.4259	H2S	0	RTU_6
25143	04/09/2013 03:36:20	292-503580	34.96277	-92.4259	VOC	0	RTU_6
25143	04/09/2013 03:36:20	292-503580	34.96277	-92.4259	LEL	0	RTU_6
25144	04/09/2013 03:36:34	292-503580	34.96276	-92.4259	H2S	0	RTU_6
25144	04/09/2013 03:36:34	292-503580	34.96276	-92.4259	VOC	0	RTU_6
25144	04/09/2013 03:36:34	292-503580	34.96276	-92.4259	LEL	0	RTU_6
25145	04/09/2013 03:36:49	292-503580	34.96268	-92.42587	H2S	0	RTU_6
25145	04/09/2013 03:36:49	292-503580	34.96268	-92.42587	VOC	0	RTU_6
25145	04/09/2013 03:36:49	292-503580	34.96268	-92.42587	LEL	0	RTU_6
25146	04/09/2013 03:37:06	292-503580	34.96271	-92.42587	H2S	0	RTU_6
25146	04/09/2013 03:37:06	292-503580	34.96271	-92.42587	VOC	0	RTU_6
25146	04/09/2013 03:37:06	292-503580	34.96271	-92.42587	LEL	0	RTU_6
25147	04/09/2013 03:37:20	292-503580	34.96265	-92.42586	H2S	0	RTU_6
25147	04/09/2013 03:37:20	292-503580	34.96265	-92.42586	VOC	0	RTU_6
25147	04/09/2013 03:37:20	292-503580	34.96265	-92.42586	LEL	0	RTU_6
25148	04/09/2013 03:37:35	292-503580	34.96263	-92.42584	H2S	0	RTU_6
25148	04/09/2013 03:37:35	292-503580	34.96263	-92.42584	VOC	0	RTU_6
25148	04/09/2013 03:37:35	292-503580	34.96263	-92.42584	LEL	0	RTU_6
25149	04/09/2013 03:37:49	292-503580	34.96266	-92.42585	H2S	0	RTU_6
25149	04/09/2013 03:37:49	292-503580	34.96266	-92.42585	VOC	0	RTU_6
25149	04/09/2013 03:37:49	292-503580	34.96266	-92.42585	LEL	0	RTU_6
25150	04/09/2013 03:38:04	292-503580	34.96265	-92.42589	H2S	0	RTU_6
25150	04/09/2013 03:38:04	292-503580	34.96265	-92.42589	VOC	0	RTU_6

25150	04/09/2013 03:38:04	292-503580	34.96265	-92.42589	LEL	0	RTU_6
25151	04/09/2013 03:38:19	292-503580	34.96263	-92.4259	H2S	0	RTU_6
25151	04/09/2013 03:38:19	292-503580	34.96263	-92.4259	VOC	0	RTU_6
25151	04/09/2013 03:38:19	292-503580	34.96263	-92.4259	LEL	0	RTU_6
25152	04/09/2013 03:38:34	292-503580	34.96253	-92.42586	H2S	0	RTU_6
25152	04/09/2013 03:38:34	292-503580	34.96253	-92.42586	VOC	0	RTU_6
25152	04/09/2013 03:38:34	292-503580	34.96253	-92.42586	LEL	0	RTU_6
25153	04/09/2013 03:38:49	292-503580	34.96248	-92.42583	H2S	0	RTU_6
25153	04/09/2013 03:38:49	292-503580	34.96248	-92.42583	VOC	0	RTU_6
25153	04/09/2013 03:38:49	292-503580	34.96248	-92.42583	LEL	0	RTU_6
25154	04/09/2013 03:39:05	292-503580	34.96253	-92.42583	H2S	0	RTU_6
25154	04/09/2013 03:39:05	292-503580	34.96253	-92.42583	VOC	0	RTU_6
25154	04/09/2013 03:39:05	292-503580	34.96253	-92.42583	LEL	0	RTU_6
25155	04/09/2013 03:39:19	292-503580	34.96288	-92.42588	H2S	0	RTU_6
25155	04/09/2013 03:39:19	292-503580	34.96288	-92.42588	VOC	0	RTU_6
25155	04/09/2013 03:39:19	292-503580	34.96288	-92.42588	LEL	0	RTU_6
25156	04/09/2013 03:39:34	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25156	04/09/2013 03:39:34	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25156	04/09/2013 03:39:34	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25157	04/09/2013 03:39:49	292-503580	34.96298	-92.42593	H2S	0	RTU_6
25157	04/09/2013 03:39:49	292-503580	34.96298	-92.42593	VOC	0	RTU_6
25157	04/09/2013 03:39:49	292-503580	34.96298	-92.42593	LEL	0	RTU_6
25158	04/09/2013 03:40:04	292-503580	34.96299	-92.42593	H2S	0	RTU_6
25158	04/09/2013 03:40:04	292-503580	34.96299	-92.42593	VOC	0	RTU_6
25158	04/09/2013 03:40:04	292-503580	34.96299	-92.42593	LEL	0	RTU_6
25159	04/09/2013 03:40:20	292-503580	34.96294	-92.42593	H2S	0	RTU_6
25159	04/09/2013 03:40:20	292-503580	34.96294	-92.42593	VOC	0	RTU_6
25159	04/09/2013 03:40:20	292-503580	34.96294	-92.42593	LEL	0	RTU_6
25160	04/09/2013 03:40:35	292-503580	34.96289	-92.42594	H2S	0	RTU_6
25160	04/09/2013 03:40:35	292-503580	34.96289	-92.42594	VOC	0	RTU_6
25160	04/09/2013 03:40:35	292-503580	34.96289	-92.42594	LEL	0	RTU_6
25161	04/09/2013 03:40:50	292-503580	34.96282	-92.42594	H2S	0	RTU_6
25161	04/09/2013 03:40:50	292-503580	34.96282	-92.42594	VOC	0	RTU_6
25161	04/09/2013 03:40:50	292-503580	34.96282	-92.42594	LEL	0	RTU_6

25162	04/09/2013 03:41:04	292-503580	34.9628	-92.42594	H2S	0	RTU_6
25162	04/09/2013 03:41:04	292-503580	34.9628	-92.42594	VOC	0	RTU_6
25162	04/09/2013 03:41:04	292-503580	34.9628	-92.42594	LEL	0	RTU_6
25163	04/09/2013 03:41:20	292-503580	34.96288	-92.4259	H2S	0	RTU_6
25163	04/09/2013 03:41:20	292-503580	34.96288	-92.4259	VOC	0	RTU_6
25163	04/09/2013 03:41:20	292-503580	34.96288	-92.4259	LEL	0	RTU_6
25164	04/09/2013 03:41:35	292-503580	34.96291	-92.42592	H2S	0	RTU_6
25164	04/09/2013 03:41:35	292-503580	34.96291	-92.42592	VOC	0	RTU_6
25164	04/09/2013 03:41:35	292-503580	34.96291	-92.42592	LEL	0	RTU_6
25165	04/09/2013 03:41:49	292-503580	34.96296	-92.42593	H2S	0	RTU_6
25165	04/09/2013 03:41:49	292-503580	34.96296	-92.42593	VOC	0	RTU_6
25165	04/09/2013 03:41:49	292-503580	34.96296	-92.42593	LEL	0	RTU_6
25166	04/09/2013 03:42:04	292-503580	34.96305	-92.42594	H2S	0	RTU_6
25166	04/09/2013 03:42:04	292-503580	34.96305	-92.42594	VOC	0	RTU_6
25166	04/09/2013 03:42:04	292-503580	34.96305	-92.42594	LEL	0	RTU_6
25167	04/09/2013 03:42:20	292-503580	34.96312	-92.42595	H2S	0	RTU_6
25167	04/09/2013 03:42:20	292-503580	34.96312	-92.42595	VOC	0	RTU_6
25167	04/09/2013 03:42:20	292-503580	34.96312	-92.42595	LEL	0	RTU_6
25168	04/09/2013 03:42:34	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25168	04/09/2013 03:42:34	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25168	04/09/2013 03:42:34	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25169	04/09/2013 03:42:49	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25169	04/09/2013 03:42:49	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25169	04/09/2013 03:42:49	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25170	04/09/2013 03:43:04	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25170	04/09/2013 03:43:04	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25170	04/09/2013 03:43:04	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25171	04/09/2013 03:43:21	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25171	04/09/2013 03:43:21	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25171	04/09/2013 03:43:21	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25172	04/09/2013 03:43:34	292-503580	34.96315	-92.42589	H2S	0	RTU_6
25172	04/09/2013 03:43:34	292-503580	34.96315	-92.42589	VOC	0	RTU_6
25172	04/09/2013 03:43:34	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25173	04/09/2013 03:43:49	292-503580	34.96318	-92.42589	H2S	0	RTU_6

25173	04/09/2013 03:43:49	292-503580	34.96318	-92.42589	VOC	0	RTU_6
25173	04/09/2013 03:43:49	292-503580	34.96318	-92.42589	LEL	0	RTU_6
25174	04/09/2013 03:44:04	292-503580	34.9632	-92.42589	H2S	0	RTU_6
25174	04/09/2013 03:44:04	292-503580	34.9632	-92.42589	VOC	0	RTU_6
25174	04/09/2013 03:44:04	292-503580	34.9632	-92.42589	LEL	0	RTU_6
25175	04/09/2013 03:44:20	292-503580	34.96317	-92.42586	H2S	0	RTU_6
25175	04/09/2013 03:44:20	292-503580	34.96317	-92.42586	VOC	0	RTU_6
25175	04/09/2013 03:44:20	292-503580	34.96317	-92.42586	LEL	0	RTU_6
25176	04/09/2013 03:44:34	292-503580	34.96319	-92.42585	H2S	0	RTU_6
25176	04/09/2013 03:44:34	292-503580	34.96319	-92.42585	VOC	0	RTU_6
25176	04/09/2013 03:44:34	292-503580	34.96319	-92.42585	LEL	0	RTU_6
25177	04/09/2013 03:44:49	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25177	04/09/2013 03:44:49	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25177	04/09/2013 03:44:49	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25178	04/09/2013 03:45:04	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25178	04/09/2013 03:45:04	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25178	04/09/2013 03:45:04	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25179	04/09/2013 03:45:19	292-503580	34.96315	-92.42586	H2S	0	RTU_6
25179	04/09/2013 03:45:19	292-503580	34.96315	-92.42586	VOC	0	RTU_6
25179	04/09/2013 03:45:19	292-503580	34.96315	-92.42586	LEL	0	RTU_6
25180	04/09/2013 03:45:34	292-503580	34.96319	-92.42586	H2S	0	RTU_6
25180	04/09/2013 03:45:34	292-503580	34.96319	-92.42586	VOC	0	RTU_6
25180	04/09/2013 03:45:34	292-503580	34.96319	-92.42586	LEL	0	RTU_6
25181	04/09/2013 03:45:49	292-503580	34.96321	-92.42586	H2S	0	RTU_6
25181	04/09/2013 03:45:49	292-503580	34.96321	-92.42586	VOC	0	RTU_6
25181	04/09/2013 03:45:49	292-503580	34.96321	-92.42586	LEL	0	RTU_6
25182	04/09/2013 03:46:04	292-503580	34.96304	-92.42583	H2S	0	RTU_6
25182	04/09/2013 03:46:04	292-503580	34.96304	-92.42583	VOC	0	RTU_6
25182	04/09/2013 03:46:04	292-503580	34.96304	-92.42583	LEL	0	RTU_6
25183	04/09/2013 03:46:19	292-503580	34.96303	-92.42583	H2S	0	RTU_6
25183	04/09/2013 03:46:19	292-503580	34.96303	-92.42583	VOC	0	RTU_6
25183	04/09/2013 03:46:19	292-503580	34.96303	-92.42583	LEL	0	RTU_6
25184	04/09/2013 03:46:34	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25184	04/09/2013 03:46:34	292-503580	34.96313	-92.42587	VOC	0	RTU_6

25184	04/09/2013 03:46:34	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25185	04/09/2013 03:46:50	292-503580	34.96321	-92.42591	H2S	0	RTU_6
25185	04/09/2013 03:46:50	292-503580	34.96321	-92.42591	VOC	0	RTU_6
25185	04/09/2013 03:46:50	292-503580	34.96321	-92.42591	LEL	0	RTU_6
25186	04/09/2013 03:47:04	292-503580	34.9632	-92.42591	H2S	0	RTU_6
25186	04/09/2013 03:47:04	292-503580	34.9632	-92.42591	VOC	0	RTU_6
25186	04/09/2013 03:47:04	292-503580	34.9632	-92.42591	LEL	0	RTU_6
25187	04/09/2013 03:47:19	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25187	04/09/2013 03:47:19	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25187	04/09/2013 03:47:19	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25188	04/09/2013 03:47:34	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25188	04/09/2013 03:47:34	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25188	04/09/2013 03:47:34	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25189	04/09/2013 03:47:50	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25189	04/09/2013 03:47:50	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25189	04/09/2013 03:47:50	292-503580	34.96299	-92.42587	LEL	0	RTU_6
25190	04/09/2013 03:48:05	292-503580	34.96299	-92.42586	H2S	0	RTU_6
25190	04/09/2013 03:48:05	292-503580	34.96299	-92.42586	VOC	0	RTU_6
25190	04/09/2013 03:48:05	292-503580	34.96299	-92.42586	LEL	0	RTU_6
25191	04/09/2013 03:48:20	292-503580	34.96299	-92.42586	H2S	0	RTU_6
25191	04/09/2013 03:48:20	292-503580	34.96299	-92.42586	VOC	0	RTU_6
25191	04/09/2013 03:48:20	292-503580	34.96299	-92.42586	LEL	0	RTU_6
25192	04/09/2013 03:48:35	292-503580	34.96299	-92.42586	H2S	0	RTU_6
25192	04/09/2013 03:48:35	292-503580	34.96299	-92.42586	VOC	0	RTU_6
25192	04/09/2013 03:48:35	292-503580	34.96299	-92.42586	LEL	0	RTU_6
25193	04/09/2013 03:48:50	292-503580	34.96303	-92.42587	H2S	0	RTU_6
25193	04/09/2013 03:48:50	292-503580	34.96303	-92.42587	VOC	0	RTU_6
25193	04/09/2013 03:48:50	292-503580	34.96303	-92.42587	LEL	0	RTU_6
25194	04/09/2013 03:49:05	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25194	04/09/2013 03:49:05	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25194	04/09/2013 03:49:05	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25195	04/09/2013 03:49:20	292-503580	34.96305	-92.42589	H2S	0	RTU_6
25195	04/09/2013 03:49:20	292-503580	34.96305	-92.42589	VOC	0	RTU_6
25195	04/09/2013 03:49:20	292-503580	34.96305	-92.42589	LEL	0	RTU_6

25196	04/09/2013 03:49:35	292-503580	34.96311	-92.42589	H2S	0	RTU_6
25196	04/09/2013 03:49:35	292-503580	34.96311	-92.42589	VOC	0	RTU_6
25196	04/09/2013 03:49:35	292-503580	34.96311	-92.42589	LEL	0	RTU_6
25197	04/09/2013 03:49:51	292-503580	34.9631	-92.42589	H2S	0	RTU_6
25197	04/09/2013 03:49:51	292-503580	34.9631	-92.42589	VOC	0	RTU_6
25197	04/09/2013 03:49:51	292-503580	34.9631	-92.42589	LEL	0	RTU_6
25198	04/09/2013 03:50:05	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25198	04/09/2013 03:50:05	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25198	04/09/2013 03:50:05	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25199	04/09/2013 03:50:19	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25199	04/09/2013 03:50:19	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25199	04/09/2013 03:50:19	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25200	04/09/2013 03:50:35	292-503580	34.96303	-92.42587	H2S	0	RTU_6
25200	04/09/2013 03:50:35	292-503580	34.96303	-92.42587	VOC	0	RTU_6
25200	04/09/2013 03:50:35	292-503580	34.96303	-92.42587	LEL	0	RTU_6
25201	04/09/2013 03:50:51	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25201	04/09/2013 03:50:51	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25201	04/09/2013 03:50:51	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25202	04/09/2013 03:51:04	292-503580	34.96301	-92.42587	H2S	0	RTU_6
25202	04/09/2013 03:51:04	292-503580	34.96301	-92.42587	VOC	0	RTU_6
25202	04/09/2013 03:51:04	292-503580	34.96301	-92.42587	LEL	0	RTU_6
25203	04/09/2013 03:51:19	292-503580	34.96297	-92.4259	H2S	0	RTU_6
25203	04/09/2013 03:51:19	292-503580	34.96297	-92.4259	VOC	0	RTU_6
25203	04/09/2013 03:51:19	292-503580	34.96297	-92.4259	LEL	0	RTU_6
25204	04/09/2013 03:51:34	292-503580	34.96299	-92.42591	H2S	0	RTU_6
25204	04/09/2013 03:51:34	292-503580	34.96299	-92.42591	VOC	0	RTU_6
25204	04/09/2013 03:51:34	292-503580	34.96299	-92.42591	LEL	0	RTU_6
25205	04/09/2013 03:51:49	292-503580	34.96299	-92.42591	H2S	0	RTU_6
25205	04/09/2013 03:51:49	292-503580	34.96299	-92.42591	VOC	0	RTU_6
25205	04/09/2013 03:51:49	292-503580	34.96299	-92.42591	LEL	0	RTU_6
25206	04/09/2013 03:52:04	292-503580	34.96295	-92.42593	H2S	0	RTU_6
25206	04/09/2013 03:52:04	292-503580	34.96295	-92.42593	VOC	0	RTU_6
25206	04/09/2013 03:52:04	292-503580	34.96295	-92.42593	LEL	0	RTU_6
25207	04/09/2013 03:52:19	292-503580	34.96298	-92.42593	H2S	0	RTU_6

25207	04/09/2013 03:52:19	292-503580	34.96298	-92.42593	VOC	0	RTU_6
25207	04/09/2013 03:52:19	292-503580	34.96298	-92.42593	LEL	0	RTU_6
25208	04/09/2013 03:52:34	292-503580	34.96295	-92.4259	H2S	0	RTU_6
25208	04/09/2013 03:52:34	292-503580	34.96295	-92.4259	VOC	0	RTU_6
25208	04/09/2013 03:52:34	292-503580	34.96295	-92.4259	LEL	0	RTU_6
25209	04/09/2013 03:52:49	292-503580	34.96294	-92.4259	H2S	0	RTU_6
25209	04/09/2013 03:52:49	292-503580	34.96294	-92.4259	VOC	0	RTU_6
25209	04/09/2013 03:52:49	292-503580	34.96294	-92.4259	LEL	0	RTU_6
25210	04/09/2013 03:53:04	292-503580	34.96295	-92.4259	H2S	0	RTU_6
25210	04/09/2013 03:53:04	292-503580	34.96295	-92.4259	VOC	0	RTU_6
25210	04/09/2013 03:53:04	292-503580	34.96295	-92.4259	LEL	0	RTU_6
25211	04/09/2013 03:53:19	292-503580	34.96299	-92.42592	H2S	0	RTU_6
25211	04/09/2013 03:53:19	292-503580	34.96299	-92.42592	VOC	0	RTU_6
25211	04/09/2013 03:53:19	292-503580	34.96299	-92.42592	LEL	0	RTU_6
25212	04/09/2013 03:53:34	292-503580	34.96301	-92.42589	H2S	0	RTU_6
25212	04/09/2013 03:53:34	292-503580	34.96301	-92.42589	VOC	0	RTU_6
25212	04/09/2013 03:53:34	292-503580	34.96301	-92.42589	LEL	0	RTU_6
25213	04/09/2013 03:53:49	292-503580	34.963	-92.42588	H2S	0	RTU_6
25213	04/09/2013 03:53:49	292-503580	34.963	-92.42588	VOC	0	RTU_6
25213	04/09/2013 03:53:49	292-503580	34.963	-92.42588	LEL	0	RTU_6
25214	04/09/2013 03:54:04	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25214	04/09/2013 03:54:04	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25214	04/09/2013 03:54:04	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25215	04/09/2013 03:54:19	292-503580	34.963	-92.42587	H2S	0	RTU_6
25215	04/09/2013 03:54:19	292-503580	34.963	-92.42587	VOC	0	RTU_6
25215	04/09/2013 03:54:19	292-503580	34.963	-92.42587	LEL	0	RTU_6
25216	04/09/2013 03:54:34	292-503580	34.96302	-92.42587	H2S	0	RTU_6
25216	04/09/2013 03:54:34	292-503580	34.96302	-92.42587	VOC	0	RTU_6
25216	04/09/2013 03:54:34	292-503580	34.96302	-92.42587	LEL	0	RTU_6
25217	04/09/2013 03:54:49	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25217	04/09/2013 03:54:49	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25217	04/09/2013 03:54:49	292-503580	34.96299	-92.42587	LEL	0	RTU_6
25218	04/09/2013 03:55:05	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25218	04/09/2013 03:55:05	292-503580	34.96299	-92.42587	VOC	0	RTU_6

25218	04/09/2013 03:55:05	292-503580	34.96299	-92.42587	LEL	0	RTU_6
25219	04/09/2013 03:55:19	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25219	04/09/2013 03:55:19	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25219	04/09/2013 03:55:19	292-503580	34.96299	-92.42587	LEL	0	RTU_6
25220	04/09/2013 03:55:35	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25220	04/09/2013 03:55:35	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25220	04/09/2013 03:55:35	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25221	04/09/2013 03:55:50	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25221	04/09/2013 03:55:50	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25221	04/09/2013 03:55:50	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25222	04/09/2013 03:56:05	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25222	04/09/2013 03:56:05	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25222	04/09/2013 03:56:05	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25223	04/09/2013 03:56:20	292-503580	34.96312	-92.42583	H2S	0	RTU_6
25223	04/09/2013 03:56:20	292-503580	34.96312	-92.42583	VOC	0	RTU_6
25223	04/09/2013 03:56:20	292-503580	34.96312	-92.42583	LEL	0	RTU_6
25224	04/09/2013 03:56:35	292-503580	34.96313	-92.42582	H2S	0	RTU_6
25224	04/09/2013 03:56:35	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25224	04/09/2013 03:56:35	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25225	04/09/2013 03:56:50	292-503580	34.96306	-92.42585	H2S	0	RTU_6
25225	04/09/2013 03:56:50	292-503580	34.96306	-92.42585	VOC	0	RTU_6
25225	04/09/2013 03:56:50	292-503580	34.96306	-92.42585	LEL	0	RTU_6
25226	04/09/2013 03:57:05	292-503580	34.96299	-92.42587	H2S	0	RTU_6
25226	04/09/2013 03:57:05	292-503580	34.96299	-92.42587	VOC	0	RTU_6
25226	04/09/2013 03:57:05	292-503580	34.96299	-92.42587	LEL	0	RTU_6
25227	04/09/2013 03:57:20	292-503580	34.96299	-92.4259	H2S	0	RTU_6
25227	04/09/2013 03:57:20	292-503580	34.96299	-92.4259	VOC	0	RTU_6
25227	04/09/2013 03:57:20	292-503580	34.96299	-92.4259	LEL	0	RTU_6
25228	04/09/2013 03:57:35	292-503580	34.96303	-92.42593	H2S	0	RTU_6
25228	04/09/2013 03:57:35	292-503580	34.96303	-92.42593	VOC	0	RTU_6
25228	04/09/2013 03:57:35	292-503580	34.96303	-92.42593	LEL	0	RTU_6
25229	04/09/2013 03:57:50	292-503580	34.96297	-92.42592	H2S	0	RTU_6
25229	04/09/2013 03:57:50	292-503580	34.96297	-92.42592	VOC	0	RTU_6
25229	04/09/2013 03:57:50	292-503580	34.96297	-92.42592	LEL	0	RTU_6

25230	04/09/2013 03:58:05	292-503580	34.96295	-92.42592	H2S	0	RTU_6
25230	04/09/2013 03:58:05	292-503580	34.96295	-92.42592	VOC	0	RTU_6
25230	04/09/2013 03:58:05	292-503580	34.96295	-92.42592	LEL	0	RTU_6
25231	04/09/2013 03:58:20	292-503580	34.96295	-92.42594	H2S	0	RTU_6
25231	04/09/2013 03:58:20	292-503580	34.96295	-92.42594	VOC	0	RTU_6
25231	04/09/2013 03:58:20	292-503580	34.96295	-92.42594	LEL	0	RTU_6
25232	04/09/2013 03:58:35	292-503580	34.96297	-92.42596	H2S	0	RTU_6
25232	04/09/2013 03:58:35	292-503580	34.96297	-92.42596	VOC	0	RTU_6
25232	04/09/2013 03:58:35	292-503580	34.96297	-92.42596	LEL	0	RTU_6
25233	04/09/2013 03:58:50	292-503580	34.96301	-92.42597	H2S	0	RTU_6
25233	04/09/2013 03:58:50	292-503580	34.96301	-92.42597	VOC	0	RTU_6
25233	04/09/2013 03:58:50	292-503580	34.96301	-92.42597	LEL	0	RTU_6
25234	04/09/2013 03:59:05	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25234	04/09/2013 03:59:05	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25234	04/09/2013 03:59:05	292-503580	34.96305	-92.42596	LEL	0	RTU_6
25235	04/09/2013 03:59:20	292-503580	34.96303	-92.42595	H2S	0	RTU_6
25235	04/09/2013 03:59:20	292-503580	34.96303	-92.42595	VOC	0	RTU_6
25235	04/09/2013 03:59:20	292-503580	34.96303	-92.42595	LEL	0	RTU_6
25236	04/09/2013 03:59:35	292-503580	34.96304	-92.42595	H2S	0	RTU_6
25236	04/09/2013 03:59:35	292-503580	34.96304	-92.42595	VOC	0	RTU_6
25236	04/09/2013 03:59:35	292-503580	34.96304	-92.42595	LEL	0	RTU_6
25237	04/09/2013 03:59:50	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25237	04/09/2013 03:59:50	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25237	04/09/2013 03:59:50	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25238	04/09/2013 04:00:05	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25238	04/09/2013 04:00:05	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25238	04/09/2013 04:00:05	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25239	04/09/2013 04:00:20	292-503580	34.96309	-92.42592	H2S	0	RTU_6
25239	04/09/2013 04:00:20	292-503580	34.96309	-92.42592	VOC	0	RTU_6
25239	04/09/2013 04:00:20	292-503580	34.96309	-92.42592	LEL	0	RTU_6
25240	04/09/2013 04:00:35	292-503580	34.96312	-92.42592	H2S	0	RTU_6
25240	04/09/2013 04:00:35	292-503580	34.96312	-92.42592	VOC	0	RTU_6
25240	04/09/2013 04:00:35	292-503580	34.96312	-92.42592	LEL	0	RTU_6
25241	04/09/2013 04:00:50	292-503580	34.9632	-92.42596	H2S	0	RTU_6

25241	04/09/2013	04:00:50	292-503580	34.9632	-92.42596	VOC	0	RTU_6
25241	04/09/2013	04:00:50	292-503580	34.9632	-92.42596	LEL	0	RTU_6
25242	04/09/2013	04:01:05	292-503580	34.96321	-92.42598	H2S	0	RTU_6
25242	04/09/2013	04:01:05	292-503580	34.96321	-92.42598	VOC	0	RTU_6
25242	04/09/2013	04:01:05	292-503580	34.96321	-92.42598	LEL	0	RTU_6
25243	04/09/2013	04:01:20	292-503580	34.96321	-92.42599	H2S	0	RTU_6
25243	04/09/2013	04:01:20	292-503580	34.96321	-92.42599	VOC	0	RTU_6
25243	04/09/2013	04:01:20	292-503580	34.96321	-92.42599	LEL	0	RTU_6
25244	04/09/2013	04:01:35	292-503580	34.96321	-92.42599	H2S	0	RTU_6
25244	04/09/2013	04:01:35	292-503580	34.96321	-92.42599	VOC	0	RTU_6
25244	04/09/2013	04:01:35	292-503580	34.96321	-92.42599	LEL	0	RTU_6
25245	04/09/2013	04:01:50	292-503580	34.96315	-92.42594	H2S	0	RTU_6
25245	04/09/2013	04:01:50	292-503580	34.96315	-92.42594	VOC	0	RTU_6
25245	04/09/2013	04:01:50	292-503580	34.96315	-92.42594	LEL	0	RTU_6
25246	04/09/2013	04:02:05	292-503580	34.96314	-92.42593	H2S	0	RTU_6
25246	04/09/2013	04:02:05	292-503580	34.96314	-92.42593	VOC	0	RTU_6
25246	04/09/2013	04:02:05	292-503580	34.96314	-92.42593	LEL	0	RTU_6
25247	04/09/2013	04:02:20	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25247	04/09/2013	04:02:20	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25247	04/09/2013	04:02:20	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25248	04/09/2013	04:02:35	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25248	04/09/2013	04:02:35	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25248	04/09/2013	04:02:35	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25249	04/09/2013	04:02:50	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25249	04/09/2013	04:02:50	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25249	04/09/2013	04:02:50	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25250	04/09/2013	04:03:05	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25250	04/09/2013	04:03:05	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25250	04/09/2013	04:03:05	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25251	04/09/2013	04:03:21	292-503580	34.96315	-92.42589	H2S	0	RTU_6
25251	04/09/2013	04:03:21	292-503580	34.96315	-92.42589	VOC	0	RTU_6
25251	04/09/2013	04:03:21	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25252	04/09/2013	04:03:36	292-503580	34.96315	-92.42585	H2S	0	RTU_6
25252	04/09/2013	04:03:36	292-503580	34.96315	-92.42585	VOC	0	RTU_6

25252	04/09/2013 04:03:36	292-503580	34.96315	-92.42585	LEL	0	RTU_6
25253	04/09/2013 04:03:50	292-503580	34.96316	-92.42584	H2S	0	RTU_6
25253	04/09/2013 04:03:50	292-503580	34.96316	-92.42584	VOC	0	RTU_6
25253	04/09/2013 04:03:50	292-503580	34.96316	-92.42584	LEL	0	RTU_6
25254	04/09/2013 04:04:05	292-503580	34.96318	-92.42587	H2S	0	RTU_6
25254	04/09/2013 04:04:05	292-503580	34.96318	-92.42587	VOC	0	RTU_6
25254	04/09/2013 04:04:05	292-503580	34.96318	-92.42587	LEL	0	RTU_6
25255	04/09/2013 04:04:20	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25255	04/09/2013 04:04:20	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25255	04/09/2013 04:04:20	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25256	04/09/2013 04:04:35	292-503580	34.96312	-92.42585	H2S	0	RTU_6
25256	04/09/2013 04:04:35	292-503580	34.96312	-92.42585	VOC	0	RTU_6
25256	04/09/2013 04:04:35	292-503580	34.96312	-92.42585	LEL	0	RTU_6
25257	04/09/2013 04:04:50	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25257	04/09/2013 04:04:50	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25257	04/09/2013 04:04:50	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25258	04/09/2013 04:05:05	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25258	04/09/2013 04:05:05	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25258	04/09/2013 04:05:05	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25259	04/09/2013 04:05:20	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25259	04/09/2013 04:05:20	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25259	04/09/2013 04:05:20	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25260	04/09/2013 04:05:35	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25260	04/09/2013 04:05:35	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25260	04/09/2013 04:05:35	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25261	04/09/2013 04:05:50	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25261	04/09/2013 04:05:50	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25261	04/09/2013 04:05:50	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25262	04/09/2013 04:06:05	292-503580	34.96308	-92.42589	H2S	0	RTU_6
25262	04/09/2013 04:06:05	292-503580	34.96308	-92.42589	VOC	0	RTU_6
25262	04/09/2013 04:06:05	292-503580	34.96308	-92.42589	LEL	0	RTU_6
25263	04/09/2013 04:06:20	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25263	04/09/2013 04:06:20	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25263	04/09/2013 04:06:20	292-503580	34.96311	-92.4259	LEL	0	RTU_6

25264	04/09/2013 04:06:35	292-503580	34.96308	-92.42592	H2S	0	RTU_6
25264	04/09/2013 04:06:35	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25264	04/09/2013 04:06:35	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25265	04/09/2013 04:06:50	292-503580	34.96306	-92.42589	H2S	0	RTU_6
25265	04/09/2013 04:06:50	292-503580	34.96306	-92.42589	VOC	0	RTU_6
25265	04/09/2013 04:06:50	292-503580	34.96306	-92.42589	LEL	0	RTU_6
25266	04/09/2013 04:07:05	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25266	04/09/2013 04:07:05	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25266	04/09/2013 04:07:05	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25267	04/09/2013 04:07:20	292-503580	34.96306	-92.42593	H2S	0	RTU_6
25267	04/09/2013 04:07:20	292-503580	34.96306	-92.42593	VOC	0	RTU_6
25267	04/09/2013 04:07:20	292-503580	34.96306	-92.42593	LEL	0	RTU_6
25268	04/09/2013 04:07:35	292-503580	34.96308	-92.42593	H2S	0	RTU_6
25268	04/09/2013 04:07:35	292-503580	34.96308	-92.42593	VOC	0	RTU_6
25268	04/09/2013 04:07:35	292-503580	34.96308	-92.42593	LEL	0	RTU_6
25269	04/09/2013 04:07:50	292-503580	34.96308	-92.42594	H2S	0	RTU_6
25269	04/09/2013 04:07:50	292-503580	34.96308	-92.42594	VOC	0	RTU_6
25269	04/09/2013 04:07:50	292-503580	34.96308	-92.42594	LEL	0	RTU_6
25270	04/09/2013 04:08:05	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25270	04/09/2013 04:08:05	292-503580	34.96309	-92.42596	VOC	0	RTU_6
25270	04/09/2013 04:08:05	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25271	04/09/2013 04:08:20	292-503580	34.96306	-92.42593	H2S	0	RTU_6
25271	04/09/2013 04:08:20	292-503580	34.96306	-92.42593	VOC	0	RTU_6
25271	04/09/2013 04:08:20	292-503580	34.96306	-92.42593	LEL	0	RTU_6
25272	04/09/2013 04:08:36	292-503580	34.96307	-92.42594	H2S	0	RTU_6
25272	04/09/2013 04:08:36	292-503580	34.96307	-92.42594	VOC	0	RTU_6
25272	04/09/2013 04:08:36	292-503580	34.96307	-92.42594	LEL	0	RTU_6
25273	04/09/2013 04:08:50	292-503580	34.96306	-92.42594	H2S	0	RTU_6
25273	04/09/2013 04:08:50	292-503580	34.96306	-92.42594	VOC	0	RTU_6
25273	04/09/2013 04:08:50	292-503580	34.96306	-92.42594	LEL	0	RTU_6
25274	04/09/2013 04:09:05	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25274	04/09/2013 04:09:05	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25274	04/09/2013 04:09:05	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25275	04/09/2013 04:09:20	292-503580	34.96309	-92.42589	H2S	0	RTU_6

25275	04/09/2013	04:09:20	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25275	04/09/2013	04:09:20	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25276	04/09/2013	04:09:35	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25276	04/09/2013	04:09:35	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25276	04/09/2013	04:09:35	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25277	04/09/2013	04:09:50	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25277	04/09/2013	04:09:50	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25277	04/09/2013	04:09:50	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25278	04/09/2013	04:10:06	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25278	04/09/2013	04:10:06	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25278	04/09/2013	04:10:06	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25279	04/09/2013	04:10:20	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25279	04/09/2013	04:10:20	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25279	04/09/2013	04:10:20	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25280	04/09/2013	04:10:52	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25280	04/09/2013	04:10:52	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25280	04/09/2013	04:10:52	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25281	04/09/2013	04:12:21	292-503580	34.96304	-92.4259	H2S	0	RTU_6
25281	04/09/2013	04:12:21	292-503580	34.96304	-92.4259	VOC	0	RTU_6
25281	04/09/2013	04:12:21	292-503580	34.96304	-92.4259	LEL	0	RTU_6
25282	04/09/2013	04:13:36	292-503580	34.96315	-92.4259	H2S	0	RTU_6
25282	04/09/2013	04:13:36	292-503580	34.96315	-92.4259	VOC	0	RTU_6
25282	04/09/2013	04:13:36	292-503580	34.96315	-92.4259	LEL	0	RTU_6
25283	04/09/2013	04:14:06	292-503580	34.96307	-92.42589	H2S	0	RTU_6
25283	04/09/2013	04:14:06	292-503580	34.96307	-92.42589	VOC	0	RTU_6
25283	04/09/2013	04:14:06	292-503580	34.96307	-92.42589	LEL	0	RTU_6
25284	04/09/2013	04:14:21	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25284	04/09/2013	04:14:21	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25284	04/09/2013	04:14:21	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25285	04/09/2013	04:14:35	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25285	04/09/2013	04:14:35	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25285	04/09/2013	04:14:35	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25286	04/09/2013	04:14:50	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25286	04/09/2013	04:14:50	292-503580	34.96307	-92.42593	VOC	0	RTU_6

25286	04/09/2013	04:14:50	292-503580	34.96307	-92.42593	LEL	0	RTU_6
25287	04/09/2013	04:15:05	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25287	04/09/2013	04:15:05	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25287	04/09/2013	04:15:05	292-503580	34.96307	-92.42593	LEL	0	RTU_6
25288	04/09/2013	04:15:20	292-503580	0	0	H2S	0	RTU_6
25288	04/09/2013	04:15:20	292-503580	0	0	VOC	0	RTU_6
25288	04/09/2013	04:15:20	292-503580	0	0	LEL	0	RTU_6
25289	04/09/2013	04:15:35	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25289	04/09/2013	04:15:35	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25289	04/09/2013	04:15:35	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25290	04/09/2013	04:15:50	292-503580	34.96311	-92.42593	H2S	0	RTU_6
25290	04/09/2013	04:15:50	292-503580	34.96311	-92.42593	VOC	0	RTU_6
25290	04/09/2013	04:15:50	292-503580	34.96311	-92.42593	LEL	0	RTU_6
25291	04/09/2013	04:16:06	292-503580	34.96312	-92.42599	H2S	0	RTU_6
25291	04/09/2013	04:16:06	292-503580	34.96312	-92.42599	VOC	0	RTU_6
25291	04/09/2013	04:16:06	292-503580	34.96312	-92.42599	LEL	0	RTU_6
25292	04/09/2013	04:16:20	292-503580	34.96311	-92.42599	H2S	0	RTU_6
25292	04/09/2013	04:16:20	292-503580	34.96311	-92.42599	VOC	0	RTU_6
25292	04/09/2013	04:16:20	292-503580	34.96311	-92.42599	LEL	0	RTU_6
25293	04/09/2013	04:16:36	292-503580	34.96309	-92.42597	H2S	0	RTU_6
25293	04/09/2013	04:16:36	292-503580	34.96309	-92.42597	VOC	0	RTU_6
25293	04/09/2013	04:16:36	292-503580	34.96309	-92.42597	LEL	0	RTU_6
25294	04/09/2013	04:16:50	292-503580	34.96311	-92.42595	H2S	0	RTU_6
25294	04/09/2013	04:16:50	292-503580	34.96311	-92.42595	VOC	0	RTU_6
25294	04/09/2013	04:16:50	292-503580	34.96311	-92.42595	LEL	0	RTU_6
25295	04/09/2013	04:17:05	292-503580	34.96312	-92.42594	H2S	0	RTU_6
25295	04/09/2013	04:17:05	292-503580	34.96312	-92.42594	VOC	0	RTU_6
25295	04/09/2013	04:17:05	292-503580	34.96312	-92.42594	LEL	0	RTU_6
25296	04/09/2013	04:17:20	292-503580	34.96309	-92.42593	H2S	0	RTU_6
25296	04/09/2013	04:17:20	292-503580	34.96309	-92.42593	VOC	0	RTU_6
25296	04/09/2013	04:17:20	292-503580	34.96309	-92.42593	LEL	0	RTU_6
25297	04/09/2013	04:17:35	292-503580	34.96304	-92.42599	H2S	0	RTU_6
25297	04/09/2013	04:17:35	292-503580	34.96304	-92.42599	VOC	0	RTU_6
25297	04/09/2013	04:17:35	292-503580	34.96304	-92.42599	LEL	0	RTU_6

25298	04/09/2013 04:17:51	292-503580	34.96305	-92.42599	H2S	0	RTU_6
25298	04/09/2013 04:17:51	292-503580	34.96305	-92.42599	VOC	0	RTU_6
25298	04/09/2013 04:17:51	292-503580	34.96305	-92.42599	LEL	0	RTU_6
25299	04/09/2013 04:18:05	292-503580	34.96309	-92.42599	H2S	0	RTU_6
25299	04/09/2013 04:18:05	292-503580	34.96309	-92.42599	VOC	0	RTU_6
25299	04/09/2013 04:18:05	292-503580	34.96309	-92.42599	LEL	0	RTU_6
25300	04/09/2013 04:18:20	292-503580	34.96312	-92.42603	H2S	0	RTU_6
25300	04/09/2013 04:18:20	292-503580	34.96312	-92.42603	VOC	0	RTU_6
25300	04/09/2013 04:18:20	292-503580	34.96312	-92.42603	LEL	0	RTU_6
25301	04/09/2013 04:18:35	292-503580	34.96312	-92.42603	H2S	0	RTU_6
25301	04/09/2013 04:18:35	292-503580	34.96312	-92.42603	VOC	0	RTU_6
25301	04/09/2013 04:18:35	292-503580	34.96312	-92.42603	LEL	0	RTU_6
25302	04/09/2013 04:18:50	292-503580	34.96306	-92.42612	H2S	0	RTU_6
25302	04/09/2013 04:18:50	292-503580	34.96306	-92.42612	VOC	0	RTU_6
25302	04/09/2013 04:18:50	292-503580	34.96306	-92.42612	LEL	0	RTU_6
25303	04/09/2013 04:19:05	292-503580	34.9631	-92.42607	H2S	0	RTU_6
25303	04/09/2013 04:19:05	292-503580	34.9631	-92.42607	VOC	0	RTU_6
25303	04/09/2013 04:19:05	292-503580	34.9631	-92.42607	LEL	0	RTU_6
25304	04/09/2013 04:19:20	292-503580	34.96312	-92.42603	H2S	0	RTU_6
25304	04/09/2013 04:19:20	292-503580	34.96312	-92.42603	VOC	0	RTU_6
25304	04/09/2013 04:19:20	292-503580	34.96312	-92.42603	LEL	0	RTU_6
25305	04/09/2013 04:19:35	292-503580	34.96315	-92.42599	H2S	0	RTU_6
25305	04/09/2013 04:19:35	292-503580	34.96315	-92.42599	VOC	0	RTU_6
25305	04/09/2013 04:19:35	292-503580	34.96315	-92.42599	LEL	0	RTU_6
25306	04/09/2013 04:19:50	292-503580	34.96313	-92.42597	H2S	0	RTU_6
25306	04/09/2013 04:19:50	292-503580	34.96313	-92.42597	VOC	0	RTU_6
25306	04/09/2013 04:19:50	292-503580	34.96313	-92.42597	LEL	0	RTU_6
25307	04/09/2013 04:20:05	292-503580	34.96313	-92.42597	H2S	0	RTU_6
25307	04/09/2013 04:20:05	292-503580	34.96313	-92.42597	VOC	0	RTU_6
25307	04/09/2013 04:20:05	292-503580	34.96313	-92.42597	LEL	0	RTU_6
25308	04/09/2013 04:20:20	292-503580	34.96313	-92.42598	H2S	0	RTU_6
25308	04/09/2013 04:20:20	292-503580	34.96313	-92.42598	VOC	0	RTU_6
25308	04/09/2013 04:20:20	292-503580	34.96313	-92.42598	LEL	0	RTU_6
25309	04/09/2013 04:20:35	292-503580	34.96315	-92.42593	H2S	0	RTU_6

25309	04/09/2013	04:20:35	292-503580	34.96315	-92.42593	VOC	0	RTU_6
25309	04/09/2013	04:20:35	292-503580	34.96315	-92.42593	LEL	0	RTU_6
25310	04/09/2013	04:20:50	292-503580	34.96315	-92.42592	H2S	0	RTU_6
25310	04/09/2013	04:20:50	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25310	04/09/2013	04:20:50	292-503580	34.96315	-92.42592	LEL	0	RTU_6
25311	04/09/2013	04:21:05	292-503580	34.96315	-92.42592	H2S	0	RTU_6
25311	04/09/2013	04:21:05	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25311	04/09/2013	04:21:05	292-503580	34.96315	-92.42592	LEL	0	RTU_6
25312	04/09/2013	04:21:20	292-503580	34.96314	-92.42592	H2S	0	RTU_6
25312	04/09/2013	04:21:20	292-503580	34.96314	-92.42592	VOC	0	RTU_6
25312	04/09/2013	04:21:20	292-503580	34.96314	-92.42592	LEL	0	RTU_6
25313	04/09/2013	04:21:36	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25313	04/09/2013	04:21:36	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25313	04/09/2013	04:21:36	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25314	04/09/2013	04:21:51	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25314	04/09/2013	04:21:51	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25314	04/09/2013	04:21:51	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25315	04/09/2013	04:22:06	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25315	04/09/2013	04:22:06	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25315	04/09/2013	04:22:06	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25316	04/09/2013	04:22:20	292-503580	34.9631	-92.42593	H2S	0	RTU_6
25316	04/09/2013	04:22:20	292-503580	34.9631	-92.42593	VOC	0	RTU_6
25316	04/09/2013	04:22:20	292-503580	34.9631	-92.42593	LEL	0	RTU_6
25317	04/09/2013	04:22:36	292-503580	34.9631	-92.42593	H2S	0	RTU_6
25317	04/09/2013	04:22:36	292-503580	34.9631	-92.42593	VOC	0	RTU_6
25317	04/09/2013	04:22:36	292-503580	34.9631	-92.42593	LEL	0	RTU_6
25318	04/09/2013	04:22:51	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25318	04/09/2013	04:22:51	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25318	04/09/2013	04:22:51	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25319	04/09/2013	04:23:06	292-503580	34.96311	-92.42592	H2S	0	RTU_6
25319	04/09/2013	04:23:06	292-503580	34.96311	-92.42592	VOC	0	RTU_6
25319	04/09/2013	04:23:06	292-503580	34.96311	-92.42592	LEL	0	RTU_6
25320	04/09/2013	04:23:21	292-503580	34.96312	-92.42591	H2S	0	RTU_6
25320	04/09/2013	04:23:21	292-503580	34.96312	-92.42591	VOC	0	RTU_6

25320	04/09/2013 04:23:21	292-503580	34.96312	-92.42591	LEL	0	RTU_6
25321	04/09/2013 04:23:36	292-503580	34.96312	-92.42591	H2S	0	RTU_6
25321	04/09/2013 04:23:36	292-503580	34.96312	-92.42591	VOC	0	RTU_6
25321	04/09/2013 04:23:36	292-503580	34.96312	-92.42591	LEL	0	RTU_6
25322	04/09/2013 04:23:51	292-503580	34.96313	-92.42591	H2S	0	RTU_6
25322	04/09/2013 04:23:51	292-503580	34.96313	-92.42591	VOC	0	RTU_6
25322	04/09/2013 04:23:51	292-503580	34.96313	-92.42591	LEL	0	RTU_6
25323	04/09/2013 04:24:06	292-503580	34.96313	-92.4259	H2S	0	RTU_6
25323	04/09/2013 04:24:06	292-503580	34.96313	-92.4259	VOC	0	RTU_6
25323	04/09/2013 04:24:06	292-503580	34.96313	-92.4259	LEL	0	RTU_6
25324	04/09/2013 04:24:21	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25324	04/09/2013 04:24:21	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25324	04/09/2013 04:24:21	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25325	04/09/2013 04:24:36	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25325	04/09/2013 04:24:36	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25325	04/09/2013 04:24:36	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25326	04/09/2013 04:24:52	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25326	04/09/2013 04:24:52	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25326	04/09/2013 04:24:52	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25327	04/09/2013 04:25:06	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25327	04/09/2013 04:25:06	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25327	04/09/2013 04:25:06	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25328	04/09/2013 04:25:21	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25328	04/09/2013 04:25:21	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25328	04/09/2013 04:25:21	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25329	04/09/2013 04:25:36	292-503580	34.96316	-92.42596	H2S	0	RTU_6
25329	04/09/2013 04:25:36	292-503580	34.96316	-92.42596	VOC	0	RTU_6
25329	04/09/2013 04:25:36	292-503580	34.96316	-92.42596	LEL	0	RTU_6
25330	04/09/2013 04:25:51	292-503580	34.96316	-92.42594	H2S	0	RTU_6
25330	04/09/2013 04:25:51	292-503580	34.96316	-92.42594	VOC	0	RTU_6
25330	04/09/2013 04:25:51	292-503580	34.96316	-92.42594	LEL	0	RTU_6
25331	04/09/2013 04:26:06	292-503580	34.96315	-92.42592	H2S	0	RTU_6
25331	04/09/2013 04:26:06	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25331	04/09/2013 04:26:06	292-503580	34.96315	-92.42592	LEL	0	RTU_6

25332	04/09/2013 04:26:21	292-503580	34.96313	-92.42585	H2S	0	RTU_6
25332	04/09/2013 04:26:21	292-503580	34.96313	-92.42585	VOC	0	RTU_6
25332	04/09/2013 04:26:21	292-503580	34.96313	-92.42585	LEL	0	RTU_6
25333	04/09/2013 04:26:37	292-503580	34.96313	-92.4258	H2S	0	RTU_6
25333	04/09/2013 04:26:37	292-503580	34.96313	-92.4258	VOC	0	RTU_6
25333	04/09/2013 04:26:37	292-503580	34.96313	-92.4258	LEL	0	RTU_6
25334	04/09/2013 04:26:51	292-503580	34.96312	-92.42581	H2S	0	RTU_6
25334	04/09/2013 04:26:51	292-503580	34.96312	-92.42581	VOC	0	RTU_6
25334	04/09/2013 04:26:51	292-503580	34.96312	-92.42581	LEL	0	RTU_6
25335	04/09/2013 04:27:06	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25335	04/09/2013 04:27:06	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25335	04/09/2013 04:27:06	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25336	04/09/2013 04:27:21	292-503580	34.96308	-92.42596	H2S	0	RTU_6
25336	04/09/2013 04:27:21	292-503580	34.96308	-92.42596	VOC	0	RTU_6
25336	04/09/2013 04:27:21	292-503580	34.96308	-92.42596	LEL	0	RTU_6
25337	04/09/2013 04:27:36	292-503580	34.96306	-92.42601	H2S	0	RTU_6
25337	04/09/2013 04:27:36	292-503580	34.96306	-92.42601	VOC	0	RTU_6
25337	04/09/2013 04:27:36	292-503580	34.96306	-92.42601	LEL	0	RTU_6
25338	04/09/2013 04:27:51	292-503580	34.96306	-92.42602	H2S	0	RTU_6
25338	04/09/2013 04:27:51	292-503580	34.96306	-92.42602	VOC	0	RTU_6
25338	04/09/2013 04:27:51	292-503580	34.96306	-92.42602	LEL	0	RTU_6
25339	04/09/2013 04:28:06	292-503580	34.96307	-92.42602	H2S	0	RTU_6
25339	04/09/2013 04:28:06	292-503580	34.96307	-92.42602	VOC	0	RTU_6
25339	04/09/2013 04:28:06	292-503580	34.96307	-92.42602	LEL	0	RTU_6
25340	04/09/2013 04:28:21	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25340	04/09/2013 04:28:21	292-503580	34.96309	-92.42596	VOC	0	RTU_6
25340	04/09/2013 04:28:21	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25341	04/09/2013 04:28:36	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25341	04/09/2013 04:28:36	292-503580	34.96309	-92.42596	VOC	0	RTU_6
25341	04/09/2013 04:28:36	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25342	04/09/2013 04:28:51	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25342	04/09/2013 04:28:51	292-503580	34.96309	-92.42596	VOC	0	RTU_6
25342	04/09/2013 04:28:51	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25343	04/09/2013 04:29:06	292-503580	34.96309	-92.42595	H2S	0	RTU_6

25343	04/09/2013	04:29:06	292-503580	34.96309	-92.42595	VOC	0	RTU_6
25343	04/09/2013	04:29:06	292-503580	34.96309	-92.42595	LEL	0	RTU_6
25344	04/09/2013	04:29:21	292-503580	34.96309	-92.42596	H2S	0	RTU_6
25344	04/09/2013	04:29:21	292-503580	34.96309	-92.42596	VOC	0	RTU_6
25344	04/09/2013	04:29:21	292-503580	34.96309	-92.42596	LEL	0	RTU_6
25345	04/09/2013	04:29:36	292-503580	34.96306	-92.42599	H2S	0	RTU_6
25345	04/09/2013	04:29:36	292-503580	34.96306	-92.42599	VOC	0	RTU_6
25345	04/09/2013	04:29:36	292-503580	34.96306	-92.42599	LEL	0	RTU_6
25346	04/09/2013	04:29:51	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25346	04/09/2013	04:29:51	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25346	04/09/2013	04:29:51	292-503580	34.96305	-92.42596	LEL	0	RTU_6
25347	04/09/2013	04:30:06	292-503580	34.96305	-28.64789	H2S	0	RTU_6
25347	04/09/2013	04:30:06	292-503580	34.96305	-28.64789	VOC	0	RTU_6
25347	04/09/2013	04:30:06	292-503580	34.96305	-28.64789	LEL	0	RTU_6
25348	04/09/2013	04:30:21	292-503580	0	0	H2S	0	RTU_6
25348	04/09/2013	04:30:21	292-503580	0	0	VOC	0	RTU_6
25348	04/09/2013	04:30:21	292-503580	0	0	LEL	0	RTU_6
25349	04/09/2013	04:30:36	292-503580	28.64789	0	H2S	0	RTU_6
25349	04/09/2013	04:30:36	292-503580	28.64789	0	VOC	0	RTU_6
25349	04/09/2013	04:30:36	292-503580	28.64789	0	LEL	0	RTU_6
25350	04/09/2013	04:30:54	292-503580	34.96312	-92.42596	H2S	0	RTU_6
25350	04/09/2013	04:30:54	292-503580	34.96312	-92.42596	VOC	0	RTU_6
25350	04/09/2013	04:30:54	292-503580	34.96312	-92.42596	LEL	0	RTU_6
25351	04/09/2013	04:31:09	292-503580	0	0	H2S	0	RTU_6
25351	04/09/2013	04:31:09	292-503580	0	0	VOC	0	RTU_6
25351	04/09/2013	04:31:09	292-503580	0	0	LEL	0	RTU_6
25352	04/09/2013	04:31:24	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25352	04/09/2013	04:31:24	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25352	04/09/2013	04:31:24	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25353	04/09/2013	04:31:39	292-503580	34.96327	-92.42593	H2S	0	RTU_6
25353	04/09/2013	04:31:39	292-503580	34.96327	-92.42593	VOC	0	RTU_6
25353	04/09/2013	04:31:39	292-503580	34.96327	-92.42593	LEL	0	RTU_6
25354	04/09/2013	04:31:54	292-503580	34.96331	-92.42594	H2S	0	RTU_6
25354	04/09/2013	04:31:54	292-503580	34.96331	-92.42594	VOC	0	RTU_6

25354	04/09/2013 04:31:54	292-503580	34.96331	-92.42594	LEL	0	RTU_6
25355	04/09/2013 04:32:09	292-503580	0	0	H2S	0	RTU_6
25355	04/09/2013 04:32:09	292-503580	0	0	VOC	0	RTU_6
25355	04/09/2013 04:32:09	292-503580	0	0	LEL	0	RTU_6
25356	04/09/2013 04:32:24	292-503580	0	0	H2S	0	RTU_6
25356	04/09/2013 04:32:24	292-503580	0	0	VOC	0	RTU_6
25356	04/09/2013 04:32:24	292-503580	0	0	LEL	0	RTU_6
25357	04/09/2013 04:32:39	292-503580	34.96335	-92.42596	H2S	0	RTU_6
25357	04/09/2013 04:32:39	292-503580	34.96335	-92.42596	VOC	0	RTU_6
25357	04/09/2013 04:32:39	292-503580	34.96335	-92.42596	LEL	0	RTU_6
25358	04/09/2013 04:32:54	292-503580	34.96331	-92.42597	H2S	0	RTU_6
25358	04/09/2013 04:32:54	292-503580	34.96331	-92.42597	VOC	0	RTU_6
25358	04/09/2013 04:32:54	292-503580	34.96331	-92.42597	LEL	0	RTU_6
25359	04/09/2013 04:33:09	292-503580	0	0	H2S	0	RTU_6
25359	04/09/2013 04:33:09	292-503580	0	0	VOC	0	RTU_6
25359	04/09/2013 04:33:09	292-503580	0	0	LEL	0	RTU_6
25360	04/09/2013 04:33:24	292-503580	0	0	H2S	0	RTU_6
25360	04/09/2013 04:33:24	292-503580	0	0	VOC	0	RTU_6
25360	04/09/2013 04:33:24	292-503580	0	0	LEL	0	RTU_6
25361	04/09/2013 04:33:39	292-503580	0	0	H2S	0	RTU_6
25361	04/09/2013 04:33:39	292-503580	0	0	VOC	0	RTU_6
25361	04/09/2013 04:33:39	292-503580	0	0	LEL	0	RTU_6
25362	04/09/2013 04:33:54	292-503580	34.91462	0	H2S	0	RTU_6
25362	04/09/2013 04:33:54	292-503580	34.91462	0	VOC	0	RTU_6
25362	04/09/2013 04:33:54	292-503580	34.91462	0	LEL	0	RTU_6
25363	04/09/2013 04:34:09	292-503580	0	0	H2S	0	RTU_6
25363	04/09/2013 04:34:09	292-503580	0	0	VOC	0	RTU_6
25363	04/09/2013 04:34:09	292-503580	0	0	LEL	0	RTU_6
25364	04/09/2013 04:34:24	292-503580	0	0	H2S	0	RTU_6
25364	04/09/2013 04:34:24	292-503580	0	0	VOC	0	RTU_6
25364	04/09/2013 04:34:24	292-503580	0	0	LEL	0	RTU_6
25365	04/09/2013 04:34:39	292-503580	0	0	H2S	0	RTU_6
25365	04/09/2013 04:34:39	292-503580	0	0	VOC	0	RTU_6
25365	04/09/2013 04:34:39	292-503580	0	0	LEL	0	RTU_6

25366	04/09/2013 04:34:54	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25366	04/09/2013 04:34:54	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25366	04/09/2013 04:34:54	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25367	04/09/2013 04:35:10	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25367	04/09/2013 04:35:10	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25367	04/09/2013 04:35:10	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25368	04/09/2013 04:35:24	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25368	04/09/2013 04:35:24	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25368	04/09/2013 04:35:24	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25369	04/09/2013 04:35:39	292-503580	0	0	H2S	0	RTU_6
25369	04/09/2013 04:35:39	292-503580	0	0	VOC	0	RTU_6
25369	04/09/2013 04:35:39	292-503580	0	0	LEL	0	RTU_6
25370	04/09/2013 04:35:54	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25370	04/09/2013 04:35:54	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25370	04/09/2013 04:35:54	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25371	04/09/2013 04:36:10	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25371	04/09/2013 04:36:10	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25371	04/09/2013 04:36:10	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25372	04/09/2013 04:36:25	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25372	04/09/2013 04:36:25	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25372	04/09/2013 04:36:25	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25373	04/09/2013 04:36:40	292-503580	0	0	H2S	0	RTU_6
25373	04/09/2013 04:36:40	292-503580	0	0	VOC	0	RTU_6
25373	04/09/2013 04:36:40	292-503580	0	0	LEL	0	RTU_6
25374	04/09/2013 04:36:55	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25374	04/09/2013 04:36:55	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25374	04/09/2013 04:36:55	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25375	04/09/2013 04:37:10	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25375	04/09/2013 04:37:10	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25375	04/09/2013 04:37:10	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25376	04/09/2013 04:37:25	292-503580	34.96306	-92.42588	H2S	0	RTU_6
25376	04/09/2013 04:37:25	292-503580	34.96306	-92.42588	VOC	0	RTU_6
25376	04/09/2013 04:37:25	292-503580	34.96306	-92.42588	LEL	0	RTU_6
25377	04/09/2013 04:37:40	292-503580	0	0	H2S	0	RTU_6

25377	04/09/2013 04:37:40	292-503580	0	0	VOC	0	RTU_6
25377	04/09/2013 04:37:40	292-503580	0	0	LEL	0	RTU_6
25378	04/09/2013 04:37:55	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25378	04/09/2013 04:37:55	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25378	04/09/2013 04:37:55	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25379	04/09/2013 04:38:10	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25379	04/09/2013 04:38:10	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25379	04/09/2013 04:38:10	292-503580	34.96307	-92.42593	LEL	0	RTU_6
25380	04/09/2013 04:38:25	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25380	04/09/2013 04:38:25	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25380	04/09/2013 04:38:25	292-503580	34.96307	-92.42593	LEL	0	RTU_6
25381	04/09/2013 04:38:40	292-503580	0	0	H2S	0	RTU_6
25381	04/09/2013 04:38:40	292-503580	0	0	VOC	0	RTU_6
25381	04/09/2013 04:38:40	292-503580	0	0	LEL	0	RTU_6
25382	04/09/2013 04:38:55	292-503580	34.96311	-92.426	H2S	0	RTU_6
25382	04/09/2013 04:38:55	292-503580	34.96311	-92.426	VOC	0	RTU_6
25382	04/09/2013 04:38:55	292-503580	34.96311	-92.426	LEL	0	RTU_6
25383	04/09/2013 04:39:10	292-503580	34.96312	-92.426	H2S	0	RTU_6
25383	04/09/2013 04:39:10	292-503580	34.96312	-92.426	VOC	0	RTU_6
25383	04/09/2013 04:39:10	292-503580	34.96312	-92.426	LEL	0	RTU_6
25384	04/09/2013 04:39:25	292-503580	34.96316	-92.42599	H2S	0	RTU_6
25384	04/09/2013 04:39:25	292-503580	34.96316	-92.42599	VOC	0	RTU_6
25384	04/09/2013 04:39:25	292-503580	34.96316	-92.42599	LEL	0	RTU_6
25385	04/09/2013 04:39:40	292-503580	0	0	H2S	0	RTU_6
25385	04/09/2013 04:39:40	292-503580	0	0	VOC	0	RTU_6
25385	04/09/2013 04:39:40	292-503580	0	0	LEL	0	RTU_6
25386	04/09/2013 04:39:54	292-503580	34.96325	-92.42598	H2S	0	RTU_6
25386	04/09/2013 04:39:54	292-503580	34.96325	-92.42598	VOC	0	RTU_6
25386	04/09/2013 04:39:54	292-503580	34.96325	-92.42598	LEL	0	RTU_6
25387	04/09/2013 04:40:08	292-503580	34.96325	-92.42598	H2S	0	RTU_6
25387	04/09/2013 04:40:08	292-503580	34.96325	-92.42598	VOC	0	RTU_6
25387	04/09/2013 04:40:08	292-503580	34.96325	-92.42598	LEL	0	RTU_6
25388	04/09/2013 04:40:24	292-503580	34.96319	-92.42594	H2S	0	RTU_6
25388	04/09/2013 04:40:24	292-503580	34.96319	-92.42594	VOC	0	RTU_6

25388	04/09/2013 04:40:24	292-503580	34.96319	-92.42594	LEL	0	RTU_6
25389	04/09/2013 04:40:39	292-503580	0	0	H2S	0	RTU_6
25389	04/09/2013 04:40:39	292-503580	0	0	VOC	0	RTU_6
25389	04/09/2013 04:40:39	292-503580	0	0	LEL	0	RTU_6
25390	04/09/2013 04:40:55	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25390	04/09/2013 04:40:55	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25390	04/09/2013 04:40:55	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25391	04/09/2013 04:41:09	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25391	04/09/2013 04:41:09	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25391	04/09/2013 04:41:09	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25392	04/09/2013 04:41:24	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25392	04/09/2013 04:41:24	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25392	04/09/2013 04:41:24	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25393	04/09/2013 04:41:40	292-503580	0	0	H2S	0	RTU_6
25393	04/09/2013 04:41:40	292-503580	0	0	VOC	0	RTU_6
25393	04/09/2013 04:41:40	292-503580	0	0	LEL	0	RTU_6
25394	04/09/2013 04:41:54	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25394	04/09/2013 04:41:54	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25394	04/09/2013 04:41:54	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25395	04/09/2013 04:42:09	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25395	04/09/2013 04:42:09	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25395	04/09/2013 04:42:09	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25396	04/09/2013 04:42:24	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25396	04/09/2013 04:42:24	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25396	04/09/2013 04:42:24	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25397	04/09/2013 04:42:39	292-503580	0	0	H2S	0	RTU_6
25397	04/09/2013 04:42:39	292-503580	0	0	VOC	0	RTU_6
25397	04/09/2013 04:42:39	292-503580	0	0	LEL	0	RTU_6
25398	04/09/2013 04:42:55	292-503580	34.96309	-92.42588	H2S	0	RTU_6
25398	04/09/2013 04:42:55	292-503580	34.96309	-92.42588	VOC	0	RTU_6
25398	04/09/2013 04:42:55	292-503580	34.96309	-92.42588	LEL	0	RTU_6
25399	04/09/2013 04:43:09	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25399	04/09/2013 04:43:09	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25399	04/09/2013 04:43:09	292-503580	34.96309	-92.42587	LEL	0	RTU_6

25400	04/09/2013 04:43:24	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25400	04/09/2013 04:43:24	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25400	04/09/2013 04:43:24	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25401	04/09/2013 04:43:39	292-503580	0	0	H2S	0	RTU_6
25401	04/09/2013 04:43:39	292-503580	0	0	VOC	0	RTU_6
25401	04/09/2013 04:43:39	292-503580	0	0	LEL	0	RTU_6
25402	04/09/2013 04:43:54	292-503580	34.96312	-92.42594	H2S	0	RTU_6
25402	04/09/2013 04:43:54	292-503580	34.96312	-92.42594	VOC	0	RTU_6
25402	04/09/2013 04:43:54	292-503580	34.96312	-92.42594	LEL	0	RTU_6
25403	04/09/2013 04:44:09	292-503580	34.96312	-92.42594	H2S	0	RTU_6
25403	04/09/2013 04:44:09	292-503580	34.96312	-92.42594	VOC	0	RTU_6
25403	04/09/2013 04:44:09	292-503580	34.96312	-92.42594	LEL	0	RTU_6
25404	04/09/2013 04:44:24	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25404	04/09/2013 04:44:24	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25404	04/09/2013 04:44:24	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25405	04/09/2013 04:44:39	292-503580	0	0	H2S	0	RTU_6
25405	04/09/2013 04:44:39	292-503580	0	0	VOC	0	RTU_6
25405	04/09/2013 04:44:39	292-503580	0	0	LEL	0	RTU_6
25406	04/09/2013 04:44:54	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25406	04/09/2013 04:44:54	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25406	04/09/2013 04:44:54	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25407	04/09/2013 04:45:10	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25407	04/09/2013 04:45:10	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25407	04/09/2013 04:45:10	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25408	04/09/2013 04:45:24	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25408	04/09/2013 04:45:24	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25408	04/09/2013 04:45:24	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25409	04/09/2013 04:45:40	292-503580	0	0	H2S	0	RTU_6
25409	04/09/2013 04:45:40	292-503580	0	0	VOC	0	RTU_6
25409	04/09/2013 04:45:40	292-503580	0	0	LEL	0	RTU_6
25410	04/09/2013 04:45:54	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25410	04/09/2013 04:45:54	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25410	04/09/2013 04:45:54	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25411	04/09/2013 04:46:09	292-503580	34.96309	-92.42584	H2S	0	RTU_6

25411	04/09/2013 04:46:09	292-503580	34.96309	-92.42584	VOC	0	RTU_6
25411	04/09/2013 04:46:09	292-503580	34.96309	-92.42584	LEL	0	RTU_6
25412	04/09/2013 04:46:24	292-503580	34.9631	-92.42583	H2S	0	RTU_6
25412	04/09/2013 04:46:24	292-503580	34.9631	-92.42583	VOC	0	RTU_6
25412	04/09/2013 04:46:24	292-503580	34.9631	-92.42583	LEL	0	RTU_6
25413	04/09/2013 04:46:39	292-503580	0	0	H2S	0	RTU_6
25413	04/09/2013 04:46:39	292-503580	0	0	VOC	0	RTU_6
25413	04/09/2013 04:46:39	292-503580	0	0	LEL	0	RTU_6
25414	04/09/2013 04:46:54	292-503580	34.96313	-92.4258	H2S	0	RTU_6
25414	04/09/2013 04:46:54	292-503580	34.96313	-92.4258	VOC	0	RTU_6
25414	04/09/2013 04:46:54	292-503580	34.96313	-92.4258	LEL	0	RTU_6
25415	04/09/2013 04:47:09	292-503580	34.96313	-92.4258	H2S	0	RTU_6
25415	04/09/2013 04:47:09	292-503580	34.96313	-92.4258	VOC	0	RTU_6
25415	04/09/2013 04:47:09	292-503580	34.96313	-92.4258	LEL	0	RTU_6
25416	04/09/2013 04:47:24	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25416	04/09/2013 04:47:24	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25416	04/09/2013 04:47:24	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25417	04/09/2013 04:47:39	292-503580	0	0	H2S	0	RTU_6
25417	04/09/2013 04:47:39	292-503580	0	0	VOC	0	RTU_6
25417	04/09/2013 04:47:39	292-503580	0	0	LEL	0	RTU_6
25418	04/09/2013 04:47:54	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25418	04/09/2013 04:47:54	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25418	04/09/2013 04:47:54	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25419	04/09/2013 04:48:09	292-503580	34.9631	-92.42591	H2S	0	RTU_6
25419	04/09/2013 04:48:09	292-503580	34.9631	-92.42591	VOC	0	RTU_6
25419	04/09/2013 04:48:09	292-503580	34.9631	-92.42591	LEL	0	RTU_6
25420	04/09/2013 04:48:24	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25420	04/09/2013 04:48:24	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25420	04/09/2013 04:48:24	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25421	04/09/2013 04:48:39	292-503580	0	0	H2S	0	RTU_6
25421	04/09/2013 04:48:39	292-503580	0	0	VOC	0	RTU_6
25421	04/09/2013 04:48:39	292-503580	0	0	LEL	0	RTU_6
25422	04/09/2013 04:48:54	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25422	04/09/2013 04:48:54	292-503580	34.96309	-92.42589	VOC	0	RTU_6

25422	04/09/2013 04:48:54	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25423	04/09/2013 04:49:09	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25423	04/09/2013 04:49:09	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25423	04/09/2013 04:49:09	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25424	04/09/2013 04:49:24	292-503580	34.9631	-92.42593	H2S	0	RTU_6
25424	04/09/2013 04:49:24	292-503580	34.9631	-92.42593	VOC	0	RTU_6
25424	04/09/2013 04:49:24	292-503580	34.9631	-92.42593	LEL	0	RTU_6
25425	04/09/2013 04:49:40	292-503580	0	0	H2S	0	RTU_6
25425	04/09/2013 04:49:40	292-503580	0	0	VOC	0	RTU_6
25425	04/09/2013 04:49:40	292-503580	0	0	LEL	0	RTU_6
25426	04/09/2013 04:49:55	292-503580	34.96314	-92.42583	H2S	0	RTU_6
25426	04/09/2013 04:49:55	292-503580	34.96314	-92.42583	VOC	0	RTU_6
25426	04/09/2013 04:49:55	292-503580	34.96314	-92.42583	LEL	0	RTU_6
25427	04/09/2013 04:50:10	292-503580	0	0	H2S	0	RTU_6
25427	04/09/2013 04:50:10	292-503580	0	0	VOC	0	RTU_6
25427	04/09/2013 04:50:10	292-503580	0	0	LEL	0	RTU_6
25428	04/09/2013 04:50:25	292-503580	34.96313	-92.42584	H2S	0	RTU_6
25428	04/09/2013 04:50:25	292-503580	34.96313	-92.42584	VOC	0	RTU_6
25428	04/09/2013 04:50:25	292-503580	34.96313	-92.42584	LEL	0	RTU_6
25429	04/09/2013 04:50:37	292-503580	34.96313	-92.42584	H2S	0	RTU_6
25429	04/09/2013 04:50:37	292-503580	34.96313	-92.42584	VOC	0	RTU_6
25429	04/09/2013 04:50:37	292-503580	34.96313	-92.42584	LEL	0	RTU_6
25430	04/09/2013 04:50:51	292-503580	34.96311	-92.42583	H2S	0	RTU_6
25430	04/09/2013 04:50:51	292-503580	34.96311	-92.42583	VOC	0	RTU_6
25430	04/09/2013 04:50:51	292-503580	34.96311	-92.42583	LEL	0	RTU_6
25431	04/09/2013 04:51:06	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25431	04/09/2013 04:51:06	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25431	04/09/2013 04:51:06	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25432	04/09/2013 04:51:22	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25432	04/09/2013 04:51:22	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25432	04/09/2013 04:51:22	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25433	04/09/2013 04:51:37	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25433	04/09/2013 04:51:37	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25433	04/09/2013 04:51:37	292-503580	34.96309	-92.42583	LEL	0	RTU_6

25434	04/09/2013 04:51:52	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25434	04/09/2013 04:51:52	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25434	04/09/2013 04:51:52	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25435	04/09/2013 04:52:07	292-503580	34.96307	-92.42577	H2S	0	RTU_6
25435	04/09/2013 04:52:07	292-503580	34.96307	-92.42577	VOC	0	RTU_6
25435	04/09/2013 04:52:07	292-503580	34.96307	-92.42577	LEL	0	RTU_6
25436	04/09/2013 04:52:23	292-503580	34.96308	-92.42579	H2S	0	RTU_6
25436	04/09/2013 04:52:23	292-503580	34.96308	-92.42579	VOC	0	RTU_6
25436	04/09/2013 04:52:23	292-503580	34.96308	-92.42579	LEL	0	RTU_6
25437	04/09/2013 04:52:37	292-503580	34.96308	-92.42579	H2S	0	RTU_6
25437	04/09/2013 04:52:37	292-503580	34.96308	-92.42579	VOC	0	RTU_6
25437	04/09/2013 04:52:37	292-503580	34.96308	-92.42579	LEL	0	RTU_6
25438	04/09/2013 04:52:53	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25438	04/09/2013 04:52:53	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25438	04/09/2013 04:52:53	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25439	04/09/2013 04:53:07	292-503580	34.96316	-92.42577	H2S	0	RTU_6
25439	04/09/2013 04:53:07	292-503580	34.96316	-92.42577	VOC	0	RTU_6
25439	04/09/2013 04:53:07	292-503580	34.96316	-92.42577	LEL	0	RTU_6
25440	04/09/2013 04:53:22	292-503580	34.96315	-92.42582	H2S	0	RTU_6
25440	04/09/2013 04:53:22	292-503580	34.96315	-92.42582	VOC	0	RTU_6
25440	04/09/2013 04:53:22	292-503580	34.96315	-92.42582	LEL	0	RTU_6
25441	04/09/2013 04:53:37	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25441	04/09/2013 04:53:37	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25441	04/09/2013 04:53:37	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25442	04/09/2013 04:53:52	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25442	04/09/2013 04:53:52	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25442	04/09/2013 04:53:52	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25443	04/09/2013 04:54:07	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25443	04/09/2013 04:54:07	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25443	04/09/2013 04:54:07	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25444	04/09/2013 04:54:22	292-503580	34.96315	-92.4259	H2S	0	RTU_6
25444	04/09/2013 04:54:22	292-503580	34.96315	-92.4259	VOC	0	RTU_6
25444	04/09/2013 04:54:22	292-503580	34.96315	-92.4259	LEL	0	RTU_6
25445	04/09/2013 04:54:37	292-503580	34.96314	-92.42588	H2S	0	RTU_6

25445	04/09/2013	04:54:37	292-503580	34.96314	-92.42588	VOC	0	RTU_6
25445	04/09/2013	04:54:37	292-503580	34.96314	-92.42588	LEL	0	RTU_6
25446	04/09/2013	04:54:52	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25446	04/09/2013	04:54:52	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25446	04/09/2013	04:54:52	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25447	04/09/2013	04:55:07	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25447	04/09/2013	04:55:07	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25447	04/09/2013	04:55:07	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25448	04/09/2013	04:55:24	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25448	04/09/2013	04:55:24	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25448	04/09/2013	04:55:24	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25449	04/09/2013	04:55:37	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25449	04/09/2013	04:55:37	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25449	04/09/2013	04:55:37	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25450	04/09/2013	04:55:52	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25450	04/09/2013	04:55:52	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25450	04/09/2013	04:55:52	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25451	04/09/2013	04:56:07	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25451	04/09/2013	04:56:07	292-503580	34.9631	-92.42585	VOC	0	RTU_6
25451	04/09/2013	04:56:07	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25452	04/09/2013	04:56:22	292-503580	34.96307	-92.42579	H2S	0	RTU_6
25452	04/09/2013	04:56:22	292-503580	34.96307	-92.42579	VOC	0	RTU_6
25452	04/09/2013	04:56:22	292-503580	34.96307	-92.42579	LEL	0	RTU_6
25453	04/09/2013	04:56:37	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25453	04/09/2013	04:56:37	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25453	04/09/2013	04:56:37	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25454	04/09/2013	04:56:52	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25454	04/09/2013	04:56:52	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25454	04/09/2013	04:56:52	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25455	04/09/2013	04:57:07	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25455	04/09/2013	04:57:07	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25455	04/09/2013	04:57:07	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25456	04/09/2013	04:57:22	292-503580	34.96309	-92.42584	H2S	0	RTU_6
25456	04/09/2013	04:57:22	292-503580	34.96309	-92.42584	VOC	0	RTU_6

25456	04/09/2013 04:57:22	292-503580	34.96309	-92.42584	LEL	0	RTU_6
25457	04/09/2013 04:57:37	292-503580	34.96307	-92.42588	H2S	0	RTU_6
25457	04/09/2013 04:57:37	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25457	04/09/2013 04:57:37	292-503580	34.96307	-92.42588	LEL	0	RTU_6
25458	04/09/2013 04:57:52	292-503580	34.96307	-92.42588	H2S	0	RTU_6
25458	04/09/2013 04:57:52	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25458	04/09/2013 04:57:52	292-503580	34.96307	-92.42588	LEL	0	RTU_6
25459	04/09/2013 04:58:07	292-503580	34.96307	-92.42588	H2S	0	RTU_6
25459	04/09/2013 04:58:07	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25459	04/09/2013 04:58:07	292-503580	34.96307	-92.42588	LEL	0	RTU_6
25460	04/09/2013 04:58:22	292-503580	34.96307	-92.42588	H2S	0	RTU_6
25460	04/09/2013 04:58:22	292-503580	34.96307	-92.42588	VOC	0	RTU_6
25460	04/09/2013 04:58:22	292-503580	34.96307	-92.42588	LEL	0	RTU_6
25461	04/09/2013 04:58:37	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25461	04/09/2013 04:58:37	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25461	04/09/2013 04:58:37	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25462	04/09/2013 04:58:52	292-503580	34.96309	-92.42585	H2S	0	RTU_6
25462	04/09/2013 04:58:52	292-503580	34.96309	-92.42585	VOC	0	RTU_6
25462	04/09/2013 04:58:52	292-503580	34.96309	-92.42585	LEL	0	RTU_6
25463	04/09/2013 04:59:07	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25463	04/09/2013 04:59:07	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25463	04/09/2013 04:59:07	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25464	04/09/2013 04:59:22	292-503580	34.96308	-92.42582	H2S	0	RTU_6
25464	04/09/2013 04:59:22	292-503580	34.96308	-92.42582	VOC	0	RTU_6
25464	04/09/2013 04:59:22	292-503580	34.96308	-92.42582	LEL	0	RTU_6
25465	04/09/2013 04:59:37	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25465	04/09/2013 04:59:37	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25465	04/09/2013 04:59:37	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25466	04/09/2013 04:59:52	292-503580	34.96306	-92.42581	H2S	0	RTU_6
25466	04/09/2013 04:59:52	292-503580	34.96306	-92.42581	VOC	0	RTU_6
25466	04/09/2013 04:59:52	292-503580	34.96306	-92.42581	LEL	0	RTU_6
25467	04/09/2013 05:00:07	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25467	04/09/2013 05:00:07	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25467	04/09/2013 05:00:07	292-503580	34.96305	-92.42583	LEL	0	RTU_6

25468	04/09/2013 05:00:22	292-503580	34.96303	-92.42584	H2S	0	RTU_6
25468	04/09/2013 05:00:22	292-503580	34.96303	-92.42584	VOC	0	RTU_6
25468	04/09/2013 05:00:22	292-503580	34.96303	-92.42584	LEL	0	RTU_6
25469	04/09/2013 05:00:37	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25469	04/09/2013 05:00:37	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25469	04/09/2013 05:00:37	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25470	04/09/2013 05:00:53	292-503580	34.96303	-92.42586	H2S	0	RTU_6
25470	04/09/2013 05:00:53	292-503580	34.96303	-92.42586	VOC	0	RTU_6
25470	04/09/2013 05:00:53	292-503580	34.96303	-92.42586	LEL	0	RTU_6
25471	04/09/2013 05:01:08	292-503580	34.96303	-92.42586	H2S	0	RTU_6
25471	04/09/2013 05:01:08	292-503580	34.96303	-92.42586	VOC	0	RTU_6
25471	04/09/2013 05:01:08	292-503580	34.96303	-92.42586	LEL	0	RTU_6
25472	04/09/2013 05:01:23	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25472	04/09/2013 05:01:23	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25472	04/09/2013 05:01:23	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25473	04/09/2013 05:01:38	292-503580	34.96307	-92.42592	H2S	0	RTU_6
25473	04/09/2013 05:01:38	292-503580	34.96307	-92.42592	VOC	0	RTU_6
25473	04/09/2013 05:01:38	292-503580	34.96307	-92.42592	LEL	0	RTU_6
25474	04/09/2013 05:01:53	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25474	04/09/2013 05:01:53	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25474	04/09/2013 05:01:53	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25475	04/09/2013 05:02:08	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25475	04/09/2013 05:02:08	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25475	04/09/2013 05:02:08	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25476	04/09/2013 05:02:22	292-503580	34.96317	-92.42589	H2S	0	RTU_6
25476	04/09/2013 05:02:22	292-503580	34.96317	-92.42589	VOC	0	RTU_6
25476	04/09/2013 05:02:22	292-503580	34.96317	-92.42589	LEL	0	RTU_6
25477	04/09/2013 05:02:38	292-503580	34.96315	-92.42588	H2S	0	RTU_6
25477	04/09/2013 05:02:38	292-503580	34.96315	-92.42588	VOC	0	RTU_6
25477	04/09/2013 05:02:38	292-503580	34.96315	-92.42588	LEL	0	RTU_6
25478	04/09/2013 05:02:53	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25478	04/09/2013 05:02:53	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25478	04/09/2013 05:02:53	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25479	04/09/2013 05:03:08	292-503580	34.96311	-92.42587	H2S	0	RTU_6

25479	04/09/2013 05:03:08	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25479	04/09/2013 05:03:08	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25480	04/09/2013 05:03:23	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25480	04/09/2013 05:03:23	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25480	04/09/2013 05:03:23	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25481	04/09/2013 05:03:37	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25481	04/09/2013 05:03:37	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25481	04/09/2013 05:03:37	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25482	04/09/2013 05:03:52	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25482	04/09/2013 05:03:52	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25482	04/09/2013 05:03:52	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25483	04/09/2013 05:04:07	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25483	04/09/2013 05:04:07	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25483	04/09/2013 05:04:07	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25484	04/09/2013 05:04:23	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25484	04/09/2013 05:04:23	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25484	04/09/2013 05:04:23	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25485	04/09/2013 05:04:37	292-503580	34.96308	-92.42584	H2S	0	RTU_6
25485	04/09/2013 05:04:37	292-503580	34.96308	-92.42584	VOC	0	RTU_6
25485	04/09/2013 05:04:37	292-503580	34.96308	-92.42584	LEL	0	RTU_6
25486	04/09/2013 05:04:52	292-503580	34.9631	-92.42588	H2S	0	RTU_6
25486	04/09/2013 05:04:52	292-503580	34.9631	-92.42588	VOC	0	RTU_6
25486	04/09/2013 05:04:52	292-503580	34.9631	-92.42588	LEL	0	RTU_6
25487	04/09/2013 05:05:08	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25487	04/09/2013 05:05:08	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25487	04/09/2013 05:05:08	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25488	04/09/2013 05:05:22	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25488	04/09/2013 05:05:22	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25488	04/09/2013 05:05:22	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25489	04/09/2013 05:05:37	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25489	04/09/2013 05:05:37	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25489	04/09/2013 05:05:37	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25490	04/09/2013 05:05:52	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25490	04/09/2013 05:05:52	292-503580	34.96312	-92.42586	VOC	0	RTU_6

25490	04/09/2013 05:05:52	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25491	04/09/2013 05:06:07	292-503580	34.96312	-92.42584	H2S	0	RTU_6
25491	04/09/2013 05:06:07	292-503580	34.96312	-92.42584	VOC	0	RTU_6
25491	04/09/2013 05:06:07	292-503580	34.96312	-92.42584	LEL	0	RTU_6
25492	04/09/2013 05:06:22	292-503580	34.96319	-92.42577	H2S	0	RTU_6
25492	04/09/2013 05:06:22	292-503580	34.96319	-92.42577	VOC	0	RTU_6
25492	04/09/2013 05:06:22	292-503580	34.96319	-92.42577	LEL	0	RTU_6
25493	04/09/2013 05:06:37	292-503580	34.96319	-92.4258	H2S	0	RTU_6
25493	04/09/2013 05:06:37	292-503580	34.96319	-92.4258	VOC	0	RTU_6
25493	04/09/2013 05:06:37	292-503580	34.96319	-92.4258	LEL	0	RTU_6
25494	04/09/2013 05:06:52	292-503580	34.96313	-92.4257	H2S	0	RTU_6
25494	04/09/2013 05:06:52	292-503580	34.96313	-92.4257	VOC	0	RTU_6
25494	04/09/2013 05:06:52	292-503580	34.96313	-92.4257	LEL	0	RTU_6
25495	04/09/2013 05:07:08	292-503580	34.96308	-92.42561	H2S	0	RTU_6
25495	04/09/2013 05:07:08	292-503580	34.96308	-92.42561	VOC	0	RTU_6
25495	04/09/2013 05:07:08	292-503580	34.96308	-92.42561	LEL	0	RTU_6
25496	04/09/2013 05:07:23	292-503580	34.96305	-92.42561	H2S	0	RTU_6
25496	04/09/2013 05:07:23	292-503580	34.96305	-92.42561	VOC	0	RTU_6
25496	04/09/2013 05:07:23	292-503580	34.96305	-92.42561	LEL	0	RTU_6
25497	04/09/2013 05:07:38	292-503580	34.96306	-92.4258	H2S	0	RTU_6
25497	04/09/2013 05:07:38	292-503580	34.96306	-92.4258	VOC	0	RTU_6
25497	04/09/2013 05:07:38	292-503580	34.96306	-92.4258	LEL	0	RTU_6
25498	04/09/2013 05:07:54	292-503580	34.96308	-92.4258	H2S	0	RTU_6
25498	04/09/2013 05:07:54	292-503580	34.96308	-92.4258	VOC	0	RTU_6
25498	04/09/2013 05:07:54	292-503580	34.96308	-92.4258	LEL	0	RTU_6
25499	04/09/2013 05:08:08	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25499	04/09/2013 05:08:08	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25499	04/09/2013 05:08:08	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25500	04/09/2013 05:08:23	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25500	04/09/2013 05:08:23	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25500	04/09/2013 05:08:23	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25501	04/09/2013 05:08:38	292-503580	34.96312	-92.42581	H2S	0	RTU_6
25501	04/09/2013 05:08:38	292-503580	34.96312	-92.42581	VOC	0	RTU_6
25501	04/09/2013 05:08:38	292-503580	34.96312	-92.42581	LEL	0	RTU_6

25502	04/09/2013 05:08:52	292-503580	34.96313	-92.42582	H2S	0	RTU_6
25502	04/09/2013 05:08:52	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25502	04/09/2013 05:08:52	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25503	04/09/2013 05:09:08	292-503580	34.96313	-92.42582	H2S	0	RTU_6
25503	04/09/2013 05:09:08	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25503	04/09/2013 05:09:08	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25504	04/09/2013 05:09:23	292-503580	34.96317	-92.4258	H2S	0	RTU_6
25504	04/09/2013 05:09:23	292-503580	34.96317	-92.4258	VOC	0	RTU_6
25504	04/09/2013 05:09:23	292-503580	34.96317	-92.4258	LEL	0	RTU_6
25505	04/09/2013 05:09:37	292-503580	34.96315	-92.4258	H2S	0	RTU_6
25505	04/09/2013 05:09:37	292-503580	34.96315	-92.4258	VOC	0	RTU_6
25505	04/09/2013 05:09:37	292-503580	34.96315	-92.4258	LEL	0	RTU_6
25506	04/09/2013 05:09:52	292-503580	34.96313	-92.42578	H2S	0	RTU_6
25506	04/09/2013 05:09:52	292-503580	34.96313	-92.42578	VOC	0	RTU_6
25506	04/09/2013 05:09:52	292-503580	34.96313	-92.42578	LEL	0	RTU_6
25507	04/09/2013 05:10:08	292-503580	34.96313	-92.42579	H2S	0	RTU_6
25507	04/09/2013 05:10:08	292-503580	34.96313	-92.42579	VOC	0	RTU_6
25507	04/09/2013 05:10:08	292-503580	34.96313	-92.42579	LEL	0	RTU_6
25508	04/09/2013 05:10:23	292-503580	34.96312	-92.42577	H2S	0	RTU_6
25508	04/09/2013 05:10:23	292-503580	34.96312	-92.42577	VOC	0	RTU_6
25508	04/09/2013 05:10:23	292-503580	34.96312	-92.42577	LEL	0	RTU_6
25509	04/09/2013 05:10:38	292-503580	34.96303	-92.42583	H2S	0	RTU_6
25509	04/09/2013 05:10:38	292-503580	34.96303	-92.42583	VOC	0	RTU_6
25509	04/09/2013 05:10:38	292-503580	34.96303	-92.42583	LEL	0	RTU_6
25510	04/09/2013 05:10:53	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25510	04/09/2013 05:10:53	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25510	04/09/2013 05:10:53	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25511	04/09/2013 05:11:07	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25511	04/09/2013 05:11:07	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25511	04/09/2013 05:11:07	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25512	04/09/2013 05:11:23	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25512	04/09/2013 05:11:23	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25512	04/09/2013 05:11:23	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25513	04/09/2013 05:11:38	292-503580	34.96299	-92.42592	H2S	0	RTU_6

25513	04/09/2013 05:11:38	292-503580	34.96299	-92.42592	VOC	0	RTU_6
25513	04/09/2013 05:11:38	292-503580	34.96299	-92.42592	LEL	0	RTU_6
25514	04/09/2013 05:11:53	292-503580	34.96301	-92.42589	H2S	0	RTU_6
25514	04/09/2013 05:11:53	292-503580	34.96301	-92.42589	VOC	0	RTU_6
25514	04/09/2013 05:11:53	292-503580	34.96301	-92.42589	LEL	0	RTU_6
25515	04/09/2013 05:12:08	292-503580	34.96302	-92.42586	H2S	0	RTU_6
25515	04/09/2013 05:12:08	292-503580	34.96302	-92.42586	VOC	0	RTU_6
25515	04/09/2013 05:12:08	292-503580	34.96302	-92.42586	LEL	0	RTU_6
25516	04/09/2013 05:12:23	292-503580	34.96302	-92.42586	H2S	0	RTU_6
25516	04/09/2013 05:12:23	292-503580	34.96302	-92.42586	VOC	0	RTU_6
25516	04/09/2013 05:12:23	292-503580	34.96302	-92.42586	LEL	0	RTU_6
25517	04/09/2013 05:12:38	292-503580	34.96302	-92.42586	H2S	0	RTU_6
25517	04/09/2013 05:12:38	292-503580	34.96302	-92.42586	VOC	0	RTU_6
25517	04/09/2013 05:12:38	292-503580	34.96302	-92.42586	LEL	0	RTU_6
25518	04/09/2013 05:12:53	292-503580	34.96301	-92.42552	H2S	0	RTU_6
25518	04/09/2013 05:12:53	292-503580	34.96301	-92.42552	VOC	0	RTU_6
25518	04/09/2013 05:12:53	292-503580	34.96301	-92.42552	LEL	0	RTU_6
25519	04/09/2013 05:13:08	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25519	04/09/2013 05:13:08	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25519	04/09/2013 05:13:08	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25520	04/09/2013 05:13:23	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25520	04/09/2013 05:13:23	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25520	04/09/2013 05:13:23	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25521	04/09/2013 05:13:38	292-503580	34.96305	-92.42579	H2S	0	RTU_6
25521	04/09/2013 05:13:38	292-503580	34.96305	-92.42579	VOC	0	RTU_6
25521	04/09/2013 05:13:38	292-503580	34.96305	-92.42579	LEL	0	RTU_6
25522	04/09/2013 05:13:53	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25522	04/09/2013 05:13:53	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25522	04/09/2013 05:13:53	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25523	04/09/2013 05:14:08	292-503580	34.96307	-92.42582	H2S	0	RTU_6
25523	04/09/2013 05:14:08	292-503580	34.96307	-92.42582	VOC	0	RTU_6
25523	04/09/2013 05:14:08	292-503580	34.96307	-92.42582	LEL	0	RTU_6
25524	04/09/2013 05:14:23	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25524	04/09/2013 05:14:23	292-503580	34.96305	-92.42583	VOC	0	RTU_6

25524	04/09/2013 05:14:23	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25525	04/09/2013 05:14:38	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25525	04/09/2013 05:14:38	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25525	04/09/2013 05:14:38	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25526	04/09/2013 05:14:53	292-503580	34.96309	-92.42581	H2S	0	RTU_6
25526	04/09/2013 05:14:53	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25526	04/09/2013 05:14:53	292-503580	34.96309	-92.42581	LEL	0	RTU_6
25527	04/09/2013 05:15:09	292-503580	34.96309	-92.42581	H2S	0	RTU_6
25527	04/09/2013 05:15:09	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25527	04/09/2013 05:15:09	292-503580	34.96309	-92.42581	LEL	0	RTU_6
25528	04/09/2013 05:15:23	292-503580	34.96309	-92.42585	H2S	0	RTU_6
25528	04/09/2013 05:15:23	292-503580	34.96309	-92.42585	VOC	0	RTU_6
25528	04/09/2013 05:15:23	292-503580	34.96309	-92.42585	LEL	0	RTU_6
25529	04/09/2013 05:15:39	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25529	04/09/2013 05:15:39	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25529	04/09/2013 05:15:39	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25530	04/09/2013 05:15:53	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25530	04/09/2013 05:15:53	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25530	04/09/2013 05:15:53	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25531	04/09/2013 05:16:08	292-503580	34.96307	-92.42586	H2S	0	RTU_6
25531	04/09/2013 05:16:08	292-503580	34.96307	-92.42586	VOC	0	RTU_6
25531	04/09/2013 05:16:08	292-503580	34.96307	-92.42586	LEL	0	RTU_6
25532	04/09/2013 05:16:23	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25532	04/09/2013 05:16:23	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25532	04/09/2013 05:16:23	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25533	04/09/2013 05:16:38	292-503580	34.96305	-92.4258	H2S	0	RTU_6
25533	04/09/2013 05:16:38	292-503580	34.96305	-92.4258	VOC	0	RTU_6
25533	04/09/2013 05:16:38	292-503580	34.96305	-92.4258	LEL	0	RTU_6
25534	04/09/2013 05:16:53	292-503580	34.96308	-92.42577	H2S	0	RTU_6
25534	04/09/2013 05:16:53	292-503580	34.96308	-92.42577	VOC	0	RTU_6
25534	04/09/2013 05:16:53	292-503580	34.96308	-92.42577	LEL	0	RTU_6
25535	04/09/2013 05:17:08	292-503580	34.96309	-92.42578	H2S	0	RTU_6
25535	04/09/2013 05:17:08	292-503580	34.96309	-92.42578	VOC	0	RTU_6
25535	04/09/2013 05:17:08	292-503580	34.96309	-92.42578	LEL	0	RTU_6

25536	04/09/2013 05:17:23	292-503580	34.96311	-92.4258	H2S	0	RTU_6
25536	04/09/2013 05:17:23	292-503580	34.96311	-92.4258	VOC	0	RTU_6
25536	04/09/2013 05:17:23	292-503580	34.96311	-92.4258	LEL	0	RTU_6
25537	04/09/2013 05:17:38	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25537	04/09/2013 05:17:38	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25537	04/09/2013 05:17:38	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25538	04/09/2013 05:17:54	292-503580	34.96309	-92.42581	H2S	0	RTU_6
25538	04/09/2013 05:17:54	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25538	04/09/2013 05:17:54	292-503580	34.96309	-92.42581	LEL	0	RTU_6
25539	04/09/2013 05:18:10	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25539	04/09/2013 05:18:10	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25539	04/09/2013 05:18:10	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25540	04/09/2013 05:18:23	292-503580	34.96309	-92.42581	H2S	0	RTU_6
25540	04/09/2013 05:18:23	292-503580	34.96309	-92.42581	VOC	0	RTU_6
25540	04/09/2013 05:18:23	292-503580	34.96309	-92.42581	LEL	0	RTU_6
25541	04/09/2013 05:18:39	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25541	04/09/2013 05:18:39	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25541	04/09/2013 05:18:39	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25542	04/09/2013 05:18:53	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25542	04/09/2013 05:18:53	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25542	04/09/2013 05:18:53	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25543	04/09/2013 05:19:08	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25543	04/09/2013 05:19:08	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25543	04/09/2013 05:19:08	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25544	04/09/2013 05:19:23	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25544	04/09/2013 05:19:23	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25544	04/09/2013 05:19:23	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25545	04/09/2013 05:19:38	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25545	04/09/2013 05:19:38	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25545	04/09/2013 05:19:38	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25546	04/09/2013 05:19:53	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25546	04/09/2013 05:19:53	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25546	04/09/2013 05:19:53	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25547	04/09/2013 05:20:08	292-503580	34.96306	-92.42587	H2S	0	RTU_6

25547	04/09/2013 05:20:08	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25547	04/09/2013 05:20:08	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25548	04/09/2013 05:20:23	292-503580	34.96307	-92.42583	H2S	0	RTU_6
25548	04/09/2013 05:20:23	292-503580	34.96307	-92.42583	VOC	0	RTU_6
25548	04/09/2013 05:20:23	292-503580	34.96307	-92.42583	LEL	0	RTU_6
25549	04/09/2013 05:20:38	292-503580	34.96307	-92.42583	H2S	0	RTU_6
25549	04/09/2013 05:20:38	292-503580	34.96307	-92.42583	VOC	0	RTU_6
25549	04/09/2013 05:20:38	292-503580	34.96307	-92.42583	LEL	0	RTU_6
25550	04/09/2013 05:20:53	292-503580	34.96296	-92.42558	H2S	0	RTU_6
25550	04/09/2013 05:20:53	292-503580	34.96296	-92.42558	VOC	0	RTU_6
25550	04/09/2013 05:20:53	292-503580	34.96296	-92.42558	LEL	0	RTU_6
25551	04/09/2013 05:21:08	292-503580	34.96292	-92.42548	H2S	0	RTU_6
25551	04/09/2013 05:21:08	292-503580	34.96292	-92.42548	VOC	0	RTU_6
25551	04/09/2013 05:21:08	292-503580	34.96292	-92.42548	LEL	0	RTU_6
25552	04/09/2013 05:21:24	292-503580	34.96291	-92.42546	H2S	0	RTU_6
25552	04/09/2013 05:21:24	292-503580	34.96291	-92.42546	VOC	0	RTU_6
25552	04/09/2013 05:21:24	292-503580	34.96291	-92.42546	LEL	0	RTU_6
25553	04/09/2013 05:21:38	292-503580	34.96297	-92.42554	H2S	0	RTU_6
25553	04/09/2013 05:21:38	292-503580	34.96297	-92.42554	VOC	0	RTU_6
25553	04/09/2013 05:21:38	292-503580	34.96297	-92.42554	LEL	0	RTU_6
25554	04/09/2013 05:21:54	292-503580	34.96302	-92.42571	H2S	0	RTU_6
25554	04/09/2013 05:21:54	292-503580	34.96302	-92.42571	VOC	0	RTU_6
25554	04/09/2013 05:21:54	292-503580	34.96302	-92.42571	LEL	0	RTU_6
25555	04/09/2013 05:22:08	292-503580	34.96301	-92.42574	H2S	0	RTU_6
25555	04/09/2013 05:22:08	292-503580	34.96301	-92.42574	VOC	0	RTU_6
25555	04/09/2013 05:22:08	292-503580	34.96301	-92.42574	LEL	0	RTU_6
25556	04/09/2013 05:22:23	292-503580	34.96301	-92.42577	H2S	0	RTU_6
25556	04/09/2013 05:22:23	292-503580	34.96301	-92.42577	VOC	0	RTU_6
25556	04/09/2013 05:22:23	292-503580	34.96301	-92.42577	LEL	0	RTU_6
25557	04/09/2013 05:22:39	292-503580	34.96301	-92.42578	H2S	0	RTU_6
25557	04/09/2013 05:22:39	292-503580	34.96301	-92.42578	VOC	0	RTU_6
25557	04/09/2013 05:22:39	292-503580	34.96301	-92.42578	LEL	0	RTU_6
25558	04/09/2013 05:22:53	292-503580	34.96302	-92.42578	H2S	0	RTU_6
25558	04/09/2013 05:22:53	292-503580	34.96302	-92.42578	VOC	0	RTU_6

25558	04/09/2013 05:22:53	292-503580	34.96302	-92.42578	LEL	0	RTU_6
25559	04/09/2013 05:23:08	292-503580	34.96298	-92.4258	H2S	0	RTU_6
25559	04/09/2013 05:23:08	292-503580	34.96298	-92.4258	VOC	0	RTU_6
25559	04/09/2013 05:23:08	292-503580	34.96298	-92.4258	LEL	0	RTU_6
25560	04/09/2013 05:23:24	292-503580	34.96303	-92.4258	H2S	0	RTU_6
25560	04/09/2013 05:23:24	292-503580	34.96303	-92.4258	VOC	0	RTU_6
25560	04/09/2013 05:23:24	292-503580	34.96303	-92.4258	LEL	0	RTU_6
25561	04/09/2013 05:23:38	292-503580	34.96302	-92.42575	H2S	0	RTU_6
25561	04/09/2013 05:23:38	292-503580	34.96302	-92.42575	VOC	0	RTU_6
25561	04/09/2013 05:23:38	292-503580	34.96302	-92.42575	LEL	0	RTU_6
25562	04/09/2013 05:23:53	292-503580	34.96302	-92.42574	H2S	0	RTU_6
25562	04/09/2013 05:23:53	292-503580	34.96302	-92.42574	VOC	0	RTU_6
25562	04/09/2013 05:23:53	292-503580	34.96302	-92.42574	LEL	0	RTU_6
25563	04/09/2013 05:24:08	292-503580	34.963	-92.42575	H2S	0	RTU_6
25563	04/09/2013 05:24:08	292-503580	34.963	-92.42575	VOC	0	RTU_6
25563	04/09/2013 05:24:08	292-503580	34.963	-92.42575	LEL	0	RTU_6
25564	04/09/2013 05:24:23	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25564	04/09/2013 05:24:23	292-503580	34.96302	-92.4258	VOC	0	RTU_6
25564	04/09/2013 05:24:23	292-503580	34.96302	-92.4258	LEL	0	RTU_6
25565	04/09/2013 05:24:39	292-503580	34.96302	-92.42582	H2S	0	RTU_6
25565	04/09/2013 05:24:39	292-503580	34.96302	-92.42582	VOC	0	RTU_6
25565	04/09/2013 05:24:39	292-503580	34.96302	-92.42582	LEL	0	RTU_6
25566	04/09/2013 05:24:53	292-503580	34.96304	-92.4258	H2S	0	RTU_6
25566	04/09/2013 05:24:53	292-503580	34.96304	-92.4258	VOC	0	RTU_6
25566	04/09/2013 05:24:53	292-503580	34.96304	-92.4258	LEL	0	RTU_6
25567	04/09/2013 05:25:08	292-503580	34.96306	-92.42579	H2S	0	RTU_6
25567	04/09/2013 05:25:08	292-503580	34.96306	-92.42579	VOC	0	RTU_6
25567	04/09/2013 05:25:08	292-503580	34.96306	-92.42579	LEL	0	RTU_6
25568	04/09/2013 05:25:23	292-503580	34.96309	-92.42577	H2S	0	RTU_6
25568	04/09/2013 05:25:23	292-503580	34.96309	-92.42577	VOC	0	RTU_6
25568	04/09/2013 05:25:23	292-503580	34.96309	-92.42577	LEL	0	RTU_6
25569	04/09/2013 05:25:38	292-503580	34.9631	-92.42578	H2S	0	RTU_6
25569	04/09/2013 05:25:38	292-503580	34.9631	-92.42578	VOC	0	RTU_6
25569	04/09/2013 05:25:38	292-503580	34.9631	-92.42578	LEL	0	RTU_6

25570	04/09/2013 05:25:53	292-503580	34.96311	-92.42579	H2S	0	RTU_6
25570	04/09/2013 05:25:53	292-503580	34.96311	-92.42579	VOC	0	RTU_6
25570	04/09/2013 05:25:53	292-503580	34.96311	-92.42579	LEL	0	RTU_6
25571	04/09/2013 05:26:08	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25571	04/09/2013 05:26:08	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25571	04/09/2013 05:26:08	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25572	04/09/2013 05:26:24	292-503580	34.96313	-92.42582	H2S	0	RTU_6
25572	04/09/2013 05:26:24	292-503580	34.96313	-92.42582	VOC	0	RTU_6
25572	04/09/2013 05:26:24	292-503580	34.96313	-92.42582	LEL	0	RTU_6
25573	04/09/2013 05:26:38	292-503580	34.96313	-92.42583	H2S	0	RTU_6
25573	04/09/2013 05:26:38	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25573	04/09/2013 05:26:38	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25574	04/09/2013 05:26:54	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25574	04/09/2013 05:26:54	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25574	04/09/2013 05:26:54	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25575	04/09/2013 05:27:08	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25575	04/09/2013 05:27:08	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25575	04/09/2013 05:27:08	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25576	04/09/2013 05:27:23	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25576	04/09/2013 05:27:23	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25576	04/09/2013 05:27:23	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25577	04/09/2013 05:27:38	292-503580	34.96317	-92.42587	H2S	0	RTU_6
25577	04/09/2013 05:27:38	292-503580	34.96317	-92.42587	VOC	0	RTU_6
25577	04/09/2013 05:27:38	292-503580	34.96317	-92.42587	LEL	0	RTU_6
25578	04/09/2013 05:27:53	292-503580	34.96318	-92.42585	H2S	0	RTU_6
25578	04/09/2013 05:27:53	292-503580	34.96318	-92.42585	VOC	0	RTU_6
25578	04/09/2013 05:27:53	292-503580	34.96318	-92.42585	LEL	0	RTU_6
25579	04/09/2013 05:28:09	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25579	04/09/2013 05:28:09	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25579	04/09/2013 05:28:09	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25580	04/09/2013 05:28:23	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25580	04/09/2013 05:28:23	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25580	04/09/2013 05:28:23	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25581	04/09/2013 05:28:39	292-503580	34.96305	-92.42587	H2S	0	RTU_6

25581	04/09/2013 05:28:39	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25581	04/09/2013 05:28:39	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25582	04/09/2013 05:28:53	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25582	04/09/2013 05:28:53	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25582	04/09/2013 05:28:53	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25583	04/09/2013 05:29:09	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25583	04/09/2013 05:29:09	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25583	04/09/2013 05:29:09	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25584	04/09/2013 05:29:24	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25584	04/09/2013 05:29:24	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25584	04/09/2013 05:29:24	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25585	04/09/2013 05:29:38	292-503580	34.9631	-92.4258	H2S	0	RTU_6
25585	04/09/2013 05:29:38	292-503580	34.9631	-92.4258	VOC	0	RTU_6
25585	04/09/2013 05:29:38	292-503580	34.9631	-92.4258	LEL	0	RTU_6
25586	04/09/2013 05:29:54	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25586	04/09/2013 05:29:54	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25586	04/09/2013 05:29:54	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25587	04/09/2013 05:30:09	292-503580	34.96312	-92.4258	H2S	0	RTU_6
25587	04/09/2013 05:30:09	292-503580	34.96312	-92.4258	VOC	0	RTU_6
25587	04/09/2013 05:30:09	292-503580	34.96312	-92.4258	LEL	0	RTU_6
25588	04/09/2013 05:30:24	292-503580	34.96312	-92.42584	H2S	0	RTU_6
25588	04/09/2013 05:30:24	292-503580	34.96312	-92.42584	VOC	0	RTU_6
25588	04/09/2013 05:30:24	292-503580	34.96312	-92.42584	LEL	0	RTU_6
25589	04/09/2013 05:30:39	292-503580	34.96312	-92.42585	H2S	0	RTU_6
25589	04/09/2013 05:30:39	292-503580	34.96312	-92.42585	VOC	0	RTU_6
25589	04/09/2013 05:30:39	292-503580	34.96312	-92.42585	LEL	0	RTU_6
25590	04/09/2013 05:30:54	292-503580	34.96313	-92.42583	H2S	0	RTU_6
25590	04/09/2013 05:30:54	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25590	04/09/2013 05:30:54	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25591	04/09/2013 05:31:08	292-503580	34.96314	-92.42583	H2S	0	RTU_6
25591	04/09/2013 05:31:08	292-503580	34.96314	-92.42583	VOC	0	RTU_6
25591	04/09/2013 05:31:08	292-503580	34.96314	-92.42583	LEL	0	RTU_6
25592	04/09/2013 05:31:23	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25592	04/09/2013 05:31:23	292-503580	34.96311	-92.42587	VOC	0	RTU_6

25592	04/09/2013 05:31:23	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25593	04/09/2013 05:31:39	292-503580	34.96309	-92.42588	H2S	0	RTU_6
25593	04/09/2013 05:31:39	292-503580	34.96309	-92.42588	VOC	0	RTU_6
25593	04/09/2013 05:31:39	292-503580	34.96309	-92.42588	LEL	0	RTU_6
25594	04/09/2013 05:31:53	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25594	04/09/2013 05:31:53	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25594	04/09/2013 05:31:53	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25595	04/09/2013 05:32:09	292-503580	34.9631	-92.42588	H2S	0	RTU_6
25595	04/09/2013 05:32:09	292-503580	34.9631	-92.42588	VOC	0	RTU_6
25595	04/09/2013 05:32:09	292-503580	34.9631	-92.42588	LEL	0	RTU_6
25596	04/09/2013 05:32:23	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25596	04/09/2013 05:32:23	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25596	04/09/2013 05:32:23	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25597	04/09/2013 05:32:38	292-503580	34.96313	-92.42583	H2S	0	RTU_6
25597	04/09/2013 05:32:38	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25597	04/09/2013 05:32:38	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25598	04/09/2013 05:32:53	292-503580	34.96312	-92.42585	H2S	0	RTU_6
25598	04/09/2013 05:32:53	292-503580	34.96312	-92.42585	VOC	0	RTU_6
25598	04/09/2013 05:32:53	292-503580	34.96312	-92.42585	LEL	0	RTU_6
25599	04/09/2013 05:33:08	292-503580	34.96312	-92.42584	H2S	0	RTU_6
25599	04/09/2013 05:33:08	292-503580	34.96312	-92.42584	VOC	0	RTU_6
25599	04/09/2013 05:33:08	292-503580	34.96312	-92.42584	LEL	0	RTU_6
25600	04/09/2013 05:33:23	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25600	04/09/2013 05:33:23	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25600	04/09/2013 05:33:23	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25601	04/09/2013 05:33:39	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25601	04/09/2013 05:33:39	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25601	04/09/2013 05:33:39	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25602	04/09/2013 05:33:53	292-503580	34.96308	-92.42589	H2S	0	RTU_6
25602	04/09/2013 05:33:53	292-503580	34.96308	-92.42589	VOC	0	RTU_6
25602	04/09/2013 05:33:53	292-503580	34.96308	-92.42589	LEL	0	RTU_6
25603	04/09/2013 05:34:08	292-503580	34.96307	-92.42589	H2S	0	RTU_6
25603	04/09/2013 05:34:08	292-503580	34.96307	-92.42589	VOC	0	RTU_6
25603	04/09/2013 05:34:08	292-503580	34.96307	-92.42589	LEL	0	RTU_6

25604	04/09/2013 05:34:23	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25604	04/09/2013 05:34:23	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25604	04/09/2013 05:34:23	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25605	04/09/2013 05:34:39	292-503580	34.96307	-92.42592	H2S	0	RTU_6
25605	04/09/2013 05:34:39	292-503580	34.96307	-92.42592	VOC	0	RTU_6
25605	04/09/2013 05:34:39	292-503580	34.96307	-92.42592	LEL	0	RTU_6
25606	04/09/2013 05:34:54	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25606	04/09/2013 05:34:54	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25606	04/09/2013 05:34:54	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25607	04/09/2013 05:35:10	292-503580	34.96304	-92.42595	H2S	0	RTU_6
25607	04/09/2013 05:35:10	292-503580	34.96304	-92.42595	VOC	0	RTU_6
25607	04/09/2013 05:35:10	292-503580	34.96304	-92.42595	LEL	0	RTU_6
25608	04/09/2013 05:35:24	292-503580	34.96301	-92.42593	H2S	0	RTU_6
25608	04/09/2013 05:35:24	292-503580	34.96301	-92.42593	VOC	0	RTU_6
25608	04/09/2013 05:35:24	292-503580	34.96301	-92.42593	LEL	0	RTU_6
25609	04/09/2013 05:35:39	292-503580	34.96299	-92.42593	H2S	0	RTU_6
25609	04/09/2013 05:35:39	292-503580	34.96299	-92.42593	VOC	0	RTU_6
25609	04/09/2013 05:35:39	292-503580	34.96299	-92.42593	LEL	0	RTU_6
25610	04/09/2013 05:35:54	292-503580	34.96302	-92.4259	H2S	0	RTU_6
25610	04/09/2013 05:35:54	292-503580	34.96302	-92.4259	VOC	0	RTU_6
25610	04/09/2013 05:35:54	292-503580	34.96302	-92.4259	LEL	0	RTU_6
25611	04/09/2013 05:36:09	292-503580	34.96303	-92.42589	H2S	0	RTU_6
25611	04/09/2013 05:36:09	292-503580	34.96303	-92.42589	VOC	0	RTU_6
25611	04/09/2013 05:36:09	292-503580	34.96303	-92.42589	LEL	0	RTU_6
25612	04/09/2013 05:36:24	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25612	04/09/2013 05:36:24	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25612	04/09/2013 05:36:24	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25613	04/09/2013 05:36:39	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25613	04/09/2013 05:36:39	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25613	04/09/2013 05:36:39	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25614	04/09/2013 05:36:54	292-503580	34.96306	-92.42588	H2S	0	RTU_6
25614	04/09/2013 05:36:54	292-503580	34.96306	-92.42588	VOC	0	RTU_6
25614	04/09/2013 05:36:54	292-503580	34.96306	-92.42588	LEL	0	RTU_6
25615	04/09/2013 05:37:09	292-503580	34.96306	-92.42588	H2S	0	RTU_6

25615	04/09/2013 05:37:09	292-503580	34.96306	-92.42588	VOC	0	RTU_6
25615	04/09/2013 05:37:09	292-503580	34.96306	-92.42588	LEL	0	RTU_6
25616	04/09/2013 05:37:23	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25616	04/09/2013 05:37:23	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25616	04/09/2013 05:37:23	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25617	04/09/2013 05:37:40	292-503580	34.96306	-92.4259	H2S	0	RTU_6
25617	04/09/2013 05:37:40	292-503580	34.96306	-92.4259	VOC	0	RTU_6
25617	04/09/2013 05:37:40	292-503580	34.96306	-92.4259	LEL	0	RTU_6
25618	04/09/2013 05:37:54	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25618	04/09/2013 05:37:54	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25618	04/09/2013 05:37:54	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25619	04/09/2013 05:38:09	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25619	04/09/2013 05:38:09	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25619	04/09/2013 05:38:09	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25620	04/09/2013 05:38:24	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25620	04/09/2013 05:38:24	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25620	04/09/2013 05:38:24	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25621	04/09/2013 05:38:39	292-503580	34.96304	-92.4259	H2S	0	RTU_6
25621	04/09/2013 05:38:39	292-503580	34.96304	-92.4259	VOC	0	RTU_6
25621	04/09/2013 05:38:39	292-503580	34.96304	-92.4259	LEL	0	RTU_6
25622	04/09/2013 05:38:54	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25622	04/09/2013 05:38:54	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25622	04/09/2013 05:38:54	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25623	04/09/2013 05:39:11	292-503580	34.96305	-92.42589	H2S	0	RTU_6
25623	04/09/2013 05:39:11	292-503580	34.96305	-92.42589	VOC	0	RTU_6
25623	04/09/2013 05:39:11	292-503580	34.96305	-92.42589	LEL	0	RTU_6
25624	04/09/2013 05:39:23	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25624	04/09/2013 05:39:23	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25624	04/09/2013 05:39:23	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25625	04/09/2013 05:39:40	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25625	04/09/2013 05:39:40	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25625	04/09/2013 05:39:40	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25626	04/09/2013 05:39:54	292-503580	34.96302	-92.42591	H2S	0	RTU_6
25626	04/09/2013 05:39:54	292-503580	34.96302	-92.42591	VOC	0	RTU_6

25626	04/09/2013 05:39:54	292-503580	34.96302	-92.42591	LEL	0	RTU_6
25627	04/09/2013 05:40:09	292-503580	34.96302	-92.42591	H2S	0	RTU_6
25627	04/09/2013 05:40:09	292-503580	34.96302	-92.42591	VOC	0	RTU_6
25627	04/09/2013 05:40:09	292-503580	34.96302	-92.42591	LEL	0	RTU_6
25628	04/09/2013 05:40:25	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25628	04/09/2013 05:40:25	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25628	04/09/2013 05:40:25	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25629	04/09/2013 05:40:40	292-503580	34.96309	-92.42583	H2S	0	RTU_6
25629	04/09/2013 05:40:40	292-503580	34.96309	-92.42583	VOC	0	RTU_6
25629	04/09/2013 05:40:40	292-503580	34.96309	-92.42583	LEL	0	RTU_6
25630	04/09/2013 05:40:55	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25630	04/09/2013 05:40:55	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25630	04/09/2013 05:40:55	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25631	04/09/2013 05:41:10	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25631	04/09/2013 05:41:10	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25631	04/09/2013 05:41:10	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25632	04/09/2013 05:41:25	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25632	04/09/2013 05:41:25	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25632	04/09/2013 05:41:25	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25633	04/09/2013 05:41:39	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25633	04/09/2013 05:41:39	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25633	04/09/2013 05:41:39	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25634	04/09/2013 05:41:54	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25634	04/09/2013 05:41:54	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25634	04/09/2013 05:41:54	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25635	04/09/2013 05:42:10	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25635	04/09/2013 05:42:10	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25635	04/09/2013 05:42:10	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25636	04/09/2013 05:42:24	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25636	04/09/2013 05:42:24	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25636	04/09/2013 05:42:24	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25637	04/09/2013 05:42:39	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25637	04/09/2013 05:42:39	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25637	04/09/2013 05:42:39	292-503580	34.96309	-92.4259	LEL	0	RTU_6

25638	04/09/2013 05:42:54	292-503580	34.9631	-92.42594	H2S	0	RTU_6
25638	04/09/2013 05:42:54	292-503580	34.9631	-92.42594	VOC	0	RTU_6
25638	04/09/2013 05:42:54	292-503580	34.9631	-92.42594	LEL	0	RTU_6
25639	04/09/2013 05:43:10	292-503580	34.96304	-92.42597	H2S	0	RTU_6
25639	04/09/2013 05:43:10	292-503580	34.96304	-92.42597	VOC	0	RTU_6
25639	04/09/2013 05:43:10	292-503580	34.96304	-92.42597	LEL	0	RTU_6
25640	04/09/2013 05:43:24	292-503580	34.96304	-92.42598	H2S	0	RTU_6
25640	04/09/2013 05:43:24	292-503580	34.96304	-92.42598	VOC	0	RTU_6
25640	04/09/2013 05:43:24	292-503580	34.96304	-92.42598	LEL	0	RTU_6
25641	04/09/2013 05:43:39	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25641	04/09/2013 05:43:39	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25641	04/09/2013 05:43:39	292-503580	34.96305	-92.42596	LEL	0	RTU_6
25642	04/09/2013 05:43:54	292-503580	34.96307	-92.42593	H2S	0	RTU_6
25642	04/09/2013 05:43:54	292-503580	34.96307	-92.42593	VOC	0	RTU_6
25642	04/09/2013 05:43:54	292-503580	34.96307	-92.42593	LEL	0	RTU_6
25643	04/09/2013 05:44:10	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25643	04/09/2013 05:44:10	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25643	04/09/2013 05:44:10	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25644	04/09/2013 05:44:24	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25644	04/09/2013 05:44:24	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25644	04/09/2013 05:44:24	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25645	04/09/2013 05:44:39	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25645	04/09/2013 05:44:39	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25645	04/09/2013 05:44:39	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25646	04/09/2013 05:44:54	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25646	04/09/2013 05:44:54	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25646	04/09/2013 05:44:54	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25647	04/09/2013 05:45:09	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25647	04/09/2013 05:45:09	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25647	04/09/2013 05:45:09	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25648	04/09/2013 05:45:24	292-503580	34.9631	-92.42586	H2S	0	RTU_6
25648	04/09/2013 05:45:24	292-503580	34.9631	-92.42586	VOC	0	RTU_6
25648	04/09/2013 05:45:24	292-503580	34.9631	-92.42586	LEL	0	RTU_6
25649	04/09/2013 05:45:39	292-503580	34.96303	-92.42589	H2S	0	RTU_6

25649	04/09/2013 05:45:39	292-503580	34.96303	-92.42589	VOC	0	RTU_6
25649	04/09/2013 05:45:39	292-503580	34.96303	-92.42589	LEL	0	RTU_6
25650	04/09/2013 05:45:54	292-503580	34.96297	-92.42593	H2S	0	RTU_6
25650	04/09/2013 05:45:54	292-503580	34.96297	-92.42593	VOC	0	RTU_6
25650	04/09/2013 05:45:54	292-503580	34.96297	-92.42593	LEL	0	RTU_6
25651	04/09/2013 05:46:09	292-503580	34.96293	-92.42594	H2S	0	RTU_6
25651	04/09/2013 05:46:09	292-503580	34.96293	-92.42594	VOC	0	RTU_6
25651	04/09/2013 05:46:09	292-503580	34.96293	-92.42594	LEL	0	RTU_6
25652	04/09/2013 05:46:24	292-503580	34.96291	-92.42596	H2S	0	RTU_6
25652	04/09/2013 05:46:24	292-503580	34.96291	-92.42596	VOC	0	RTU_6
25652	04/09/2013 05:46:24	292-503580	34.96291	-92.42596	LEL	0	RTU_6
25653	04/09/2013 05:46:39	292-503580	34.96297	-92.42594	H2S	0	RTU_6
25653	04/09/2013 05:46:39	292-503580	34.96297	-92.42594	VOC	0	RTU_6
25653	04/09/2013 05:46:39	292-503580	34.96297	-92.42594	LEL	0	RTU_6
25654	04/09/2013 05:46:54	292-503580	34.96305	-92.42597	H2S	0	RTU_6
25654	04/09/2013 05:46:54	292-503580	34.96305	-92.42597	VOC	0	RTU_6
25654	04/09/2013 05:46:54	292-503580	34.96305	-92.42597	LEL	0	RTU_6
25655	04/09/2013 05:47:09	292-503580	34.96306	-92.42601	H2S	0	RTU_6
25655	04/09/2013 05:47:09	292-503580	34.96306	-92.42601	VOC	0	RTU_6
25655	04/09/2013 05:47:09	292-503580	34.96306	-92.42601	LEL	0	RTU_6
25656	04/09/2013 05:47:24	292-503580	34.96305	-92.42606	H2S	0	RTU_6
25656	04/09/2013 05:47:24	292-503580	34.96305	-92.42606	VOC	0	RTU_6
25656	04/09/2013 05:47:24	292-503580	34.96305	-92.42606	LEL	0	RTU_6
25657	04/09/2013 05:47:39	292-503580	34.96302	-92.42599	H2S	0	RTU_6
25657	04/09/2013 05:47:39	292-503580	34.96302	-92.42599	VOC	0	RTU_6
25657	04/09/2013 05:47:39	292-503580	34.96302	-92.42599	LEL	0	RTU_6
25658	04/09/2013 05:47:54	292-503580	34.96302	-92.42597	H2S	0	RTU_6
25658	04/09/2013 05:47:54	292-503580	34.96302	-92.42597	VOC	0	RTU_6
25658	04/09/2013 05:47:54	292-503580	34.96302	-92.42597	LEL	0	RTU_6
25659	04/09/2013 05:48:09	292-503580	34.96302	-92.42597	H2S	0	RTU_6
25659	04/09/2013 05:48:09	292-503580	34.96302	-92.42597	VOC	0	RTU_6
25659	04/09/2013 05:48:09	292-503580	34.96302	-92.42597	LEL	0	RTU_6
25660	04/09/2013 05:48:24	292-503580	34.96307	-92.42594	H2S	0	RTU_6
25660	04/09/2013 05:48:24	292-503580	34.96307	-92.42594	VOC	0	RTU_6

25660	04/09/2013 05:48:24	292-503580	34.96307	-92.42594	LEL	0	RTU_6
25661	04/09/2013 05:48:39	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25661	04/09/2013 05:48:39	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25661	04/09/2013 05:48:39	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25662	04/09/2013 05:48:54	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25662	04/09/2013 05:48:54	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25662	04/09/2013 05:48:54	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25663	04/09/2013 05:49:10	292-503580	34.96311	-92.4259	H2S	0	RTU_6
25663	04/09/2013 05:49:10	292-503580	34.96311	-92.4259	VOC	0	RTU_6
25663	04/09/2013 05:49:10	292-503580	34.96311	-92.4259	LEL	0	RTU_6
25664	04/09/2013 05:49:24	292-503580	34.96311	-92.42591	H2S	0	RTU_6
25664	04/09/2013 05:49:24	292-503580	34.96311	-92.42591	VOC	0	RTU_6
25664	04/09/2013 05:49:24	292-503580	34.96311	-92.42591	LEL	0	RTU_6
25665	04/09/2013 05:49:40	292-503580	34.96307	-92.42592	H2S	0	RTU_6
25665	04/09/2013 05:49:40	292-503580	34.96307	-92.42592	VOC	0	RTU_6
25665	04/09/2013 05:49:40	292-503580	34.96307	-92.42592	LEL	0	RTU_6
25666	04/09/2013 05:49:54	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25666	04/09/2013 05:49:54	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25666	04/09/2013 05:49:54	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25667	04/09/2013 05:50:09	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25667	04/09/2013 05:50:09	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25667	04/09/2013 05:50:09	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25668	04/09/2013 05:50:26	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25668	04/09/2013 05:50:26	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25668	04/09/2013 05:50:26	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25669	04/09/2013 05:50:39	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25669	04/09/2013 05:50:39	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25669	04/09/2013 05:50:39	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25670	04/09/2013 05:50:54	292-503580	34.96305	-92.42588	H2S	0	RTU_6
25670	04/09/2013 05:50:54	292-503580	34.96305	-92.42588	VOC	0	RTU_6
25670	04/09/2013 05:50:54	292-503580	34.96305	-92.42588	LEL	0	RTU_6
25671	04/09/2013 05:51:09	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25671	04/09/2013 05:51:09	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25671	04/09/2013 05:51:09	292-503580	34.96304	-92.42588	LEL	0	RTU_6

25672	04/09/2013	05:51:25	292-503580	34.96306	-92.42591	H2S	0	RTU_6
25672	04/09/2013	05:51:25	292-503580	34.96306	-92.42591	VOC	0	RTU_6
25672	04/09/2013	05:51:25	292-503580	34.96306	-92.42591	LEL	0	RTU_6
25673	04/09/2013	05:51:39	292-503580	34.96303	-92.42594	H2S	0	RTU_6
25673	04/09/2013	05:51:39	292-503580	34.96303	-92.42594	VOC	0	RTU_6
25673	04/09/2013	05:51:39	292-503580	34.96303	-92.42594	LEL	0	RTU_6
25674	04/09/2013	05:51:55	292-503580	34.96301	-92.42596	H2S	0	RTU_6
25674	04/09/2013	05:51:55	292-503580	34.96301	-92.42596	VOC	0	RTU_6
25674	04/09/2013	05:51:55	292-503580	34.96301	-92.42596	LEL	0	RTU_6
25675	04/09/2013	05:52:10	292-503580	34.96303	-92.42594	H2S	0	RTU_6
25675	04/09/2013	05:52:10	292-503580	34.96303	-92.42594	VOC	0	RTU_6
25675	04/09/2013	05:52:10	292-503580	34.96303	-92.42594	LEL	0	RTU_6
25676	04/09/2013	05:52:24	292-503580	34.96302	-92.42594	H2S	0	RTU_6
25676	04/09/2013	05:52:24	292-503580	34.96302	-92.42594	VOC	0	RTU_6
25676	04/09/2013	05:52:24	292-503580	34.96302	-92.42594	LEL	0	RTU_6
25677	04/09/2013	05:52:40	292-503580	34.96302	-92.42593	H2S	0	RTU_6
25677	04/09/2013	05:52:40	292-503580	34.96302	-92.42593	VOC	0	RTU_6
25677	04/09/2013	05:52:40	292-503580	34.96302	-92.42593	LEL	0	RTU_6
25678	04/09/2013	05:52:55	292-503580	34.96302	-92.42592	H2S	0	RTU_6
25678	04/09/2013	05:52:55	292-503580	34.96302	-92.42592	VOC	0	RTU_6
25678	04/09/2013	05:52:55	292-503580	34.96302	-92.42592	LEL	0	RTU_6
25679	04/09/2013	05:53:10	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25679	04/09/2013	05:53:10	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25679	04/09/2013	05:53:10	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25680	04/09/2013	05:53:25	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25680	04/09/2013	05:53:25	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25680	04/09/2013	05:53:25	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25681	04/09/2013	05:53:39	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25681	04/09/2013	05:53:39	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25681	04/09/2013	05:53:39	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25682	04/09/2013	05:53:55	292-503580	34.96304	-92.42588	H2S	0	RTU_6
25682	04/09/2013	05:53:55	292-503580	34.96304	-92.42588	VOC	0	RTU_6
25682	04/09/2013	05:53:55	292-503580	34.96304	-92.42588	LEL	0	RTU_6
25683	04/09/2013	05:54:10	292-503580	34.96308	-92.4259	H2S	0	RTU_6

25683	04/09/2013 05:54:10	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25683	04/09/2013 05:54:10	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25684	04/09/2013 05:54:24	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25684	04/09/2013 05:54:24	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25684	04/09/2013 05:54:24	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25685	04/09/2013 05:54:39	292-503580	34.96303	-92.42593	H2S	0	RTU_6
25685	04/09/2013 05:54:39	292-503580	34.96303	-92.42593	VOC	0	RTU_6
25685	04/09/2013 05:54:39	292-503580	34.96303	-92.42593	LEL	0	RTU_6
25686	04/09/2013 05:54:55	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25686	04/09/2013 05:54:55	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25686	04/09/2013 05:54:55	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25687	04/09/2013 05:55:10	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25687	04/09/2013 05:55:10	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25687	04/09/2013 05:55:10	292-503580	34.96304	-92.42589	LEL	0	RTU_6
25688	04/09/2013 05:55:24	292-503580	34.96305	-92.4259	H2S	0	RTU_6
25688	04/09/2013 05:55:24	292-503580	34.96305	-92.4259	VOC	0	RTU_6
25688	04/09/2013 05:55:24	292-503580	34.96305	-92.4259	LEL	0	RTU_6
25689	04/09/2013 05:55:39	292-503580	34.96306	-92.42589	H2S	0	RTU_6
25689	04/09/2013 05:55:39	292-503580	34.96306	-92.42589	VOC	0	RTU_6
25689	04/09/2013 05:55:39	292-503580	34.96306	-92.42589	LEL	0	RTU_6
25690	04/09/2013 05:55:54	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25690	04/09/2013 05:55:54	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25690	04/09/2013 05:55:54	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25691	04/09/2013 05:56:10	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25691	04/09/2013 05:56:10	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25691	04/09/2013 05:56:10	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25692	04/09/2013 05:56:24	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25692	04/09/2013 05:56:24	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25692	04/09/2013 05:56:24	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25693	04/09/2013 05:56:39	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25693	04/09/2013 05:56:39	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25693	04/09/2013 05:56:39	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25694	04/09/2013 05:56:54	292-503580	34.96314	-92.42586	H2S	0	RTU_6
25694	04/09/2013 05:56:54	292-503580	34.96314	-92.42586	VOC	0	RTU_6

25694	04/09/2013 05:56:54	292-503580	34.96314	-92.42586	LEL	0	RTU_6
25695	04/09/2013 05:57:09	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25695	04/09/2013 05:57:09	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25695	04/09/2013 05:57:09	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25696	04/09/2013 05:57:25	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25696	04/09/2013 05:57:25	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25696	04/09/2013 05:57:25	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25697	04/09/2013 05:57:40	292-503580	34.96308	-92.42592	H2S	0	RTU_6
25697	04/09/2013 05:57:40	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25697	04/09/2013 05:57:40	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25698	04/09/2013 05:57:55	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25698	04/09/2013 05:57:55	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25698	04/09/2013 05:57:55	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25699	04/09/2013 05:58:10	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25699	04/09/2013 05:58:10	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25699	04/09/2013 05:58:10	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25700	04/09/2013 05:58:25	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25700	04/09/2013 05:58:25	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25700	04/09/2013 05:58:25	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25701	04/09/2013 05:58:42	292-503580	34.96308	-92.42588	H2S	0	RTU_6
25701	04/09/2013 05:58:42	292-503580	34.96308	-92.42588	VOC	0	RTU_6
25701	04/09/2013 05:58:42	292-503580	34.96308	-92.42588	LEL	0	RTU_6
25702	04/09/2013 05:58:55	292-503580	34.96308	-92.42588	H2S	0	RTU_6
25702	04/09/2013 05:58:55	292-503580	34.96308	-92.42588	VOC	0	RTU_6
25702	04/09/2013 05:58:55	292-503580	34.96308	-92.42588	LEL	0	RTU_6
25703	04/09/2013 05:59:11	292-503580	34.9631	-92.42595	H2S	0	RTU_6
25703	04/09/2013 05:59:11	292-503580	34.9631	-92.42595	VOC	0	RTU_6
25703	04/09/2013 05:59:11	292-503580	34.9631	-92.42595	LEL	0	RTU_6
25704	04/09/2013 05:59:25	292-503580	34.96307	-92.42596	H2S	0	RTU_6
25704	04/09/2013 05:59:25	292-503580	34.96307	-92.42596	VOC	0	RTU_6
25704	04/09/2013 05:59:25	292-503580	34.96307	-92.42596	LEL	0	RTU_6
25705	04/09/2013 05:59:39	292-503580	34.96305	-92.42596	H2S	0	RTU_6
25705	04/09/2013 05:59:39	292-503580	34.96305	-92.42596	VOC	0	RTU_6
25705	04/09/2013 05:59:39	292-503580	34.96305	-92.42596	LEL	0	RTU_6

25706	04/09/2013 05:59:56	292-503580	34.963	-92.42596	H2S	0	RTU_6
25706	04/09/2013 05:59:56	292-503580	34.963	-92.42596	VOC	0	RTU_6
25706	04/09/2013 05:59:56	292-503580	34.963	-92.42596	LEL	0	RTU_6
25707	04/09/2013 06:00:11	292-503580	34.96301	-92.42596	H2S	0	RTU_6
25707	04/09/2013 06:00:11	292-503580	34.96301	-92.42596	VOC	0	RTU_6
25707	04/09/2013 06:00:11	292-503580	34.96301	-92.42596	LEL	0	RTU_6
25708	04/09/2013 06:00:25	292-503580	34.96301	-92.42596	H2S	0	RTU_6
25708	04/09/2013 06:00:25	292-503580	34.96301	-92.42596	VOC	0	RTU_6
25708	04/09/2013 06:00:25	292-503580	34.96301	-92.42596	LEL	0	RTU_6
25709	04/09/2013 06:00:41	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25709	04/09/2013 06:00:41	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25709	04/09/2013 06:00:41	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25710	04/09/2013 06:00:56	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25710	04/09/2013 06:00:56	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25710	04/09/2013 06:00:56	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25711	04/09/2013 06:01:09	292-503580	34.96302	-92.4259	H2S	0	RTU_6
25711	04/09/2013 06:01:09	292-503580	34.96302	-92.4259	VOC	0	RTU_6
25711	04/09/2013 06:01:09	292-503580	34.96302	-92.4259	LEL	0	RTU_6
25712	04/09/2013 06:01:24	292-503580	34.96302	-92.42589	H2S	0	RTU_6
25712	04/09/2013 06:01:24	292-503580	34.96302	-92.42589	VOC	0	RTU_6
25712	04/09/2013 06:01:24	292-503580	34.96302	-92.42589	LEL	0	RTU_6
25713	04/09/2013 06:01:40	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25713	04/09/2013 06:01:40	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25713	04/09/2013 06:01:40	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25714	04/09/2013 06:01:56	292-503580	34.96305	-92.42587	H2S	0	RTU_6
25714	04/09/2013 06:01:56	292-503580	34.96305	-92.42587	VOC	0	RTU_6
25714	04/09/2013 06:01:56	292-503580	34.96305	-92.42587	LEL	0	RTU_6
25715	04/09/2013 06:02:11	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25715	04/09/2013 06:02:11	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25715	04/09/2013 06:02:11	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25716	04/09/2013 06:02:24	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25716	04/09/2013 06:02:24	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25716	04/09/2013 06:02:24	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25717	04/09/2013 06:02:41	292-503580	34.96309	-92.42587	H2S	0	RTU_6

25717	04/09/2013 06:02:41	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25717	04/09/2013 06:02:41	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25718	04/09/2013 06:02:56	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25718	04/09/2013 06:02:56	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25718	04/09/2013 06:02:56	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25719	04/09/2013 06:03:10	292-503580	34.96313	-92.42581	H2S	0	RTU_6
25719	04/09/2013 06:03:10	292-503580	34.96313	-92.42581	VOC	0	RTU_6
25719	04/09/2013 06:03:10	292-503580	34.96313	-92.42581	LEL	0	RTU_6
25720	04/09/2013 06:03:25	292-503580	34.96311	-92.42582	H2S	0	RTU_6
25720	04/09/2013 06:03:25	292-503580	34.96311	-92.42582	VOC	0	RTU_6
25720	04/09/2013 06:03:25	292-503580	34.96311	-92.42582	LEL	0	RTU_6
25721	04/09/2013 06:03:41	292-503580	34.96308	-92.42584	H2S	0	RTU_6
25721	04/09/2013 06:03:41	292-503580	34.96308	-92.42584	VOC	0	RTU_6
25721	04/09/2013 06:03:41	292-503580	34.96308	-92.42584	LEL	0	RTU_6
25722	04/09/2013 06:03:55	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25722	04/09/2013 06:03:55	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25722	04/09/2013 06:03:55	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25723	04/09/2013 06:04:11	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25723	04/09/2013 06:04:11	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25723	04/09/2013 06:04:11	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25724	04/09/2013 06:04:26	292-503580	34.96309	-92.42585	H2S	0	RTU_6
25724	04/09/2013 06:04:26	292-503580	34.96309	-92.42585	VOC	0	RTU_6
25724	04/09/2013 06:04:26	292-503580	34.96309	-92.42585	LEL	0	RTU_6
25725	04/09/2013 06:04:41	292-503580	34.96308	-92.42585	H2S	0	RTU_6
25725	04/09/2013 06:04:41	292-503580	34.96308	-92.42585	VOC	0	RTU_6
25725	04/09/2013 06:04:41	292-503580	34.96308	-92.42585	LEL	0	RTU_6
25726	04/09/2013 06:04:55	292-503580	34.96308	-92.42584	H2S	0	RTU_6
25726	04/09/2013 06:04:55	292-503580	34.96308	-92.42584	VOC	0	RTU_6
25726	04/09/2013 06:04:55	292-503580	34.96308	-92.42584	LEL	0	RTU_6
25727	04/09/2013 06:05:10	292-503580	34.96309	-92.42588	H2S	0	RTU_6
25727	04/09/2013 06:05:10	292-503580	34.96309	-92.42588	VOC	0	RTU_6
25727	04/09/2013 06:05:10	292-503580	34.96309	-92.42588	LEL	0	RTU_6
25728	04/09/2013 06:05:25	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25728	04/09/2013 06:05:25	292-503580	34.96309	-92.42589	VOC	0	RTU_6

25728	04/09/2013 06:05:25	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25729	04/09/2013 06:05:40	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25729	04/09/2013 06:05:40	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25729	04/09/2013 06:05:40	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25730	04/09/2013 06:05:55	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25730	04/09/2013 06:05:55	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25730	04/09/2013 06:05:55	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25731	04/09/2013 06:06:10	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25731	04/09/2013 06:06:10	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25731	04/09/2013 06:06:10	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25732	04/09/2013 06:06:25	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25732	04/09/2013 06:06:25	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25732	04/09/2013 06:06:25	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25733	04/09/2013 06:06:40	292-503580	34.96309	-92.42584	H2S	0	RTU_6
25733	04/09/2013 06:06:40	292-503580	34.96309	-92.42584	VOC	0	RTU_6
25733	04/09/2013 06:06:40	292-503580	34.96309	-92.42584	LEL	0	RTU_6
25734	04/09/2013 06:06:55	292-503580	34.9631	-92.42585	H2S	0	RTU_6
25734	04/09/2013 06:06:55	292-503580	34.9631	-92.42585	VOC	0	RTU_6
25734	04/09/2013 06:06:55	292-503580	34.9631	-92.42585	LEL	0	RTU_6
25735	04/09/2013 06:07:10	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25735	04/09/2013 06:07:10	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25735	04/09/2013 06:07:10	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25736	04/09/2013 06:07:25	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25736	04/09/2013 06:07:25	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25736	04/09/2013 06:07:25	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25737	04/09/2013 06:07:40	292-503580	34.963	-92.42593	H2S	0	RTU_6
25737	04/09/2013 06:07:40	292-503580	34.963	-92.42593	VOC	0	RTU_6
25737	04/09/2013 06:07:40	292-503580	34.963	-92.42593	LEL	0	RTU_6
25738	04/09/2013 06:07:55	292-503580	34.96301	-92.42593	H2S	0	RTU_6
25738	04/09/2013 06:07:55	292-503580	34.96301	-92.42593	VOC	0	RTU_6
25738	04/09/2013 06:07:55	292-503580	34.96301	-92.42593	LEL	0	RTU_6
25739	04/09/2013 06:08:10	292-503580	34.96302	-92.42592	H2S	0	RTU_6
25739	04/09/2013 06:08:10	292-503580	34.96302	-92.42592	VOC	0	RTU_6
25739	04/09/2013 06:08:10	292-503580	34.96302	-92.42592	LEL	0	RTU_6

25740	04/09/2013 06:08:25	292-503580	34.96301	-92.4259	H2S	0	RTU_6
25740	04/09/2013 06:08:25	292-503580	34.96301	-92.4259	VOC	0	RTU_6
25740	04/09/2013 06:08:25	292-503580	34.96301	-92.4259	LEL	0	RTU_6
25741	04/09/2013 06:08:40	292-503580	34.96301	-92.42589	H2S	0	RTU_6
25741	04/09/2013 06:08:40	292-503580	34.96301	-92.42589	VOC	0	RTU_6
25741	04/09/2013 06:08:40	292-503580	34.96301	-92.42589	LEL	0	RTU_6
25742	04/09/2013 06:08:55	292-503580	34.9632	-92.42582	H2S	0	RTU_6
25742	04/09/2013 06:08:55	292-503580	34.9632	-92.42582	VOC	0	RTU_6
25742	04/09/2013 06:08:55	292-503580	34.9632	-92.42582	LEL	0	RTU_6
25743	04/09/2013 06:09:10	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25743	04/09/2013 06:09:10	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25743	04/09/2013 06:09:10	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25744	04/09/2013 06:09:25	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25744	04/09/2013 06:09:25	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25744	04/09/2013 06:09:25	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25745	04/09/2013 06:09:40	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25745	04/09/2013 06:09:40	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25745	04/09/2013 06:09:40	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25746	04/09/2013 06:09:55	292-503580	34.96311	-92.42588	H2S	0	RTU_6
25746	04/09/2013 06:09:55	292-503580	34.96311	-92.42588	VOC	0	RTU_6
25746	04/09/2013 06:09:55	292-503580	34.96311	-92.42588	LEL	0	RTU_6
25747	04/09/2013 06:10:10	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25747	04/09/2013 06:10:10	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25747	04/09/2013 06:10:10	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25748	04/09/2013 06:10:25	292-503580	34.96311	-92.42586	H2S	0	RTU_6
25748	04/09/2013 06:10:25	292-503580	34.96311	-92.42586	VOC	0	RTU_6
25748	04/09/2013 06:10:25	292-503580	34.96311	-92.42586	LEL	0	RTU_6
25749	04/09/2013 06:10:40	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25749	04/09/2013 06:10:40	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25749	04/09/2013 06:10:40	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25750	04/09/2013 06:10:55	292-503580	34.96308	-92.42583	H2S	0	RTU_6
25750	04/09/2013 06:10:55	292-503580	34.96308	-92.42583	VOC	0	RTU_6
25750	04/09/2013 06:10:55	292-503580	34.96308	-92.42583	LEL	0	RTU_6
25751	04/09/2013 06:11:10	292-503580	34.96306	-92.42584	H2S	0	RTU_6

25751	04/09/2013 06:11:10	292-503580	34.96306	-92.42584	VOC	0	RTU_6
25751	04/09/2013 06:11:10	292-503580	34.96306	-92.42584	LEL	0	RTU_6
25752	04/09/2013 06:11:25	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25752	04/09/2013 06:11:25	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25752	04/09/2013 06:11:25	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25753	04/09/2013 06:11:40	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25753	04/09/2013 06:11:40	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25753	04/09/2013 06:11:40	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25754	04/09/2013 06:11:55	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25754	04/09/2013 06:11:55	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25754	04/09/2013 06:11:55	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25755	04/09/2013 06:12:10	292-503580	34.96315	-92.42589	H2S	0	RTU_6
25755	04/09/2013 06:12:10	292-503580	34.96315	-92.42589	VOC	0	RTU_6
25755	04/09/2013 06:12:10	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25756	04/09/2013 06:12:25	292-503580	34.96315	-92.4259	H2S	0	RTU_6
25756	04/09/2013 06:12:25	292-503580	34.96315	-92.4259	VOC	0	RTU_6
25756	04/09/2013 06:12:25	292-503580	34.96315	-92.4259	LEL	0	RTU_6
25757	04/09/2013 06:12:40	292-503580	34.96316	-92.42587	H2S	0	RTU_6
25757	04/09/2013 06:12:40	292-503580	34.96316	-92.42587	VOC	0	RTU_6
25757	04/09/2013 06:12:40	292-503580	34.96316	-92.42587	LEL	0	RTU_6
25758	04/09/2013 06:12:55	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25758	04/09/2013 06:12:55	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25758	04/09/2013 06:12:55	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25759	04/09/2013 06:13:10	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25759	04/09/2013 06:13:10	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25759	04/09/2013 06:13:10	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25760	04/09/2013 06:13:25	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25760	04/09/2013 06:13:25	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25760	04/09/2013 06:13:25	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25761	04/09/2013 06:13:40	292-503580	34.96312	-92.42586	H2S	0	RTU_6
25761	04/09/2013 06:13:40	292-503580	34.96312	-92.42586	VOC	0	RTU_6
25761	04/09/2013 06:13:40	292-503580	34.96312	-92.42586	LEL	0	RTU_6
25762	04/09/2013 06:13:55	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25762	04/09/2013 06:13:55	292-503580	34.96312	-92.42587	VOC	0	RTU_6

25762	04/09/2013 06:13:55	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25763	04/09/2013 06:14:10	292-503580	34.96312	-92.42592	H2S	0	RTU_6
25763	04/09/2013 06:14:10	292-503580	34.96312	-92.42592	VOC	0	RTU_6
25763	04/09/2013 06:14:10	292-503580	34.96312	-92.42592	LEL	0	RTU_6
25764	04/09/2013 06:14:25	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25764	04/09/2013 06:14:25	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25764	04/09/2013 06:14:25	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25765	04/09/2013 06:14:40	292-503580	34.9631	-92.42595	H2S	0	RTU_6
25765	04/09/2013 06:14:40	292-503580	34.9631	-92.42595	VOC	0	RTU_6
25765	04/09/2013 06:14:40	292-503580	34.9631	-92.42595	LEL	0	RTU_6
25766	04/09/2013 06:14:55	292-503580	34.96313	-92.42594	H2S	0	RTU_6
25766	04/09/2013 06:14:55	292-503580	34.96313	-92.42594	VOC	0	RTU_6
25766	04/09/2013 06:14:55	292-503580	34.96313	-92.42594	LEL	0	RTU_6
25767	04/09/2013 06:15:11	292-503580	34.96312	-92.42593	H2S	0	RTU_6
25767	04/09/2013 06:15:11	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25767	04/09/2013 06:15:11	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25768	04/09/2013 06:15:26	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25768	04/09/2013 06:15:26	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25768	04/09/2013 06:15:26	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25769	04/09/2013 06:15:41	292-503580	34.96306	-92.42585	H2S	0	RTU_6
25769	04/09/2013 06:15:41	292-503580	34.96306	-92.42585	VOC	0	RTU_6
25769	04/09/2013 06:15:41	292-503580	34.96306	-92.42585	LEL	0	RTU_6
25770	04/09/2013 06:15:58	292-503580	34.96304	-92.42585	H2S	0	RTU_6
25770	04/09/2013 06:15:58	292-503580	34.96304	-92.42585	VOC	0	RTU_6
25770	04/09/2013 06:15:58	292-503580	34.96304	-92.42585	LEL	0	RTU_6
25771	04/09/2013 06:16:13	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25771	04/09/2013 06:16:13	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25771	04/09/2013 06:16:13	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25772	04/09/2013 06:16:28	292-503580	34.96307	-92.42589	H2S	0	RTU_6
25772	04/09/2013 06:16:28	292-503580	34.96307	-92.42589	VOC	0	RTU_6
25772	04/09/2013 06:16:28	292-503580	34.96307	-92.42589	LEL	0	RTU_6
25773	04/09/2013 06:16:40	292-503580	34.96308	-92.42589	H2S	0	RTU_6
25773	04/09/2013 06:16:40	292-503580	34.96308	-92.42589	VOC	0	RTU_6
25773	04/09/2013 06:16:40	292-503580	34.96308	-92.42589	LEL	0	RTU_6

25774	04/09/2013 06:16:55	292-503580	34.96305	-92.42585	H2S	0	RTU_6
25774	04/09/2013 06:16:55	292-503580	34.96305	-92.42585	VOC	0	RTU_6
25774	04/09/2013 06:16:55	292-503580	34.96305	-92.42585	LEL	0	RTU_6
25775	04/09/2013 06:17:11	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25775	04/09/2013 06:17:11	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25775	04/09/2013 06:17:11	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25776	04/09/2013 06:17:26	292-503580	34.96306	-92.42586	H2S	0	RTU_6
25776	04/09/2013 06:17:26	292-503580	34.96306	-92.42586	VOC	0	RTU_6
25776	04/09/2013 06:17:26	292-503580	34.96306	-92.42586	LEL	0	RTU_6
25777	04/09/2013 06:17:41	292-503580	34.96307	-92.42585	H2S	0	RTU_6
25777	04/09/2013 06:17:41	292-503580	34.96307	-92.42585	VOC	0	RTU_6
25777	04/09/2013 06:17:41	292-503580	34.96307	-92.42585	LEL	0	RTU_6
25778	04/09/2013 06:17:56	292-503580	34.96309	-92.4258	H2S	0	RTU_6
25778	04/09/2013 06:17:56	292-503580	34.96309	-92.4258	VOC	0	RTU_6
25778	04/09/2013 06:17:56	292-503580	34.96309	-92.4258	LEL	0	RTU_6
25779	04/09/2013 06:18:10	292-503580	34.96313	-92.42578	H2S	0	RTU_6
25779	04/09/2013 06:18:10	292-503580	34.96313	-92.42578	VOC	0	RTU_6
25779	04/09/2013 06:18:10	292-503580	34.96313	-92.42578	LEL	0	RTU_6
25780	04/09/2013 06:18:26	292-503580	34.96316	-92.42581	H2S	0	RTU_6
25780	04/09/2013 06:18:26	292-503580	34.96316	-92.42581	VOC	0	RTU_6
25780	04/09/2013 06:18:26	292-503580	34.96316	-92.42581	LEL	0	RTU_6
25781	04/09/2013 06:18:40	292-503580	34.96316	-92.42581	H2S	0	RTU_6
25781	04/09/2013 06:18:40	292-503580	34.96316	-92.42581	VOC	0	RTU_6
25781	04/09/2013 06:18:40	292-503580	34.96316	-92.42581	LEL	0	RTU_6
25782	04/09/2013 06:18:56	292-503580	34.96312	-92.42581	H2S	0	RTU_6
25782	04/09/2013 06:18:56	292-503580	34.96312	-92.42581	VOC	0	RTU_6
25782	04/09/2013 06:18:56	292-503580	34.96312	-92.42581	LEL	0	RTU_6
25783	04/09/2013 06:19:10	292-503580	34.96315	-92.42583	H2S	0	RTU_6
25783	04/09/2013 06:19:10	292-503580	34.96315	-92.42583	VOC	0	RTU_6
25783	04/09/2013 06:19:10	292-503580	34.96315	-92.42583	LEL	0	RTU_6
25784	04/09/2013 06:19:25	292-503580	34.96322	-92.42587	H2S	0	RTU_6
25784	04/09/2013 06:19:25	292-503580	34.96322	-92.42587	VOC	0	RTU_6
25784	04/09/2013 06:19:25	292-503580	34.96322	-92.42587	LEL	0	RTU_6
25785	04/09/2013 06:19:40	292-503580	34.96322	-92.42587	H2S	0	RTU_6

25785	04/09/2013	06:19:40	292-503580	34.96322	-92.42587	VOC	0	RTU_6
25785	04/09/2013	06:19:40	292-503580	34.96322	-92.42587	LEL	0	RTU_6
25786	04/09/2013	06:19:55	292-503580	34.9632	-92.42588	H2S	0	RTU_6
25786	04/09/2013	06:19:55	292-503580	34.9632	-92.42588	VOC	0	RTU_6
25786	04/09/2013	06:19:55	292-503580	34.9632	-92.42588	LEL	0	RTU_6
25787	04/09/2013	06:20:10	292-503580	34.9631	-92.42592	H2S	0	RTU_6
25787	04/09/2013	06:20:10	292-503580	34.9631	-92.42592	VOC	0	RTU_6
25787	04/09/2013	06:20:10	292-503580	34.9631	-92.42592	LEL	0	RTU_6
25788	04/09/2013	06:20:25	292-503580	34.96308	-92.42593	H2S	0	RTU_6
25788	04/09/2013	06:20:25	292-503580	34.96308	-92.42593	VOC	0	RTU_6
25788	04/09/2013	06:20:25	292-503580	34.96308	-92.42593	LEL	0	RTU_6
25789	04/09/2013	06:20:40	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25789	04/09/2013	06:20:40	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25789	04/09/2013	06:20:40	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25790	04/09/2013	06:20:56	292-503580	34.96308	-92.42588	H2S	0	RTU_6
25790	04/09/2013	06:20:56	292-503580	34.96308	-92.42588	VOC	0	RTU_6
25790	04/09/2013	06:20:56	292-503580	34.96308	-92.42588	LEL	0	RTU_6
25791	04/09/2013	06:21:10	292-503580	34.96313	-92.42591	H2S	0	RTU_6
25791	04/09/2013	06:21:10	292-503580	34.96313	-92.42591	VOC	0	RTU_6
25791	04/09/2013	06:21:10	292-503580	34.96313	-92.42591	LEL	0	RTU_6
25792	04/09/2013	06:21:26	292-503580	34.96317	-92.42591	H2S	0	RTU_6
25792	04/09/2013	06:21:26	292-503580	34.96317	-92.42591	VOC	0	RTU_6
25792	04/09/2013	06:21:26	292-503580	34.96317	-92.42591	LEL	0	RTU_6
25793	04/09/2013	06:21:40	292-503580	34.96321	-92.42589	H2S	0	RTU_6
25793	04/09/2013	06:21:40	292-503580	34.96321	-92.42589	VOC	0	RTU_6
25793	04/09/2013	06:21:40	292-503580	34.96321	-92.42589	LEL	0	RTU_6
25794	04/09/2013	06:21:56	292-503580	34.9632	-92.42587	H2S	0	RTU_6
25794	04/09/2013	06:21:56	292-503580	34.9632	-92.42587	VOC	0	RTU_6
25794	04/09/2013	06:21:56	292-503580	34.9632	-92.42587	LEL	0	RTU_6
25795	04/09/2013	06:22:11	292-503580	34.96316	-92.42585	H2S	0	RTU_6
25795	04/09/2013	06:22:11	292-503580	34.96316	-92.42585	VOC	0	RTU_6
25795	04/09/2013	06:22:11	292-503580	34.96316	-92.42585	LEL	0	RTU_6
25796	04/09/2013	06:22:26	292-503580	34.96315	-92.42583	H2S	0	RTU_6
25796	04/09/2013	06:22:26	292-503580	34.96315	-92.42583	VOC	0	RTU_6

25796	04/09/2013 06:22:26	292-503580	34.96315	-92.42583	LEL	0	RTU_6
25797	04/09/2013 06:22:41	292-503580	34.96315	-92.42581	H2S	0	RTU_6
25797	04/09/2013 06:22:41	292-503580	34.96315	-92.42581	VOC	0	RTU_6
25797	04/09/2013 06:22:41	292-503580	34.96315	-92.42581	LEL	0	RTU_6
25798	04/09/2013 06:22:56	292-503580	34.96316	-92.4258	H2S	0	RTU_6
25798	04/09/2013 06:22:56	292-503580	34.96316	-92.4258	VOC	0	RTU_6
25798	04/09/2013 06:22:56	292-503580	34.96316	-92.4258	LEL	0	RTU_6
25799	04/09/2013 06:23:11	292-503580	34.96314	-92.42581	H2S	0	RTU_6
25799	04/09/2013 06:23:11	292-503580	34.96314	-92.42581	VOC	0	RTU_6
25799	04/09/2013 06:23:11	292-503580	34.96314	-92.42581	LEL	0	RTU_6
25800	04/09/2013 06:23:26	292-503580	34.96314	-92.42581	H2S	0	RTU_6
25800	04/09/2013 06:23:26	292-503580	34.96314	-92.42581	VOC	0	RTU_6
25800	04/09/2013 06:23:26	292-503580	34.96314	-92.42581	LEL	0	RTU_6
25801	04/09/2013 06:23:42	292-503580	34.96319	-92.4258	H2S	0	RTU_6
25801	04/09/2013 06:23:42	292-503580	34.96319	-92.4258	VOC	0	RTU_6
25801	04/09/2013 06:23:42	292-503580	34.96319	-92.4258	LEL	0	RTU_6
25802	04/09/2013 06:23:56	292-503580	34.96318	-92.42582	H2S	0	RTU_6
25802	04/09/2013 06:23:56	292-503580	34.96318	-92.42582	VOC	0	RTU_6
25802	04/09/2013 06:23:56	292-503580	34.96318	-92.42582	LEL	0	RTU_6
25803	04/09/2013 06:24:11	292-503580	34.9632	-92.42583	H2S	0	RTU_6
25803	04/09/2013 06:24:11	292-503580	34.9632	-92.42583	VOC	0	RTU_6
25803	04/09/2013 06:24:11	292-503580	34.9632	-92.42583	LEL	0	RTU_6
25804	04/09/2013 06:24:27	292-503580	34.9632	-92.42583	H2S	0	RTU_6
25804	04/09/2013 06:24:27	292-503580	34.9632	-92.42583	VOC	0	RTU_6
25804	04/09/2013 06:24:27	292-503580	34.9632	-92.42583	LEL	0	RTU_6
25805	04/09/2013 06:24:42	292-503580	34.96316	-92.42587	H2S	0	RTU_6
25805	04/09/2013 06:24:42	292-503580	34.96316	-92.42587	VOC	0	RTU_6
25805	04/09/2013 06:24:42	292-503580	34.96316	-92.42587	LEL	0	RTU_6
25806	04/09/2013 06:24:56	292-503580	34.96317	-92.42587	H2S	0	RTU_6
25806	04/09/2013 06:24:56	292-503580	34.96317	-92.42587	VOC	0	RTU_6
25806	04/09/2013 06:24:56	292-503580	34.96317	-92.42587	LEL	0	RTU_6
25807	04/09/2013 06:25:12	292-503580	34.96318	-92.42588	H2S	0	RTU_6
25807	04/09/2013 06:25:12	292-503580	34.96318	-92.42588	VOC	0	RTU_6
25807	04/09/2013 06:25:12	292-503580	34.96318	-92.42588	LEL	0	RTU_6

25808	04/09/2013 06:25:27	292-503580	34.96317	-92.42589	H2S	0	RTU_6
25808	04/09/2013 06:25:27	292-503580	34.96317	-92.42589	VOC	0	RTU_6
25808	04/09/2013 06:25:27	292-503580	34.96317	-92.42589	LEL	0	RTU_6
25809	04/09/2013 06:25:42	292-503580	34.96317	-92.42589	H2S	0	RTU_6
25809	04/09/2013 06:25:42	292-503580	34.96317	-92.42589	VOC	0	RTU_6
25809	04/09/2013 06:25:42	292-503580	34.96317	-92.42589	LEL	0	RTU_6
25810	04/09/2013 06:25:57	292-503580	34.96316	-92.42589	H2S	0	RTU_6
25810	04/09/2013 06:25:57	292-503580	34.96316	-92.42589	VOC	0	RTU_6
25810	04/09/2013 06:25:57	292-503580	34.96316	-92.42589	LEL	0	RTU_6
25811	04/09/2013 06:26:11	292-503580	34.96315	-92.42592	H2S	0	RTU_6
25811	04/09/2013 06:26:11	292-503580	34.96315	-92.42592	VOC	0	RTU_6
25811	04/09/2013 06:26:11	292-503580	34.96315	-92.42592	LEL	0	RTU_6
25812	04/09/2013 06:26:27	292-503580	34.96317	-92.4259	H2S	0	RTU_6
25812	04/09/2013 06:26:27	292-503580	34.96317	-92.4259	VOC	0	RTU_6
25812	04/09/2013 06:26:27	292-503580	34.96317	-92.4259	LEL	0	RTU_6
25813	04/09/2013 06:26:40	292-503580	34.96316	-92.42589	H2S	0	RTU_6
25813	04/09/2013 06:26:40	292-503580	34.96316	-92.42589	VOC	0	RTU_6
25813	04/09/2013 06:26:40	292-503580	34.96316	-92.42589	LEL	0	RTU_6
25814	04/09/2013 06:26:57	292-503580	34.96313	-92.42586	H2S	0	RTU_6
25814	04/09/2013 06:26:57	292-503580	34.96313	-92.42586	VOC	0	RTU_6
25814	04/09/2013 06:26:57	292-503580	34.96313	-92.42586	LEL	0	RTU_6
25815	04/09/2013 06:27:11	292-503580	34.96314	-92.42588	H2S	0	RTU_6
25815	04/09/2013 06:27:11	292-503580	34.96314	-92.42588	VOC	0	RTU_6
25815	04/09/2013 06:27:11	292-503580	34.96314	-92.42588	LEL	0	RTU_6
25816	04/09/2013 06:27:26	292-503580	34.96315	-92.42586	H2S	0	RTU_6
25816	04/09/2013 06:27:26	292-503580	34.96315	-92.42586	VOC	0	RTU_6
25816	04/09/2013 06:27:26	292-503580	34.96315	-92.42586	LEL	0	RTU_6
25817	04/09/2013 06:27:42	292-503580	34.96316	-92.42581	H2S	0	RTU_6
25817	04/09/2013 06:27:42	292-503580	34.96316	-92.42581	VOC	0	RTU_6
25817	04/09/2013 06:27:42	292-503580	34.96316	-92.42581	LEL	0	RTU_6
25818	04/09/2013 06:27:56	292-503580	34.96312	-92.42576	H2S	0	RTU_6
25818	04/09/2013 06:27:56	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25818	04/09/2013 06:27:56	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25819	04/09/2013 06:28:10	292-503580	34.96312	-92.42576	H2S	0	RTU_6

25819	04/09/2013 06:28:10	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25819	04/09/2013 06:28:10	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25820	04/09/2013 06:28:26	292-503580	34.96312	-92.42576	H2S	0	RTU_6
25820	04/09/2013 06:28:26	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25820	04/09/2013 06:28:26	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25821	04/09/2013 06:28:41	292-503580	34.96312	-92.42576	H2S	0	RTU_6
25821	04/09/2013 06:28:41	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25821	04/09/2013 06:28:41	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25822	04/09/2013 06:28:55	292-503580	34.96301	-92.42576	H2S	0	RTU_6
25822	04/09/2013 06:28:55	292-503580	34.96301	-92.42576	VOC	0	RTU_6
25822	04/09/2013 06:28:55	292-503580	34.96301	-92.42576	LEL	0	RTU_6
25823	04/09/2013 06:29:12	292-503580	34.96301	-92.42579	H2S	0	RTU_6
25823	04/09/2013 06:29:12	292-503580	34.96301	-92.42579	VOC	0	RTU_6
25823	04/09/2013 06:29:12	292-503580	34.96301	-92.42579	LEL	0	RTU_6
25824	04/09/2013 06:29:26	292-503580	34.96302	-92.4258	H2S	0	RTU_6
25824	04/09/2013 06:29:26	292-503580	34.96302	-92.4258	VOC	0	RTU_6
25824	04/09/2013 06:29:26	292-503580	34.96302	-92.4258	LEL	0	RTU_6
25825	04/09/2013 06:29:40	292-503580	34.96303	-92.4258	H2S	0	RTU_6
25825	04/09/2013 06:29:40	292-503580	34.96303	-92.4258	VOC	0	RTU_6
25825	04/09/2013 06:29:40	292-503580	34.96303	-92.4258	LEL	0	RTU_6
25826	04/09/2013 06:29:56	292-503580	34.96306	-92.4258	H2S	0	RTU_6
25826	04/09/2013 06:29:56	292-503580	34.96306	-92.4258	VOC	0	RTU_6
25826	04/09/2013 06:29:56	292-503580	34.96306	-92.4258	LEL	0	RTU_6
25827	04/09/2013 06:30:11	292-503580	34.96307	-92.42581	H2S	0	RTU_6
25827	04/09/2013 06:30:11	292-503580	34.96307	-92.42581	VOC	0	RTU_6
25827	04/09/2013 06:30:11	292-503580	34.96307	-92.42581	LEL	0	RTU_6
25828	04/09/2013 06:30:26	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25828	04/09/2013 06:30:26	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25828	04/09/2013 06:30:26	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25829	04/09/2013 06:30:41	292-503580	34.96307	-92.42586	H2S	0	RTU_6
25829	04/09/2013 06:30:41	292-503580	34.96307	-92.42586	VOC	0	RTU_6
25829	04/09/2013 06:30:41	292-503580	34.96307	-92.42586	LEL	0	RTU_6
25830	04/09/2013 06:30:56	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25830	04/09/2013 06:30:56	292-503580	34.96308	-92.42587	VOC	0	RTU_6

25830	04/09/2013 06:30:56	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25831	04/09/2013 06:31:11	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25831	04/09/2013 06:31:11	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25831	04/09/2013 06:31:11	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25832	04/09/2013 06:31:26	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25832	04/09/2013 06:31:26	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25832	04/09/2013 06:31:26	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25833	04/09/2013 06:31:41	292-503580	34.96313	-92.42587	H2S	0	RTU_6
25833	04/09/2013 06:31:41	292-503580	34.96313	-92.42587	VOC	0	RTU_6
25833	04/09/2013 06:31:41	292-503580	34.96313	-92.42587	LEL	0	RTU_6
25834	04/09/2013 06:31:56	292-503580	34.96308	-92.42593	H2S	0	RTU_6
25834	04/09/2013 06:31:56	292-503580	34.96308	-92.42593	VOC	0	RTU_6
25834	04/09/2013 06:31:56	292-503580	34.96308	-92.42593	LEL	0	RTU_6
25835	04/09/2013 06:32:11	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25835	04/09/2013 06:32:11	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25835	04/09/2013 06:32:11	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25836	04/09/2013 06:32:26	292-503580	34.96305	-92.42591	H2S	0	RTU_6
25836	04/09/2013 06:32:26	292-503580	34.96305	-92.42591	VOC	0	RTU_6
25836	04/09/2013 06:32:26	292-503580	34.96305	-92.42591	LEL	0	RTU_6
25837	04/09/2013 06:32:41	292-503580	34.96305	-92.42591	H2S	0	RTU_6
25837	04/09/2013 06:32:41	292-503580	34.96305	-92.42591	VOC	0	RTU_6
25837	04/09/2013 06:32:41	292-503580	34.96305	-92.42591	LEL	0	RTU_6
25838	04/09/2013 06:32:56	292-503580	34.9631	-92.4259	H2S	0	RTU_6
25838	04/09/2013 06:32:56	292-503580	34.9631	-92.4259	VOC	0	RTU_6
25838	04/09/2013 06:32:56	292-503580	34.9631	-92.4259	LEL	0	RTU_6
25839	04/09/2013 06:33:11	292-503580	34.96313	-92.4259	H2S	0	RTU_6
25839	04/09/2013 06:33:11	292-503580	34.96313	-92.4259	VOC	0	RTU_6
25839	04/09/2013 06:33:11	292-503580	34.96313	-92.4259	LEL	0	RTU_6
25840	04/09/2013 06:33:26	292-503580	34.96313	-92.4259	H2S	0	RTU_6
25840	04/09/2013 06:33:26	292-503580	34.96313	-92.4259	VOC	0	RTU_6
25840	04/09/2013 06:33:26	292-503580	34.96313	-92.4259	LEL	0	RTU_6
25841	04/09/2013 06:33:41	292-503580	34.96313	-92.42589	H2S	0	RTU_6
25841	04/09/2013 06:33:41	292-503580	34.96313	-92.42589	VOC	0	RTU_6
25841	04/09/2013 06:33:41	292-503580	34.96313	-92.42589	LEL	0	RTU_6

25842	04/09/2013 06:33:56	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25842	04/09/2013 06:33:56	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25842	04/09/2013 06:33:56	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25843	04/09/2013 06:34:11	292-503580	34.96314	-92.42586	H2S	0	RTU_6
25843	04/09/2013 06:34:11	292-503580	34.96314	-92.42586	VOC	0	RTU_6
25843	04/09/2013 06:34:11	292-503580	34.96314	-92.42586	LEL	0	RTU_6
25844	04/09/2013 06:34:26	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25844	04/09/2013 06:34:26	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25844	04/09/2013 06:34:26	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25845	04/09/2013 06:34:41	292-503580	34.9632	-92.42587	H2S	0	RTU_6
25845	04/09/2013 06:34:41	292-503580	34.9632	-92.42587	VOC	0	RTU_6
25845	04/09/2013 06:34:41	292-503580	34.9632	-92.42587	LEL	0	RTU_6
25846	04/09/2013 06:34:56	292-503580	34.9632	-92.42587	H2S	0	RTU_6
25846	04/09/2013 06:34:56	292-503580	34.9632	-92.42587	VOC	0	RTU_6
25846	04/09/2013 06:34:56	292-503580	34.9632	-92.42587	LEL	0	RTU_6
25847	04/09/2013 06:35:11	292-503580	34.96318	-92.42587	H2S	0	RTU_6
25847	04/09/2013 06:35:11	292-503580	34.96318	-92.42587	VOC	0	RTU_6
25847	04/09/2013 06:35:11	292-503580	34.96318	-92.42587	LEL	0	RTU_6
25848	04/09/2013 06:35:26	292-503580	34.96317	-92.42586	H2S	0	RTU_6
25848	04/09/2013 06:35:26	292-503580	34.96317	-92.42586	VOC	0	RTU_6
25848	04/09/2013 06:35:26	292-503580	34.96317	-92.42586	LEL	0	RTU_6
25849	04/09/2013 06:35:41	292-503580	34.96315	-92.42586	H2S	0	RTU_6
25849	04/09/2013 06:35:41	292-503580	34.96315	-92.42586	VOC	0	RTU_6
25849	04/09/2013 06:35:41	292-503580	34.96315	-92.42586	LEL	0	RTU_6
25850	04/09/2013 06:36:13	292-503580	34.96315	-92.42587	H2S	0	RTU_6
25850	04/09/2013 06:36:13	292-503580	34.96315	-92.42587	VOC	0	RTU_6
25850	04/09/2013 06:36:13	292-503580	34.96315	-92.42587	LEL	0	RTU_6
25851	04/09/2013 06:36:26	292-503580	34.96315	-92.42589	H2S	0	RTU_6
25851	04/09/2013 06:36:26	292-503580	34.96315	-92.42589	VOC	0	RTU_6
25851	04/09/2013 06:36:26	292-503580	34.96315	-92.42589	LEL	0	RTU_6
25852	04/09/2013 06:36:43	292-503580	34.96314	-92.42586	H2S	0	RTU_6
25852	04/09/2013 06:36:43	292-503580	34.96314	-92.42586	VOC	0	RTU_6
25852	04/09/2013 06:36:43	292-503580	34.96314	-92.42586	LEL	0	RTU_6
25853	04/09/2013 06:37:27	292-503580	34.96313	-92.42583	H2S	0	RTU_6

25853	04/09/2013 06:37:27	292-503580	34.96313	-92.42583	VOC	0	RTU_6
25853	04/09/2013 06:37:27	292-503580	34.96313	-92.42583	LEL	0	RTU_6
25854	04/09/2013 06:37:42	292-503580	34.96313	-92.42577	H2S	0	RTU_6
25854	04/09/2013 06:37:42	292-503580	34.96313	-92.42577	VOC	0	RTU_6
25854	04/09/2013 06:37:42	292-503580	34.96313	-92.42577	LEL	0	RTU_6
25855	04/09/2013 06:38:12	292-503580	34.96309	-92.42577	H2S	0	RTU_6
25855	04/09/2013 06:38:12	292-503580	34.96309	-92.42577	VOC	0	RTU_6
25855	04/09/2013 06:38:12	292-503580	34.96309	-92.42577	LEL	0	RTU_6
25856	04/09/2013 06:39:29	292-503580	34.9631	-92.42574	H2S	0	RTU_6
25856	04/09/2013 06:39:29	292-503580	34.9631	-92.42574	VOC	0	RTU_6
25856	04/09/2013 06:39:29	292-503580	34.9631	-92.42574	LEL	0	RTU_6
25857	04/09/2013 06:39:42	292-503580	34.9631	-92.42574	H2S	0	RTU_6
25857	04/09/2013 06:39:42	292-503580	34.9631	-92.42574	VOC	0	RTU_6
25857	04/09/2013 06:39:42	292-503580	34.9631	-92.42574	LEL	0	RTU_6
25858	04/09/2013 06:39:59	292-503580	34.96344	-92.42561	H2S	0	RTU_6
25858	04/09/2013 06:39:59	292-503580	34.96344	-92.42561	VOC	0	RTU_6
25858	04/09/2013 06:39:59	292-503580	34.96344	-92.42561	LEL	0	RTU_6
25859	04/09/2013 06:40:13	292-503580	34.96334	-92.42567	H2S	0	RTU_6
25859	04/09/2013 06:40:13	292-503580	34.96334	-92.42567	VOC	0	RTU_6
25859	04/09/2013 06:40:13	292-503580	34.96334	-92.42567	LEL	0	RTU_6
25860	04/09/2013 06:40:26	292-503580	34.96328	-92.42575	H2S	0	RTU_6
25860	04/09/2013 06:40:26	292-503580	34.96328	-92.42575	VOC	0	RTU_6
25860	04/09/2013 06:40:26	292-503580	34.96328	-92.42575	LEL	0	RTU_6
25861	04/09/2013 06:40:56	292-503580	34.96321	-92.4258	H2S	0	RTU_6
25861	04/09/2013 06:40:56	292-503580	34.96321	-92.4258	VOC	0	RTU_6
25861	04/09/2013 06:40:56	292-503580	34.96321	-92.4258	LEL	0	RTU_6
25862	04/09/2013 06:41:12	292-503580	34.96315	-92.42582	H2S	0	RTU_6
25862	04/09/2013 06:41:12	292-503580	34.96315	-92.42582	VOC	0	RTU_6
25862	04/09/2013 06:41:12	292-503580	34.96315	-92.42582	LEL	0	RTU_6
25863	04/09/2013 06:41:44	292-503580	34.96304	-92.42586	H2S	0	RTU_6
25863	04/09/2013 06:41:44	292-503580	34.96304	-92.42586	VOC	0	RTU_6
25863	04/09/2013 06:41:44	292-503580	34.96304	-92.42586	LEL	0	RTU_6
25864	04/09/2013 06:41:58	292-503580	34.96307	-92.42589	H2S	0	RTU_6
25864	04/09/2013 06:41:58	292-503580	34.96307	-92.42589	VOC	0	RTU_6

25864	04/09/2013 06:41:58	292-503580	34.96307	-92.42589	LEL	0	RTU_6
25865	04/09/2013 06:42:11	292-503580	34.96309	-92.42592	H2S	0	RTU_6
25865	04/09/2013 06:42:11	292-503580	34.96309	-92.42592	VOC	0	RTU_6
25865	04/09/2013 06:42:11	292-503580	34.96309	-92.42592	LEL	0	RTU_6
25866	04/09/2013 06:43:42	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25866	04/09/2013 06:43:42	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25866	04/09/2013 06:43:42	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25867	04/09/2013 06:43:58	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25867	04/09/2013 06:43:58	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25867	04/09/2013 06:43:58	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25868	04/09/2013 06:44:12	292-503580	34.9632	-92.42591	H2S	0	RTU_6
25868	04/09/2013 06:44:12	292-503580	34.9632	-92.42591	VOC	0	RTU_6
25868	04/09/2013 06:44:12	292-503580	34.9632	-92.42591	LEL	0	RTU_6
25869	04/09/2013 06:44:42	292-503580	34.96317	-92.42589	H2S	0	RTU_6
25869	04/09/2013 06:44:42	292-503580	34.96317	-92.42589	VOC	0	RTU_6
25869	04/09/2013 06:44:42	292-503580	34.96317	-92.42589	LEL	0	RTU_6
25870	04/09/2013 06:45:12	292-503580	34.96318	-92.42589	H2S	0	RTU_6
25870	04/09/2013 06:45:12	292-503580	34.96318	-92.42589	VOC	0	RTU_6
25870	04/09/2013 06:45:12	292-503580	34.96318	-92.42589	LEL	0	RTU_6
25871	04/09/2013 06:45:28	292-503580	0	0	H2S	0	RTU_6
25871	04/09/2013 06:45:28	292-503580	0	0	VOC	0	RTU_6
25871	04/09/2013 06:45:28	292-503580	0	0	LEL	0	RTU_6
25872	04/09/2013 06:45:42	292-503580	34.96322	-92.42581	H2S	0	RTU_6
25872	04/09/2013 06:45:42	292-503580	34.96322	-92.42581	VOC	0	RTU_6
25872	04/09/2013 06:45:42	292-503580	34.96322	-92.42581	LEL	0	RTU_6
25873	04/09/2013 06:46:28	292-503580	34.96323	-92.42583	H2S	0	RTU_6
25873	04/09/2013 06:46:28	292-503580	34.96323	-92.42583	VOC	0	RTU_6
25873	04/09/2013 06:46:28	292-503580	34.96323	-92.42583	LEL	0	RTU_6
25874	04/09/2013 06:46:42	292-503580	0	0	H2S	0	RTU_6
25874	04/09/2013 06:46:42	292-503580	0	0	VOC	0	RTU_6
25874	04/09/2013 06:46:42	292-503580	0	0	LEL	0	RTU_6
25875	04/09/2013 06:47:13	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25875	04/09/2013 06:47:13	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25875	04/09/2013 06:47:13	292-503580	34.96313	-92.42593	LEL	0	RTU_6

25876	04/09/2013 06:48:58	292-503580	0	0	H2S	0	RTU_6
25876	04/09/2013 06:48:58	292-503580	0	0	VOC	0	RTU_6
25876	04/09/2013 06:48:58	292-503580	0	0	LEL	0	RTU_6
25877	04/09/2013 06:49:13	292-503580	34.96315	-92.42584	H2S	0	RTU_6
25877	04/09/2013 06:49:13	292-503580	34.96315	-92.42584	VOC	0	RTU_6
25877	04/09/2013 06:49:13	292-503580	34.96315	-92.42584	LEL	0	RTU_6
25878	04/09/2013 06:49:28	292-503580	34.96315	-92.42582	H2S	0	RTU_6
25878	04/09/2013 06:49:28	292-503580	34.96315	-92.42582	VOC	0	RTU_6
25878	04/09/2013 06:49:28	292-503580	34.96315	-92.42582	LEL	0	RTU_6
25879	04/09/2013 06:49:45	292-503580	0	0	H2S	0	RTU_6
25879	04/09/2013 06:49:45	292-503580	0	0	VOC	0	RTU_6
25879	04/09/2013 06:49:45	292-503580	0	0	LEL	0	RTU_6
25880	04/09/2013 06:50:12	292-503580	34.96327	-92.42573	H2S	0	RTU_6
25880	04/09/2013 06:50:12	292-503580	34.96327	-92.42573	VOC	0	RTU_6
25880	04/09/2013 06:50:12	292-503580	34.96327	-92.42573	LEL	0	RTU_6
25881	04/09/2013 06:50:44	292-503580	34.96321	-92.42578	H2S	0	RTU_6
25881	04/09/2013 06:50:44	292-503580	34.96321	-92.42578	VOC	0	RTU_6
25881	04/09/2013 06:50:44	292-503580	34.96321	-92.42578	LEL	0	RTU_6
25882	04/09/2013 06:50:59	292-503580	0	0	H2S	0	RTU_6
25882	04/09/2013 06:50:59	292-503580	0	0	VOC	0	RTU_6
25882	04/09/2013 06:50:59	292-503580	0	0	LEL	0	RTU_6
25883	04/09/2013 06:51:27	292-503580	34.96317	-92.42576	H2S	0	RTU_6
25883	04/09/2013 06:51:27	292-503580	34.96317	-92.42576	VOC	0	RTU_6
25883	04/09/2013 06:51:27	292-503580	34.96317	-92.42576	LEL	0	RTU_6
25884	04/09/2013 06:52:14	292-503580	0	0	H2S	0	RTU_6
25884	04/09/2013 06:52:14	292-503580	0	0	VOC	0	RTU_6
25884	04/09/2013 06:52:14	292-503580	0	0	LEL	0	RTU_6
25885	04/09/2013 06:52:45	292-503580	34.9631	-92.42584	H2S	0	RTU_6
25885	04/09/2013 06:52:45	292-503580	34.9631	-92.42584	VOC	0	RTU_6
25885	04/09/2013 06:52:45	292-503580	34.9631	-92.42584	LEL	0	RTU_6
25886	04/09/2013 06:53:28	292-503580	34.96304	-92.42587	H2S	0	RTU_6
25886	04/09/2013 06:53:28	292-503580	34.96304	-92.42587	VOC	0	RTU_6
25886	04/09/2013 06:53:28	292-503580	34.96304	-92.42587	LEL	0	RTU_6
25887	04/09/2013 06:53:59	292-503580	0	0	H2S	0	RTU_6

25887	04/09/2013 06:53:59	292-503580	0	0	VOC	0	RTU_6
25887	04/09/2013 06:53:59	292-503580	0	0	LEL	0	RTU_6
25888	04/09/2013 06:54:13	292-503580	0	0	H2S	0	RTU_6
25888	04/09/2013 06:54:13	292-503580	0	0	VOC	0	RTU_6
25888	04/09/2013 06:54:13	292-503580	0	0	LEL	0	RTU_6
25889	04/09/2013 06:57:12	292-503580	34.96312	-92.42583	H2S	0	RTU_6
25889	04/09/2013 06:57:12	292-503580	34.96312	-92.42583	VOC	0	RTU_6
25889	04/09/2013 06:57:12	292-503580	34.96312	-92.42583	LEL	0	RTU_6
25890	04/09/2013 06:57:27	292-503580	34.96312	-92.42583	H2S	0	RTU_6
25890	04/09/2013 06:57:27	292-503580	34.96312	-92.42583	VOC	0	RTU_6
25890	04/09/2013 06:57:27	292-503580	34.96312	-92.42583	LEL	0	RTU_6
25891	04/09/2013 06:57:42	292-503580	34.9631	-92.4258	H2S	0	RTU_6
25891	04/09/2013 06:57:42	292-503580	34.9631	-92.4258	VOC	0	RTU_6
25891	04/09/2013 06:57:42	292-503580	34.9631	-92.4258	LEL	0	RTU_6
25892	04/09/2013 06:57:57	292-503580	0	0	H2S	0	RTU_6
25892	04/09/2013 06:57:57	292-503580	0	0	VOC	0	RTU_6
25892	04/09/2013 06:57:57	292-503580	0	0	LEL	0	RTU_6
25893	04/09/2013 06:58:12	292-503580	34.96314	-92.42585	H2S	0	RTU_6
25893	04/09/2013 06:58:12	292-503580	34.96314	-92.42585	VOC	0	RTU_6
25893	04/09/2013 06:58:12	292-503580	34.96314	-92.42585	LEL	0	RTU_6
25894	04/09/2013 06:58:27	292-503580	34.96313	-92.42584	H2S	0	RTU_6
25894	04/09/2013 06:58:27	292-503580	34.96313	-92.42584	VOC	0	RTU_6
25894	04/09/2013 06:58:27	292-503580	34.96313	-92.42584	LEL	0	RTU_6
25895	04/09/2013 06:58:42	292-503580	34.96306	-92.4259	H2S	0	RTU_6
25895	04/09/2013 06:58:42	292-503580	34.96306	-92.4259	VOC	0	RTU_6
25895	04/09/2013 06:58:42	292-503580	34.96306	-92.4259	LEL	0	RTU_6
25896	04/09/2013 06:58:57	292-503580	0	0	H2S	0	RTU_6
25896	04/09/2013 06:58:57	292-503580	0	0	VOC	0	RTU_6
25896	04/09/2013 06:58:57	292-503580	0	0	LEL	0	RTU_6
25897	04/09/2013 06:59:12	292-503580	34.96296	-92.42586	H2S	0	RTU_6
25897	04/09/2013 06:59:12	292-503580	34.96296	-92.42586	VOC	0	RTU_6
25897	04/09/2013 06:59:12	292-503580	34.96296	-92.42586	LEL	0	RTU_6
25898	04/09/2013 06:59:27	292-503580	34.96295	-92.42577	H2S	0	RTU_6
25898	04/09/2013 06:59:27	292-503580	34.96295	-92.42577	VOC	0	RTU_6

25898	04/09/2013 06:59:27	292-503580	34.96295	-92.42577	LEL	0	RTU_6
25899	04/09/2013 06:59:42	292-503580	34.9628	-92.42582	H2S	0	RTU_6
25899	04/09/2013 06:59:42	292-503580	34.9628	-92.42582	VOC	0	RTU_6
25899	04/09/2013 06:59:42	292-503580	34.9628	-92.42582	LEL	0	RTU_6
25900	04/09/2013 06:59:57	292-503580	0	0	H2S	0	RTU_6
25900	04/09/2013 06:59:57	292-503580	0	0	VOC	0	RTU_6
25900	04/09/2013 06:59:57	292-503580	0	0	LEL	0	RTU_6
25901	04/09/2013 07:00:12	292-503580	34.96292	-92.42586	H2S	0	RTU_6
25901	04/09/2013 07:00:12	292-503580	34.96292	-92.42586	VOC	0	RTU_6
25901	04/09/2013 07:00:12	292-503580	34.96292	-92.42586	LEL	0	RTU_6
25902	04/09/2013 07:00:27	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25902	04/09/2013 07:00:27	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25902	04/09/2013 07:00:27	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25903	04/09/2013 07:00:42	292-503580	34.96314	-92.42587	H2S	0	RTU_6
25903	04/09/2013 07:00:42	292-503580	34.96314	-92.42587	VOC	0	RTU_6
25903	04/09/2013 07:00:42	292-503580	34.96314	-92.42587	LEL	0	RTU_6
25904	04/09/2013 07:00:57	292-503580	0	0	H2S	0	RTU_6
25904	04/09/2013 07:00:57	292-503580	0	0	VOC	0	RTU_6
25904	04/09/2013 07:00:57	292-503580	0	0	LEL	0	RTU_6
25905	04/09/2013 07:01:12	292-503580	34.96324	-92.42588	H2S	0	RTU_6
25905	04/09/2013 07:01:12	292-503580	34.96324	-92.42588	VOC	0	RTU_6
25905	04/09/2013 07:01:12	292-503580	34.96324	-92.42588	LEL	0	RTU_6
25906	04/09/2013 07:01:27	292-503580	34.96328	-92.42583	H2S	0	RTU_6
25906	04/09/2013 07:01:27	292-503580	34.96328	-92.42583	VOC	0	RTU_6
25906	04/09/2013 07:01:27	292-503580	34.96328	-92.42583	LEL	0	RTU_6
25907	04/09/2013 07:01:42	292-503580	34.96327	-92.4258	H2S	0	RTU_6
25907	04/09/2013 07:01:42	292-503580	34.96327	-92.4258	VOC	0	RTU_6
25907	04/09/2013 07:01:42	292-503580	34.96327	-92.4258	LEL	0	RTU_6
25908	04/09/2013 07:01:57	292-503580	0	0	H2S	0	RTU_6
25908	04/09/2013 07:01:57	292-503580	0	0	VOC	0	RTU_6
25908	04/09/2013 07:01:57	292-503580	0	0	LEL	0	RTU_6
25909	04/09/2013 07:02:12	292-503580	34.96317	-92.42579	H2S	0	RTU_6
25909	04/09/2013 07:02:12	292-503580	34.96317	-92.42579	VOC	0	RTU_6
25909	04/09/2013 07:02:12	292-503580	34.96317	-92.42579	LEL	0	RTU_6

25910	04/09/2013 07:02:27	292-503580	34.96318	-92.42579	H2S	0	RTU_6
25910	04/09/2013 07:02:27	292-503580	34.96318	-92.42579	VOC	0	RTU_6
25910	04/09/2013 07:02:27	292-503580	34.96318	-92.42579	LEL	0	RTU_6
25911	04/09/2013 07:02:42	292-503580	34.96322	-92.42587	H2S	0	RTU_6
25911	04/09/2013 07:02:42	292-503580	34.96322	-92.42587	VOC	0	RTU_6
25911	04/09/2013 07:02:42	292-503580	34.96322	-92.42587	LEL	0	RTU_6
25912	04/09/2013 07:02:57	292-503580	0	0	H2S	0	RTU_6
25912	04/09/2013 07:02:57	292-503580	0	0	VOC	0	RTU_6
25912	04/09/2013 07:02:57	292-503580	0	0	LEL	0	RTU_6
25913	04/09/2013 07:03:12	292-503580	34.96322	-92.42588	H2S	0	RTU_6
25913	04/09/2013 07:03:12	292-503580	34.96322	-92.42588	VOC	0	RTU_6
25913	04/09/2013 07:03:12	292-503580	34.96322	-92.42588	LEL	0	RTU_6
25914	04/09/2013 07:03:27	292-503580	34.96318	-92.42587	H2S	0	RTU_6
25914	04/09/2013 07:03:27	292-503580	34.96318	-92.42587	VOC	0	RTU_6
25914	04/09/2013 07:03:27	292-503580	34.96318	-92.42587	LEL	0	RTU_6
25915	04/09/2013 07:03:42	292-503580	34.96309	-92.42587	H2S	0	RTU_6
25915	04/09/2013 07:03:42	292-503580	34.96309	-92.42587	VOC	0	RTU_6
25915	04/09/2013 07:03:42	292-503580	34.96309	-92.42587	LEL	0	RTU_6
25916	04/09/2013 07:03:58	292-503580	0	0	H2S	0	RTU_6
25916	04/09/2013 07:03:58	292-503580	0	0	VOC	0	RTU_6
25916	04/09/2013 07:03:58	292-503580	0	0	LEL	0	RTU_6
25917	04/09/2013 07:04:12	292-503580	34.96305	-92.42585	H2S	0	RTU_6
25917	04/09/2013 07:04:12	292-503580	34.96305	-92.42585	VOC	0	RTU_6
25917	04/09/2013 07:04:12	292-503580	34.96305	-92.42585	LEL	0	RTU_6
25918	04/09/2013 07:04:27	292-503580	34.96305	-92.42581	H2S	0	RTU_6
25918	04/09/2013 07:04:27	292-503580	34.96305	-92.42581	VOC	0	RTU_6
25918	04/09/2013 07:04:27	292-503580	34.96305	-92.42581	LEL	0	RTU_6
25919	04/09/2013 07:04:42	292-503580	34.96311	-92.42575	H2S	0	RTU_6
25919	04/09/2013 07:04:42	292-503580	34.96311	-92.42575	VOC	0	RTU_6
25919	04/09/2013 07:04:42	292-503580	34.96311	-92.42575	LEL	0	RTU_6
25920	04/09/2013 07:04:57	292-503580	0	0	H2S	0	RTU_6
25920	04/09/2013 07:04:57	292-503580	0	0	VOC	0	RTU_6
25920	04/09/2013 07:04:57	292-503580	0	0	LEL	0	RTU_6
25921	04/09/2013 07:05:12	292-503580	34.96307	-92.42571	H2S	0	RTU_6

25921	04/09/2013 07:05:12	292-503580	34.96307	-92.42571	VOC	0	RTU_6
25921	04/09/2013 07:05:12	292-503580	34.96307	-92.42571	LEL	0	RTU_6
25922	04/09/2013 07:05:27	292-503580	34.96312	-92.42575	H2S	0	RTU_6
25922	04/09/2013 07:05:27	292-503580	34.96312	-92.42575	VOC	0	RTU_6
25922	04/09/2013 07:05:27	292-503580	34.96312	-92.42575	LEL	0	RTU_6
25923	04/09/2013 07:05:42	292-503580	34.96312	-92.42576	H2S	0	RTU_6
25923	04/09/2013 07:05:42	292-503580	34.96312	-92.42576	VOC	0	RTU_6
25923	04/09/2013 07:05:42	292-503580	34.96312	-92.42576	LEL	0	RTU_6
25924	04/09/2013 07:05:58	292-503580	0	0	H2S	0	RTU_6
25924	04/09/2013 07:05:58	292-503580	0	0	VOC	0	RTU_6
25924	04/09/2013 07:05:58	292-503580	0	0	LEL	0	RTU_6
25925	04/09/2013 07:06:12	292-503580	34.96315	-92.4258	H2S	0	RTU_6
25925	04/09/2013 07:06:12	292-503580	34.96315	-92.4258	VOC	0	RTU_6
25925	04/09/2013 07:06:12	292-503580	34.96315	-92.4258	LEL	0	RTU_6
25926	04/09/2013 07:06:27	292-503580	34.96318	-92.42583	H2S	0	RTU_6
25926	04/09/2013 07:06:27	292-503580	34.96318	-92.42583	VOC	0	RTU_6
25926	04/09/2013 07:06:27	292-503580	34.96318	-92.42583	LEL	0	RTU_6
25927	04/09/2013 07:06:42	292-503580	34.96318	-92.42585	H2S	0	RTU_6
25927	04/09/2013 07:06:42	292-503580	34.96318	-92.42585	VOC	0	RTU_6
25927	04/09/2013 07:06:42	292-503580	34.96318	-92.42585	LEL	0	RTU_6
25928	04/09/2013 07:06:58	292-503580	0	0	H2S	0	RTU_6
25928	04/09/2013 07:06:58	292-503580	0	0	VOC	0	RTU_6
25928	04/09/2013 07:06:58	292-503580	0	0	LEL	0	RTU_6
25929	04/09/2013 07:07:12	292-503580	34.9632	-92.42586	H2S	0	RTU_6
25929	04/09/2013 07:07:12	292-503580	34.9632	-92.42586	VOC	0	RTU_6
25929	04/09/2013 07:07:12	292-503580	34.9632	-92.42586	LEL	0	RTU_6
25930	04/09/2013 07:07:27	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25930	04/09/2013 07:07:27	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25930	04/09/2013 07:07:27	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25931	04/09/2013 07:07:42	292-503580	34.96312	-92.42588	H2S	0	RTU_6
25931	04/09/2013 07:07:42	292-503580	34.96312	-92.42588	VOC	0	RTU_6
25931	04/09/2013 07:07:42	292-503580	34.96312	-92.42588	LEL	0	RTU_6
25932	04/09/2013 07:07:57	292-503580	0	0	H2S	0	RTU_6
25932	04/09/2013 07:07:57	292-503580	0	0	VOC	0	RTU_6

25932	04/09/2013 07:07:57	292-503580	0	0	LEL	0	RTU_6
25933	04/09/2013 07:08:12	292-503580	34.96305	-92.42586	H2S	0	RTU_6
25933	04/09/2013 07:08:12	292-503580	34.96305	-92.42586	VOC	0	RTU_6
25933	04/09/2013 07:08:12	292-503580	34.96305	-92.42586	LEL	0	RTU_6
25934	04/09/2013 07:08:27	292-503580	34.96304	-92.42583	H2S	0	RTU_6
25934	04/09/2013 07:08:27	292-503580	34.96304	-92.42583	VOC	0	RTU_6
25934	04/09/2013 07:08:27	292-503580	34.96304	-92.42583	LEL	0	RTU_6
25935	04/09/2013 07:08:42	292-503580	34.96304	-92.42583	H2S	0	RTU_6
25935	04/09/2013 07:08:42	292-503580	34.96304	-92.42583	VOC	0	RTU_6
25935	04/09/2013 07:08:42	292-503580	34.96304	-92.42583	LEL	0	RTU_6
25936	04/09/2013 07:08:57	292-503580	0	0	H2S	0	RTU_6
25936	04/09/2013 07:08:57	292-503580	0	0	VOC	0	RTU_6
25936	04/09/2013 07:08:57	292-503580	0	0	LEL	0	RTU_6
25937	04/09/2013 07:09:12	292-503580	34.96304	-92.42582	H2S	0	RTU_6
25937	04/09/2013 07:09:12	292-503580	34.96304	-92.42582	VOC	0	RTU_6
25937	04/09/2013 07:09:12	292-503580	34.96304	-92.42582	LEL	0	RTU_6
25938	04/09/2013 07:09:27	292-503580	34.96305	-92.42582	H2S	0	RTU_6
25938	04/09/2013 07:09:27	292-503580	34.96305	-92.42582	VOC	0	RTU_6
25938	04/09/2013 07:09:27	292-503580	34.96305	-92.42582	LEL	0	RTU_6
25939	04/09/2013 07:09:43	292-503580	34.96307	-92.42584	H2S	0	RTU_6
25939	04/09/2013 07:09:43	292-503580	34.96307	-92.42584	VOC	0	RTU_6
25939	04/09/2013 07:09:43	292-503580	34.96307	-92.42584	LEL	0	RTU_6
25940	04/09/2013 07:09:58	292-503580	34.96306	-92.42587	H2S	0	RTU_6
25940	04/09/2013 07:09:58	292-503580	34.96306	-92.42587	VOC	0	RTU_6
25940	04/09/2013 07:09:58	292-503580	34.96306	-92.42587	LEL	0	RTU_6
25941	04/09/2013 07:10:13	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25941	04/09/2013 07:10:13	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25941	04/09/2013 07:10:13	292-503580	34.96305	-92.42583	LEL	0	RTU_6
25942	04/09/2013 07:10:28	292-503580	34.96305	-92.42582	H2S	0	RTU_6
25942	04/09/2013 07:10:28	292-503580	34.96305	-92.42582	VOC	0	RTU_6
25942	04/09/2013 07:10:28	292-503580	34.96305	-92.42582	LEL	0	RTU_6
25943	04/09/2013 07:10:43	292-503580	34.96305	-92.42583	H2S	0	RTU_6
25943	04/09/2013 07:10:43	292-503580	34.96305	-92.42583	VOC	0	RTU_6
25943	04/09/2013 07:10:43	292-503580	34.96305	-92.42583	LEL	0	RTU_6

25944	04/09/2013 07:10:58	292-503580	34.96306	-92.42583	H2S	0	RTU_6
25944	04/09/2013 07:10:58	292-503580	34.96306	-92.42583	VOC	0	RTU_6
25944	04/09/2013 07:10:58	292-503580	34.96306	-92.42583	LEL	0	RTU_6
25945	04/09/2013 07:11:13	292-503580	34.96308	-92.42586	H2S	0	RTU_6
25945	04/09/2013 07:11:13	292-503580	34.96308	-92.42586	VOC	0	RTU_6
25945	04/09/2013 07:11:13	292-503580	34.96308	-92.42586	LEL	0	RTU_6
25946	04/09/2013 07:11:28	292-503580	34.96309	-92.42586	H2S	0	RTU_6
25946	04/09/2013 07:11:28	292-503580	34.96309	-92.42586	VOC	0	RTU_6
25946	04/09/2013 07:11:28	292-503580	34.96309	-92.42586	LEL	0	RTU_6
25947	04/09/2013 07:11:43	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25947	04/09/2013 07:11:43	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25947	04/09/2013 07:11:43	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25948	04/09/2013 07:11:58	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25948	04/09/2013 07:11:58	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25948	04/09/2013 07:11:58	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25949	04/09/2013 07:12:13	292-503580	34.96308	-92.42591	H2S	0	RTU_6
25949	04/09/2013 07:12:13	292-503580	34.96308	-92.42591	VOC	0	RTU_6
25949	04/09/2013 07:12:13	292-503580	34.96308	-92.42591	LEL	0	RTU_6
25950	04/09/2013 07:12:28	292-503580	34.963	-92.42594	H2S	0	RTU_6
25950	04/09/2013 07:12:28	292-503580	34.963	-92.42594	VOC	0	RTU_6
25950	04/09/2013 07:12:28	292-503580	34.963	-92.42594	LEL	0	RTU_6
25951	04/09/2013 07:12:43	292-503580	34.96295	-92.42596	H2S	0	RTU_6
25951	04/09/2013 07:12:43	292-503580	34.96295	-92.42596	VOC	0	RTU_6
25951	04/09/2013 07:12:43	292-503580	34.96295	-92.42596	LEL	0	RTU_6
25952	04/09/2013 07:12:58	292-503580	34.96297	-92.42595	H2S	0	RTU_6
25952	04/09/2013 07:12:58	292-503580	34.96297	-92.42595	VOC	0	RTU_6
25952	04/09/2013 07:12:58	292-503580	34.96297	-92.42595	LEL	0	RTU_6
25953	04/09/2013 07:13:12	292-503580	34.96301	-92.42592	H2S	0	RTU_6
25953	04/09/2013 07:13:12	292-503580	34.96301	-92.42592	VOC	0	RTU_6
25953	04/09/2013 07:13:12	292-503580	34.96301	-92.42592	LEL	0	RTU_6
25954	04/09/2013 07:13:28	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25954	04/09/2013 07:13:28	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25954	04/09/2013 07:13:28	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25955	04/09/2013 07:13:42	292-503580	34.96315	-92.42585	H2S	0	RTU_6

25955	04/09/2013 07:13:42	292-503580	34.96315	-92.42585	VOC	0	RTU_6
25955	04/09/2013 07:13:42	292-503580	34.96315	-92.42585	LEL	0	RTU_6
25956	04/09/2013 07:13:58	292-503580	34.96314	-92.42584	H2S	0	RTU_6
25956	04/09/2013 07:13:58	292-503580	34.96314	-92.42584	VOC	0	RTU_6
25956	04/09/2013 07:13:58	292-503580	34.96314	-92.42584	LEL	0	RTU_6
25957	04/09/2013 07:14:12	292-503580	34.96312	-92.42587	H2S	0	RTU_6
25957	04/09/2013 07:14:12	292-503580	34.96312	-92.42587	VOC	0	RTU_6
25957	04/09/2013 07:14:12	292-503580	34.96312	-92.42587	LEL	0	RTU_6
25958	04/09/2013 07:14:27	292-503580	34.96311	-92.42587	H2S	0	RTU_6
25958	04/09/2013 07:14:27	292-503580	34.96311	-92.42587	VOC	0	RTU_6
25958	04/09/2013 07:14:27	292-503580	34.96311	-92.42587	LEL	0	RTU_6
25959	04/09/2013 07:14:42	292-503580	34.9631	-92.42593	H2S	0	RTU_6
25959	04/09/2013 07:14:42	292-503580	34.9631	-92.42593	VOC	0	RTU_6
25959	04/09/2013 07:14:42	292-503580	34.9631	-92.42593	LEL	0	RTU_6
25960	04/09/2013 07:14:58	292-503580	34.96308	-92.42592	H2S	0	RTU_6
25960	04/09/2013 07:14:58	292-503580	34.96308	-92.42592	VOC	0	RTU_6
25960	04/09/2013 07:14:58	292-503580	34.96308	-92.42592	LEL	0	RTU_6
25961	04/09/2013 07:15:12	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25961	04/09/2013 07:15:12	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25961	04/09/2013 07:15:12	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25962	04/09/2013 07:15:27	292-503580	34.96307	-92.4259	H2S	0	RTU_6
25962	04/09/2013 07:15:27	292-503580	34.96307	-92.4259	VOC	0	RTU_6
25962	04/09/2013 07:15:27	292-503580	34.96307	-92.4259	LEL	0	RTU_6
25963	04/09/2013 07:15:42	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25963	04/09/2013 07:15:42	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25963	04/09/2013 07:15:42	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25964	04/09/2013 07:15:58	292-503580	34.96308	-92.4259	H2S	0	RTU_6
25964	04/09/2013 07:15:58	292-503580	34.96308	-92.4259	VOC	0	RTU_6
25964	04/09/2013 07:15:58	292-503580	34.96308	-92.4259	LEL	0	RTU_6
25965	04/09/2013 07:16:12	292-503580	34.96308	-92.42587	H2S	0	RTU_6
25965	04/09/2013 07:16:12	292-503580	34.96308	-92.42587	VOC	0	RTU_6
25965	04/09/2013 07:16:12	292-503580	34.96308	-92.42587	LEL	0	RTU_6
25966	04/09/2013 07:16:27	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25966	04/09/2013 07:16:27	292-503580	34.96307	-92.42587	VOC	0	RTU_6

25966	04/09/2013 07:16:27	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25967	04/09/2013 07:16:42	292-503580	34.96307	-92.42587	H2S	0	RTU_6
25967	04/09/2013 07:16:42	292-503580	34.96307	-92.42587	VOC	0	RTU_6
25967	04/09/2013 07:16:42	292-503580	34.96307	-92.42587	LEL	0	RTU_6
25968	04/09/2013 07:16:57	292-503580	34.96306	-92.4259	H2S	0	RTU_6
25968	04/09/2013 07:16:57	292-503580	34.96306	-92.4259	VOC	0	RTU_6
25968	04/09/2013 07:16:57	292-503580	34.96306	-92.4259	LEL	0	RTU_6
25969	04/09/2013 07:17:12	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25969	04/09/2013 07:17:12	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25969	04/09/2013 07:17:12	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25970	04/09/2013 07:17:27	292-503580	34.9631	-92.42587	H2S	0	RTU_6
25970	04/09/2013 07:17:27	292-503580	34.9631	-92.42587	VOC	0	RTU_6
25970	04/09/2013 07:17:27	292-503580	34.9631	-92.42587	LEL	0	RTU_6
25971	04/09/2013 07:17:42	292-503580	34.96309	-92.42589	H2S	0	RTU_6
25971	04/09/2013 07:17:42	292-503580	34.96309	-92.42589	VOC	0	RTU_6
25971	04/09/2013 07:17:42	292-503580	34.96309	-92.42589	LEL	0	RTU_6
25972	04/09/2013 07:17:57	292-503580	34.96307	-92.42591	H2S	0	RTU_6
25972	04/09/2013 07:17:57	292-503580	34.96307	-92.42591	VOC	0	RTU_6
25972	04/09/2013 07:17:57	292-503580	34.96307	-92.42591	LEL	0	RTU_6
25973	04/09/2013 07:18:12	292-503580	34.96305	-92.42592	H2S	0	RTU_6
25973	04/09/2013 07:18:12	292-503580	34.96305	-92.42592	VOC	0	RTU_6
25973	04/09/2013 07:18:12	292-503580	34.96305	-92.42592	LEL	0	RTU_6
25974	04/09/2013 07:18:27	292-503580	34.96304	-92.42593	H2S	0	RTU_6
25974	04/09/2013 07:18:27	292-503580	34.96304	-92.42593	VOC	0	RTU_6
25974	04/09/2013 07:18:27	292-503580	34.96304	-92.42593	LEL	0	RTU_6
25975	04/09/2013 07:18:42	292-503580	34.96303	-92.42593	H2S	0	RTU_6
25975	04/09/2013 07:18:42	292-503580	34.96303	-92.42593	VOC	0	RTU_6
25975	04/09/2013 07:18:42	292-503580	34.96303	-92.42593	LEL	0	RTU_6
25976	04/09/2013 07:18:57	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25976	04/09/2013 07:18:57	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25976	04/09/2013 07:18:57	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25977	04/09/2013 07:19:12	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25977	04/09/2013 07:19:12	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25977	04/09/2013 07:19:12	292-503580	34.96305	-92.42593	LEL	0	RTU_6

25978	04/09/2013 07:19:27	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25978	04/09/2013 07:19:27	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25978	04/09/2013 07:19:27	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25979	04/09/2013 07:19:42	292-503580	34.96309	-92.42591	H2S	0	RTU_6
25979	04/09/2013 07:19:42	292-503580	34.96309	-92.42591	VOC	0	RTU_6
25979	04/09/2013 07:19:42	292-503580	34.96309	-92.42591	LEL	0	RTU_6
25980	04/09/2013 07:19:57	292-503580	34.96309	-92.4259	H2S	0	RTU_6
25980	04/09/2013 07:19:57	292-503580	34.96309	-92.4259	VOC	0	RTU_6
25980	04/09/2013 07:19:57	292-503580	34.96309	-92.4259	LEL	0	RTU_6
25981	04/09/2013 07:20:12	292-503580	34.9631	-92.42592	H2S	0	RTU_6
25981	04/09/2013 07:20:12	292-503580	34.9631	-92.42592	VOC	0	RTU_6
25981	04/09/2013 07:20:12	292-503580	34.9631	-92.42592	LEL	0	RTU_6
25982	04/09/2013 07:20:28	292-503580	34.9631	-92.42592	H2S	0	RTU_6
25982	04/09/2013 07:20:28	292-503580	34.9631	-92.42592	VOC	0	RTU_6
25982	04/09/2013 07:20:28	292-503580	34.9631	-92.42592	LEL	0	RTU_6
25983	04/09/2013 07:20:44	292-503580	34.96313	-92.42592	H2S	0	RTU_6
25983	04/09/2013 07:20:44	292-503580	34.96313	-92.42592	VOC	0	RTU_6
25983	04/09/2013 07:20:44	292-503580	34.96313	-92.42592	LEL	0	RTU_6
25984	04/09/2013 07:20:58	292-503580	34.96313	-92.42593	H2S	0	RTU_6
25984	04/09/2013 07:20:58	292-503580	34.96313	-92.42593	VOC	0	RTU_6
25984	04/09/2013 07:20:58	292-503580	34.96313	-92.42593	LEL	0	RTU_6
25985	04/09/2013 07:21:13	292-503580	34.96313	-92.42596	H2S	0	RTU_6
25985	04/09/2013 07:21:13	292-503580	34.96313	-92.42596	VOC	0	RTU_6
25985	04/09/2013 07:21:13	292-503580	34.96313	-92.42596	LEL	0	RTU_6
25986	04/09/2013 07:21:28	292-503580	34.96313	-92.42596	H2S	0	RTU_6
25986	04/09/2013 07:21:28	292-503580	34.96313	-92.42596	VOC	0	RTU_6
25986	04/09/2013 07:21:28	292-503580	34.96313	-92.42596	LEL	0	RTU_6
25987	04/09/2013 07:21:43	292-503580	34.96313	-92.42596	H2S	0	RTU_6
25987	04/09/2013 07:21:43	292-503580	34.96313	-92.42596	VOC	0	RTU_6
25987	04/09/2013 07:21:43	292-503580	34.96313	-92.42596	LEL	0	RTU_6
25988	04/09/2013 07:21:58	292-503580	34.96312	-92.42596	H2S	0	RTU_6
25988	04/09/2013 07:21:58	292-503580	34.96312	-92.42596	VOC	0	RTU_6
25988	04/09/2013 07:21:58	292-503580	34.96312	-92.42596	LEL	0	RTU_6
25989	04/09/2013 07:22:13	292-503580	34.96312	-92.42593	H2S	0	RTU_6

25989	04/09/2013 07:22:13	292-503580	34.96312	-92.42593	VOC	0	RTU_6
25989	04/09/2013 07:22:13	292-503580	34.96312	-92.42593	LEL	0	RTU_6
25990	04/09/2013 07:22:28	292-503580	34.96312	-92.42589	H2S	0	RTU_6
25990	04/09/2013 07:22:28	292-503580	34.96312	-92.42589	VOC	0	RTU_6
25990	04/09/2013 07:22:28	292-503580	34.96312	-92.42589	LEL	0	RTU_6
25991	04/09/2013 07:22:43	292-503580	34.96312	-92.4259	H2S	0	RTU_6
25991	04/09/2013 07:22:43	292-503580	34.96312	-92.4259	VOC	0	RTU_6
25991	04/09/2013 07:22:43	292-503580	34.96312	-92.4259	LEL	0	RTU_6
25992	04/09/2013 07:22:58	292-503580	34.9631	-92.42594	H2S	0	RTU_6
25992	04/09/2013 07:22:58	292-503580	34.9631	-92.42594	VOC	0	RTU_6
25992	04/09/2013 07:22:58	292-503580	34.9631	-92.42594	LEL	0	RTU_6
25993	04/09/2013 07:23:13	292-503580	34.9631	-92.42598	H2S	0	RTU_6
25993	04/09/2013 07:23:13	292-503580	34.9631	-92.42598	VOC	0	RTU_6
25993	04/09/2013 07:23:13	292-503580	34.9631	-92.42598	LEL	0	RTU_6
25994	04/09/2013 07:23:28	292-503580	34.9631	-92.42598	H2S	0	RTU_6
25994	04/09/2013 07:23:28	292-503580	34.9631	-92.42598	VOC	0	RTU_6
25994	04/09/2013 07:23:28	292-503580	34.9631	-92.42598	LEL	0	RTU_6
25995	04/09/2013 07:23:43	292-503580	34.96309	-92.42598	H2S	0	RTU_6
25995	04/09/2013 07:23:43	292-503580	34.96309	-92.42598	VOC	0	RTU_6
25995	04/09/2013 07:23:43	292-503580	34.96309	-92.42598	LEL	0	RTU_6
25996	04/09/2013 07:23:58	292-503580	34.96307	-92.42597	H2S	0	RTU_6
25996	04/09/2013 07:23:58	292-503580	34.96307	-92.42597	VOC	0	RTU_6
25996	04/09/2013 07:23:58	292-503580	34.96307	-92.42597	LEL	0	RTU_6
25997	04/09/2013 07:24:13	292-503580	34.96305	-92.42593	H2S	0	RTU_6
25997	04/09/2013 07:24:13	292-503580	34.96305	-92.42593	VOC	0	RTU_6
25997	04/09/2013 07:24:13	292-503580	34.96305	-92.42593	LEL	0	RTU_6
25998	04/09/2013 07:24:28	292-503580	34.96304	-92.42591	H2S	0	RTU_6
25998	04/09/2013 07:24:28	292-503580	34.96304	-92.42591	VOC	0	RTU_6
25998	04/09/2013 07:24:28	292-503580	34.96304	-92.42591	LEL	0	RTU_6
25999	04/09/2013 07:24:43	292-503580	34.96304	-92.42589	H2S	0	RTU_6
25999	04/09/2013 07:24:43	292-503580	34.96304	-92.42589	VOC	0	RTU_6
25999	04/09/2013 07:24:43	292-503580	34.96304	-92.42589	LEL	0	RTU_6
26000	04/09/2013 07:24:58	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26000	04/09/2013 07:24:58	292-503580	34.96304	-92.42587	VOC	0	RTU_6

26000	04/09/2013 07:24:58	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26001	04/09/2013 07:25:13	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26001	04/09/2013 07:25:13	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26001	04/09/2013 07:25:13	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26002	04/09/2013 07:25:28	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26002	04/09/2013 07:25:28	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26002	04/09/2013 07:25:28	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26003	04/09/2013 07:25:43	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26003	04/09/2013 07:25:43	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26003	04/09/2013 07:25:43	292-503580	34.96305	-92.42588	LEL	0	RTU_6
26004	04/09/2013 07:25:58	292-503580	34.96306	-92.42593	H2S	0	RTU_6
26004	04/09/2013 07:25:58	292-503580	34.96306	-92.42593	VOC	0	RTU_6
26004	04/09/2013 07:25:58	292-503580	34.96306	-92.42593	LEL	0	RTU_6
26005	04/09/2013 07:26:13	292-503580	34.96306	-92.42592	H2S	0	RTU_6
26005	04/09/2013 07:26:13	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26005	04/09/2013 07:26:13	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26006	04/09/2013 07:26:28	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26006	04/09/2013 07:26:28	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26006	04/09/2013 07:26:28	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26007	04/09/2013 07:26:43	292-503580	34.96308	-92.42592	H2S	0	RTU_6
26007	04/09/2013 07:26:43	292-503580	34.96308	-92.42592	VOC	0	RTU_6
26007	04/09/2013 07:26:43	292-503580	34.96308	-92.42592	LEL	0	RTU_6
26008	04/09/2013 07:26:58	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26008	04/09/2013 07:26:58	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26008	04/09/2013 07:26:58	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26009	04/09/2013 07:27:13	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26009	04/09/2013 07:27:13	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26009	04/09/2013 07:27:13	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26010	04/09/2013 07:27:28	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26010	04/09/2013 07:27:28	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26010	04/09/2013 07:27:28	292-503580	34.96308	-92.42593	LEL	0	RTU_6
26011	04/09/2013 07:27:43	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26011	04/09/2013 07:27:43	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26011	04/09/2013 07:27:43	292-503580	34.96308	-92.42593	LEL	0	RTU_6

26012	04/09/2013 07:27:58	292-503580	34.96305	-92.42592	H2S	0	RTU_6
26012	04/09/2013 07:27:58	292-503580	34.96305	-92.42592	VOC	0	RTU_6
26012	04/09/2013 07:27:58	292-503580	34.96305	-92.42592	LEL	0	RTU_6
26013	04/09/2013 07:28:13	292-503580	34.96304	-92.42589	H2S	0	RTU_6
26013	04/09/2013 07:28:13	292-503580	34.96304	-92.42589	VOC	0	RTU_6
26013	04/09/2013 07:28:13	292-503580	34.96304	-92.42589	LEL	0	RTU_6
26014	04/09/2013 07:28:28	292-503580	34.96304	-92.42589	H2S	0	RTU_6
26014	04/09/2013 07:28:28	292-503580	34.96304	-92.42589	VOC	0	RTU_6
26014	04/09/2013 07:28:28	292-503580	34.96304	-92.42589	LEL	0	RTU_6
26015	04/09/2013 07:28:43	292-503580	34.96301	-92.4259	H2S	0	RTU_6
26015	04/09/2013 07:28:43	292-503580	34.96301	-92.4259	VOC	0	RTU_6
26015	04/09/2013 07:28:43	292-503580	34.96301	-92.4259	LEL	0	RTU_6
26016	04/09/2013 07:28:58	292-503580	34.96302	-92.4259	H2S	0	RTU_6
26016	04/09/2013 07:28:58	292-503580	34.96302	-92.4259	VOC	0	RTU_6
26016	04/09/2013 07:28:58	292-503580	34.96302	-92.4259	LEL	0	RTU_6
26017	04/09/2013 07:29:13	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26017	04/09/2013 07:29:13	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26017	04/09/2013 07:29:13	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26018	04/09/2013 07:29:28	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26018	04/09/2013 07:29:28	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26018	04/09/2013 07:29:28	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26019	04/09/2013 07:29:43	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26019	04/09/2013 07:29:43	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26019	04/09/2013 07:29:43	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26020	04/09/2013 07:29:58	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26020	04/09/2013 07:29:58	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26020	04/09/2013 07:29:58	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26021	04/09/2013 07:30:13	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26021	04/09/2013 07:30:13	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26021	04/09/2013 07:30:13	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26022	04/09/2013 07:30:29	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26022	04/09/2013 07:30:29	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26022	04/09/2013 07:30:29	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26023	04/09/2013 07:30:43	292-503580	34.96308	-92.4259	H2S	0	RTU_6

26023	04/09/2013 07:30:43	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26023	04/09/2013 07:30:43	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26024	04/09/2013 07:30:58	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26024	04/09/2013 07:30:58	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26024	04/09/2013 07:30:58	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26025	04/09/2013 07:31:13	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26025	04/09/2013 07:31:13	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26025	04/09/2013 07:31:13	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26026	04/09/2013 07:31:28	292-503580	34.96309	-92.42593	H2S	0	RTU_6
26026	04/09/2013 07:31:28	292-503580	34.96309	-92.42593	VOC	0	RTU_6
26026	04/09/2013 07:31:28	292-503580	34.96309	-92.42593	LEL	0	RTU_6
26027	04/09/2013 07:31:43	292-503580	34.96309	-92.42593	H2S	0	RTU_6
26027	04/09/2013 07:31:43	292-503580	34.96309	-92.42593	VOC	0	RTU_6
26027	04/09/2013 07:31:43	292-503580	34.96309	-92.42593	LEL	0	RTU_6
26028	04/09/2013 07:31:58	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26028	04/09/2013 07:31:58	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26028	04/09/2013 07:31:58	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26029	04/09/2013 07:32:14	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26029	04/09/2013 07:32:14	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26029	04/09/2013 07:32:14	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26030	04/09/2013 07:32:28	292-503580	34.96312	-92.42593	H2S	0	RTU_6
26030	04/09/2013 07:32:28	292-503580	34.96312	-92.42593	VOC	0	RTU_6
26030	04/09/2013 07:32:28	292-503580	34.96312	-92.42593	LEL	0	RTU_6
26031	04/09/2013 07:32:43	292-503580	34.96313	-92.42593	H2S	0	RTU_6
26031	04/09/2013 07:32:43	292-503580	34.96313	-92.42593	VOC	0	RTU_6
26031	04/09/2013 07:32:43	292-503580	34.96313	-92.42593	LEL	0	RTU_6
26032	04/09/2013 07:32:58	292-503580	34.9631	-92.42592	H2S	0	RTU_6
26032	04/09/2013 07:32:58	292-503580	34.9631	-92.42592	VOC	0	RTU_6
26032	04/09/2013 07:32:58	292-503580	34.9631	-92.42592	LEL	0	RTU_6
26033	04/09/2013 07:33:13	292-503580	34.96309	-92.42591	H2S	0	RTU_6
26033	04/09/2013 07:33:13	292-503580	34.96309	-92.42591	VOC	0	RTU_6
26033	04/09/2013 07:33:13	292-503580	34.96309	-92.42591	LEL	0	RTU_6
26034	04/09/2013 07:33:29	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26034	04/09/2013 07:33:29	292-503580	34.96305	-92.42591	VOC	0	RTU_6

26034	04/09/2013 07:33:29	292-503580	34.96305	-92.42591	LEL	0	RTU_6
26035	04/09/2013 07:33:44	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26035	04/09/2013 07:33:44	292-503580	34.96305	-92.42591	VOC	0	RTU_6
26035	04/09/2013 07:33:44	292-503580	34.96305	-92.42591	LEL	0	RTU_6
26036	04/09/2013 07:33:59	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26036	04/09/2013 07:33:59	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26036	04/09/2013 07:33:59	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26037	04/09/2013 07:34:14	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26037	04/09/2013 07:34:14	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26037	04/09/2013 07:34:14	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26038	04/09/2013 07:34:29	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26038	04/09/2013 07:34:29	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26038	04/09/2013 07:34:29	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26039	04/09/2013 07:34:44	292-503580	34.96304	-92.42594	H2S	0	RTU_6
26039	04/09/2013 07:34:44	292-503580	34.96304	-92.42594	VOC	0	RTU_6
26039	04/09/2013 07:34:44	292-503580	34.96304	-92.42594	LEL	0	RTU_6
26040	04/09/2013 07:34:59	292-503580	34.96301	-92.4259	H2S	0	RTU_6
26040	04/09/2013 07:34:59	292-503580	34.96301	-92.4259	VOC	0	RTU_6
26040	04/09/2013 07:34:59	292-503580	34.96301	-92.4259	LEL	0	RTU_6
26041	04/09/2013 07:35:14	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26041	04/09/2013 07:35:14	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26041	04/09/2013 07:35:14	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26042	04/09/2013 07:35:29	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26042	04/09/2013 07:35:29	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26042	04/09/2013 07:35:29	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26043	04/09/2013 07:35:44	292-503580	34.963	-92.42594	H2S	0	RTU_6
26043	04/09/2013 07:35:44	292-503580	34.963	-92.42594	VOC	0	RTU_6
26043	04/09/2013 07:35:44	292-503580	34.963	-92.42594	LEL	0	RTU_6
26044	04/09/2013 07:35:59	292-503580	34.96301	-92.42592	H2S	0	RTU_6
26044	04/09/2013 07:35:59	292-503580	34.96301	-92.42592	VOC	0	RTU_6
26044	04/09/2013 07:35:59	292-503580	34.96301	-92.42592	LEL	0	RTU_6
26045	04/09/2013 07:36:14	292-503580	34.96301	-92.42593	H2S	0	RTU_6
26045	04/09/2013 07:36:14	292-503580	34.96301	-92.42593	VOC	0	RTU_6
26045	04/09/2013 07:36:14	292-503580	34.96301	-92.42593	LEL	0	RTU_6

26046	04/09/2013 07:36:28	292-503580	34.96301	-92.42592	H2S	0	RTU_6
26046	04/09/2013 07:36:28	292-503580	34.96301	-92.42592	VOC	0	RTU_6
26046	04/09/2013 07:36:28	292-503580	34.96301	-92.42592	LEL	0	RTU_6
26047	04/09/2013 07:36:43	292-503580	34.96301	-92.42592	H2S	0	RTU_6
26047	04/09/2013 07:36:43	292-503580	34.96301	-92.42592	VOC	0	RTU_6
26047	04/09/2013 07:36:43	292-503580	34.96301	-92.42592	LEL	0	RTU_6
26048	04/09/2013 07:36:58	292-503580	34.96301	-92.42593	H2S	0	RTU_6
26048	04/09/2013 07:36:58	292-503580	34.96301	-92.42593	VOC	0	RTU_6
26048	04/09/2013 07:36:58	292-503580	34.96301	-92.42593	LEL	0	RTU_6
26049	04/09/2013 07:37:14	292-503580	34.96302	-92.42604	H2S	0	RTU_6
26049	04/09/2013 07:37:14	292-503580	34.96302	-92.42604	VOC	0	RTU_6
26049	04/09/2013 07:37:14	292-503580	34.96302	-92.42604	LEL	0	RTU_6
26050	04/09/2013 07:37:28	292-503580	34.96303	-92.42603	H2S	0	RTU_6
26050	04/09/2013 07:37:28	292-503580	34.96303	-92.42603	VOC	0	RTU_6
26050	04/09/2013 07:37:28	292-503580	34.96303	-92.42603	LEL	0	RTU_6
26051	04/09/2013 07:37:43	292-503580	34.96305	-92.42599	H2S	0	RTU_6
26051	04/09/2013 07:37:43	292-503580	34.96305	-92.42599	VOC	0	RTU_6
26051	04/09/2013 07:37:43	292-503580	34.96305	-92.42599	LEL	0	RTU_6
26052	04/09/2013 07:37:58	292-503580	34.96307	-92.42599	H2S	0	RTU_6
26052	04/09/2013 07:37:58	292-503580	34.96307	-92.42599	VOC	0	RTU_6
26052	04/09/2013 07:37:58	292-503580	34.96307	-92.42599	LEL	0	RTU_6
26053	04/09/2013 07:38:14	292-503580	34.96308	-92.42599	H2S	0	RTU_6
26053	04/09/2013 07:38:14	292-503580	34.96308	-92.42599	VOC	0	RTU_6
26053	04/09/2013 07:38:14	292-503580	34.96308	-92.42599	LEL	0	RTU_6
26054	04/09/2013 07:38:28	292-503580	34.96311	-92.42599	H2S	0	RTU_6
26054	04/09/2013 07:38:28	292-503580	34.96311	-92.42599	VOC	0	RTU_6
26054	04/09/2013 07:38:28	292-503580	34.96311	-92.42599	LEL	0	RTU_6
26055	04/09/2013 07:38:43	292-503580	34.9631	-92.42601	H2S	0	RTU_6
26055	04/09/2013 07:38:43	292-503580	34.9631	-92.42601	VOC	0	RTU_6
26055	04/09/2013 07:38:43	292-503580	34.9631	-92.42601	LEL	0	RTU_6
26056	04/09/2013 07:38:58	292-503580	34.9631	-92.42602	H2S	0	RTU_6
26056	04/09/2013 07:38:58	292-503580	34.9631	-92.42602	VOC	0	RTU_6
26056	04/09/2013 07:38:58	292-503580	34.9631	-92.42602	LEL	0	RTU_6
26057	04/09/2013 07:39:14	292-503580	34.96309	-92.42602	H2S	0	RTU_6

26057	04/09/2013 07:39:14	292-503580	34.96309	-92.42602	VOC	0	RTU_6
26057	04/09/2013 07:39:14	292-503580	34.96309	-92.42602	LEL	0	RTU_6
26058	04/09/2013 07:39:28	292-503580	34.96309	-92.42603	H2S	0	RTU_6
26058	04/09/2013 07:39:28	292-503580	34.96309	-92.42603	VOC	0	RTU_6
26058	04/09/2013 07:39:28	292-503580	34.96309	-92.42603	LEL	0	RTU_6
26059	04/09/2013 07:39:43	292-503580	34.9631	-92.42606	H2S	0	RTU_6
26059	04/09/2013 07:39:43	292-503580	34.9631	-92.42606	VOC	0	RTU_6
26059	04/09/2013 07:39:43	292-503580	34.9631	-92.42606	LEL	0	RTU_6
26060	04/09/2013 07:39:58	292-503580	34.9631	-92.42603	H2S	0	RTU_6
26060	04/09/2013 07:39:58	292-503580	34.9631	-92.42603	VOC	0	RTU_6
26060	04/09/2013 07:39:58	292-503580	34.9631	-92.42603	LEL	0	RTU_6
26061	04/09/2013 07:40:14	292-503580	34.9631	-92.426	H2S	0	RTU_6
26061	04/09/2013 07:40:14	292-503580	34.9631	-92.426	VOC	0	RTU_6
26061	04/09/2013 07:40:14	292-503580	34.9631	-92.426	LEL	0	RTU_6
26062	04/09/2013 07:40:28	292-503580	34.96312	-92.42604	H2S	0	RTU_6
26062	04/09/2013 07:40:28	292-503580	34.96312	-92.42604	VOC	0	RTU_6
26062	04/09/2013 07:40:28	292-503580	34.96312	-92.42604	LEL	0	RTU_6
26063	04/09/2013 07:40:43	292-503580	34.96312	-92.42606	H2S	0	RTU_6
26063	04/09/2013 07:40:43	292-503580	34.96312	-92.42606	VOC	0	RTU_6
26063	04/09/2013 07:40:43	292-503580	34.96312	-92.42606	LEL	0	RTU_6
26064	04/09/2013 07:40:58	292-503580	34.9631	-92.42603	H2S	0	RTU_6
26064	04/09/2013 07:40:58	292-503580	34.9631	-92.42603	VOC	0	RTU_6
26064	04/09/2013 07:40:58	292-503580	34.9631	-92.42603	LEL	0	RTU_6
26065	04/09/2013 07:41:13	292-503580	34.9631	-92.42603	H2S	0	RTU_6
26065	04/09/2013 07:41:13	292-503580	34.9631	-92.42603	VOC	0	RTU_6
26065	04/09/2013 07:41:13	292-503580	34.9631	-92.42603	LEL	0	RTU_6
26066	04/09/2013 07:41:28	292-503580	34.9631	-92.42603	H2S	0	RTU_6
26066	04/09/2013 07:41:28	292-503580	34.9631	-92.42603	VOC	0	RTU_6
26066	04/09/2013 07:41:28	292-503580	34.9631	-92.42603	LEL	0	RTU_6
26067	04/09/2013 07:41:43	292-503580	34.96309	-92.42602	H2S	0	RTU_6
26067	04/09/2013 07:41:43	292-503580	34.96309	-92.42602	VOC	0	RTU_6
26067	04/09/2013 07:41:43	292-503580	34.96309	-92.42602	LEL	0	RTU_6
26068	04/09/2013 07:41:58	292-503580	34.96308	-92.42601	H2S	0	RTU_6
26068	04/09/2013 07:41:58	292-503580	34.96308	-92.42601	VOC	0	RTU_6

26068	04/09/2013 07:41:58	292-503580	34.96308	-92.42601	LEL	0	RTU_6
26069	04/09/2013 07:42:13	292-503580	34.96308	-92.42601	H2S	0	RTU_6
26069	04/09/2013 07:42:13	292-503580	34.96308	-92.42601	VOC	0	RTU_6
26069	04/09/2013 07:42:13	292-503580	34.96308	-92.42601	LEL	0	RTU_6
26070	04/09/2013 07:42:28	292-503580	34.96308	-92.42601	H2S	0	RTU_6
26070	04/09/2013 07:42:28	292-503580	34.96308	-92.42601	VOC	0	RTU_6
26070	04/09/2013 07:42:28	292-503580	34.96308	-92.42601	LEL	0	RTU_6
26071	04/09/2013 07:42:43	292-503580	34.96305	-92.42601	H2S	0	RTU_6
26071	04/09/2013 07:42:43	292-503580	34.96305	-92.42601	VOC	0	RTU_6
26071	04/09/2013 07:42:43	292-503580	34.96305	-92.42601	LEL	0	RTU_6
26072	04/09/2013 07:42:58	292-503580	34.96307	-92.42599	H2S	0	RTU_6
26072	04/09/2013 07:42:58	292-503580	34.96307	-92.42599	VOC	0	RTU_6
26072	04/09/2013 07:42:58	292-503580	34.96307	-92.42599	LEL	0	RTU_6
26073	04/09/2013 07:43:13	292-503580	34.96307	-92.42599	H2S	0	RTU_6
26073	04/09/2013 07:43:13	292-503580	34.96307	-92.42599	VOC	0	RTU_6
26073	04/09/2013 07:43:13	292-503580	34.96307	-92.42599	LEL	0	RTU_6
26074	04/09/2013 07:43:28	292-503580	34.96305	-92.42596	H2S	0	RTU_6
26074	04/09/2013 07:43:28	292-503580	34.96305	-92.42596	VOC	0	RTU_6
26074	04/09/2013 07:43:28	292-503580	34.96305	-92.42596	LEL	0	RTU_6
26075	04/09/2013 07:43:43	292-503580	34.96305	-92.42596	H2S	0	RTU_6
26075	04/09/2013 07:43:43	292-503580	34.96305	-92.42596	VOC	0	RTU_6
26075	04/09/2013 07:43:43	292-503580	34.96305	-92.42596	LEL	0	RTU_6
26076	04/09/2013 07:43:58	292-503580	34.96305	-92.42596	H2S	0	RTU_6
26076	04/09/2013 07:43:58	292-503580	34.96305	-92.42596	VOC	0	RTU_6
26076	04/09/2013 07:43:58	292-503580	34.96305	-92.42596	LEL	0	RTU_6
26077	04/09/2013 07:44:14	292-503580	34.96305	-92.42596	H2S	0	RTU_6
26077	04/09/2013 07:44:14	292-503580	34.96305	-92.42596	VOC	0	RTU_6
26077	04/09/2013 07:44:14	292-503580	34.96305	-92.42596	LEL	0	RTU_6
26078	04/09/2013 07:44:29	292-503580	34.96309	-92.42588	H2S	0	RTU_6
26078	04/09/2013 07:44:29	292-503580	34.96309	-92.42588	VOC	0	RTU_6
26078	04/09/2013 07:44:29	292-503580	34.96309	-92.42588	LEL	0	RTU_6
26079	04/09/2013 07:44:44	292-503580	34.96309	-92.42593	H2S	0	RTU_6
26079	04/09/2013 07:44:44	292-503580	34.96309	-92.42593	VOC	0	RTU_6
26079	04/09/2013 07:44:44	292-503580	34.96309	-92.42593	LEL	0	RTU_6

26080	04/09/2013 07:44:59	292-503580	34.96307	-92.42593	H2S	0	RTU_6
26080	04/09/2013 07:44:59	292-503580	34.96307	-92.42593	VOC	0	RTU_6
26080	04/09/2013 07:44:59	292-503580	34.96307	-92.42593	LEL	0	RTU_6
26081	04/09/2013 07:45:14	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26081	04/09/2013 07:45:14	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26081	04/09/2013 07:45:14	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26082	04/09/2013 07:45:29	292-503580	34.96308	-92.42596	H2S	0	RTU_6
26082	04/09/2013 07:45:29	292-503580	34.96308	-92.42596	VOC	0	RTU_6
26082	04/09/2013 07:45:29	292-503580	34.96308	-92.42596	LEL	0	RTU_6
26083	04/09/2013 07:45:44	292-503580	34.9631	-92.42592	H2S	0	RTU_6
26083	04/09/2013 07:45:44	292-503580	34.9631	-92.42592	VOC	0	RTU_6
26083	04/09/2013 07:45:44	292-503580	34.9631	-92.42592	LEL	0	RTU_6
26084	04/09/2013 07:45:59	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26084	04/09/2013 07:45:59	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26084	04/09/2013 07:45:59	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26085	04/09/2013 07:46:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26085	04/09/2013 07:46:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26085	04/09/2013 07:46:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26086	04/09/2013 07:46:29	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26086	04/09/2013 07:46:29	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26086	04/09/2013 07:46:29	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26087	04/09/2013 07:46:44	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26087	04/09/2013 07:46:44	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26087	04/09/2013 07:46:44	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26088	04/09/2013 07:46:59	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26088	04/09/2013 07:46:59	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26088	04/09/2013 07:46:59	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26089	04/09/2013 07:47:14	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26089	04/09/2013 07:47:14	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26089	04/09/2013 07:47:14	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26090	04/09/2013 07:47:29	292-503580	34.96314	-92.42589	H2S	0	RTU_6
26090	04/09/2013 07:47:29	292-503580	34.96314	-92.42589	VOC	0	RTU_6
26090	04/09/2013 07:47:29	292-503580	34.96314	-92.42589	LEL	0	RTU_6
26091	04/09/2013 07:47:44	292-503580	34.96304	-92.42585	H2S	0	RTU_6

26091	04/09/2013 07:47:44	292-503580	34.96304	-92.42585	VOC	0	RTU_6
26091	04/09/2013 07:47:44	292-503580	34.96304	-92.42585	LEL	0	RTU_6
26092	04/09/2013 07:47:59	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26092	04/09/2013 07:47:59	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26092	04/09/2013 07:47:59	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26093	04/09/2013 07:48:14	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26093	04/09/2013 07:48:14	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26093	04/09/2013 07:48:14	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26094	04/09/2013 07:48:29	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26094	04/09/2013 07:48:29	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26094	04/09/2013 07:48:29	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26095	04/09/2013 07:48:44	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26095	04/09/2013 07:48:44	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26095	04/09/2013 07:48:44	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26096	04/09/2013 07:48:59	292-503580	34.96302	-92.42586	H2S	0	RTU_6
26096	04/09/2013 07:48:59	292-503580	34.96302	-92.42586	VOC	0	RTU_6
26096	04/09/2013 07:48:59	292-503580	34.96302	-92.42586	LEL	0	RTU_6
26097	04/09/2013 07:49:14	292-503580	34.96302	-92.42584	H2S	0	RTU_6
26097	04/09/2013 07:49:14	292-503580	34.96302	-92.42584	VOC	0.2	RTU_6
26097	04/09/2013 07:49:14	292-503580	34.96302	-92.42584	LEL	0	RTU_6
26098	04/09/2013 07:49:29	292-503580	34.96302	-92.42584	H2S	0	RTU_6
26098	04/09/2013 07:49:29	292-503580	34.96302	-92.42584	VOC	1	RTU_6
26098	04/09/2013 07:49:29	292-503580	34.96302	-92.42584	LEL	0	RTU_6
26099	04/09/2013 07:49:44	292-503580	34.96301	-92.42585	H2S	0	RTU_6
26099	04/09/2013 07:49:44	292-503580	34.96301	-92.42585	VOC	0	RTU_6
26099	04/09/2013 07:49:44	292-503580	34.96301	-92.42585	LEL	0	RTU_6
26100	04/09/2013 07:49:59	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26100	04/09/2013 07:49:59	292-503580	34.96302	-92.42585	VOC	0	RTU_6
26100	04/09/2013 07:49:59	292-503580	34.96302	-92.42585	LEL	0	RTU_6
26101	04/09/2013 07:50:14	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26101	04/09/2013 07:50:14	292-503580	34.96302	-92.42585	VOC	0	RTU_6
26101	04/09/2013 07:50:14	292-503580	34.96302	-92.42585	LEL	0	RTU_6
26102	04/09/2013 07:50:29	292-503580	34.96306	-92.42582	H2S	0	RTU_6
26102	04/09/2013 07:50:29	292-503580	34.96306	-92.42582	VOC	0	RTU_6

26102	04/09/2013 07:50:29	292-503580	34.96306	-92.42582	LEL	0	RTU_6
26103	04/09/2013 07:50:44	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26103	04/09/2013 07:50:44	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26103	04/09/2013 07:50:44	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26104	04/09/2013 07:50:59	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26104	04/09/2013 07:50:59	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26104	04/09/2013 07:50:59	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26105	04/09/2013 07:51:14	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26105	04/09/2013 07:51:14	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26105	04/09/2013 07:51:14	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26106	04/09/2013 07:51:29	292-503580	34.96307	-92.42588	H2S	0	RTU_6
26106	04/09/2013 07:51:29	292-503580	34.96307	-92.42588	VOC	0	RTU_6
26106	04/09/2013 07:51:29	292-503580	34.96307	-92.42588	LEL	0	RTU_6
26107	04/09/2013 07:51:44	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26107	04/09/2013 07:51:44	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26107	04/09/2013 07:51:44	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26108	04/09/2013 07:51:59	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26108	04/09/2013 07:51:59	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26108	04/09/2013 07:51:59	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26109	04/09/2013 07:52:14	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26109	04/09/2013 07:52:14	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26109	04/09/2013 07:52:14	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26110	04/09/2013 07:52:29	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26110	04/09/2013 07:52:29	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26110	04/09/2013 07:52:29	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26111	04/09/2013 07:52:44	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26111	04/09/2013 07:52:44	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26111	04/09/2013 07:52:44	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26112	04/09/2013 07:52:59	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26112	04/09/2013 07:52:59	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26112	04/09/2013 07:52:59	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26113	04/09/2013 07:53:14	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26113	04/09/2013 07:53:14	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26113	04/09/2013 07:53:14	292-503580	34.96307	-92.4259	LEL	0	RTU_6

26114	04/09/2013 07:53:29	292-503580	34.96302	-92.42593	H2S	0	RTU_6
26114	04/09/2013 07:53:29	292-503580	34.96302	-92.42593	VOC	0	RTU_6
26114	04/09/2013 07:53:29	292-503580	34.96302	-92.42593	LEL	0	RTU_6
26115	04/09/2013 07:53:44	292-503580	34.96307	-92.42596	H2S	0	RTU_6
26115	04/09/2013 07:53:44	292-503580	34.96307	-92.42596	VOC	0	RTU_6
26115	04/09/2013 07:53:44	292-503580	34.96307	-92.42596	LEL	0	RTU_6
26116	04/09/2013 07:53:59	292-503580	34.96308	-92.42598	H2S	0	RTU_6
26116	04/09/2013 07:53:59	292-503580	34.96308	-92.42598	VOC	0	RTU_6
26116	04/09/2013 07:53:59	292-503580	34.96308	-92.42598	LEL	0	RTU_6
26117	04/09/2013 07:54:15	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26117	04/09/2013 07:54:15	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26117	04/09/2013 07:54:15	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26118	04/09/2013 07:54:29	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26118	04/09/2013 07:54:29	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26118	04/09/2013 07:54:29	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26119	04/09/2013 07:54:45	292-503580	34.96301	-92.4259	H2S	0	RTU_6
26119	04/09/2013 07:54:45	292-503580	34.96301	-92.4259	VOC	0	RTU_6
26119	04/09/2013 07:54:45	292-503580	34.96301	-92.4259	LEL	0	RTU_6
26121	04/09/2013 07:55:15	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26121	04/09/2013 07:55:15	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26121	04/09/2013 07:55:15	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26122	04/09/2013 07:55:30	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26122	04/09/2013 07:55:30	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26122	04/09/2013 07:55:30	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26123	04/09/2013 07:55:44	292-503580	34.96306	-92.42583	H2S	0	RTU_6
26123	04/09/2013 07:55:44	292-503580	34.96306	-92.42583	VOC	0	RTU_6
26123	04/09/2013 07:55:44	292-503580	34.96306	-92.42583	LEL	0	RTU_6
26124	04/09/2013 07:55:59	292-503580	34.96308	-92.42584	H2S	0	RTU_6
26124	04/09/2013 07:55:59	292-503580	34.96308	-92.42584	VOC	0	RTU_6
26124	04/09/2013 07:55:59	292-503580	34.96308	-92.42584	LEL	0	RTU_6
26125	04/09/2013 07:56:15	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26125	04/09/2013 07:56:15	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26125	04/09/2013 07:56:15	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26126	04/09/2013 07:56:30	292-503580	34.96308	-92.4259	H2S	0	RTU_6

26126	04/09/2013 07:56:30	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26126	04/09/2013 07:56:30	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26127	04/09/2013 07:56:45	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26127	04/09/2013 07:56:45	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26127	04/09/2013 07:56:45	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26129	04/09/2013 07:57:15	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26129	04/09/2013 07:57:15	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26129	04/09/2013 07:57:15	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26130	04/09/2013 07:57:30	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26130	04/09/2013 07:57:30	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26130	04/09/2013 07:57:30	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26131	04/09/2013 07:57:45	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26131	04/09/2013 07:57:45	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26131	04/09/2013 07:57:45	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26133	04/09/2013 07:58:15	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26133	04/09/2013 07:58:15	292-503580	34.96312	-92.42588	VOC	0.4	RTU_6
26133	04/09/2013 07:58:15	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26134	04/09/2013 07:58:30	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26134	04/09/2013 07:58:30	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26134	04/09/2013 07:58:30	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26135	04/09/2013 07:58:45	292-503580	34.96314	-92.42592	H2S	0	RTU_6
26135	04/09/2013 07:58:45	292-503580	34.96314	-92.42592	VOC	0	RTU_6
26135	04/09/2013 07:58:45	292-503580	34.96314	-92.42592	LEL	0	RTU_6
26136	04/09/2013 07:58:59	292-503580	34.96316	-92.42589	H2S	0	RTU_6
26136	04/09/2013 07:58:59	292-503580	34.96316	-92.42589	VOC	0	RTU_6
26136	04/09/2013 07:58:59	292-503580	34.96316	-92.42589	LEL	0	RTU_6
26137	04/09/2013 07:59:15	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26137	04/09/2013 07:59:15	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26137	04/09/2013 07:59:15	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26138	04/09/2013 07:59:30	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26138	04/09/2013 07:59:30	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26138	04/09/2013 07:59:30	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26139	04/09/2013 07:59:44	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26139	04/09/2013 07:59:44	292-503580	34.96309	-92.42589	VOC	0	RTU_6

26139	04/09/2013 07:59:44	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26140	04/09/2013 07:59:59	292-503580	34.9631	-92.42588	H2S	0	RTU_6
26140	04/09/2013 07:59:59	292-503580	34.9631	-92.42588	VOC	0	RTU_6
26140	04/09/2013 07:59:59	292-503580	34.9631	-92.42588	LEL	0	RTU_6
26141	04/09/2013 08:00:14	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26141	04/09/2013 08:00:14	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26141	04/09/2013 08:00:14	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26142	04/09/2013 08:00:29	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26142	04/09/2013 08:00:29	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26142	04/09/2013 08:00:29	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26143	04/09/2013 08:00:44	292-503580	34.96307	-92.42591	H2S	0	RTU_6
26143	04/09/2013 08:00:44	292-503580	34.96307	-92.42591	VOC	0	RTU_6
26143	04/09/2013 08:00:44	292-503580	34.96307	-92.42591	LEL	0	RTU_6
26144	04/09/2013 08:00:59	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26144	04/09/2013 08:00:59	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26144	04/09/2013 08:00:59	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26145	04/09/2013 08:01:14	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26145	04/09/2013 08:01:14	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26145	04/09/2013 08:01:14	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26146	04/09/2013 08:01:29	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26146	04/09/2013 08:01:29	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26146	04/09/2013 08:01:29	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26147	04/09/2013 08:01:44	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26147	04/09/2013 08:01:44	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26147	04/09/2013 08:01:44	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26148	04/09/2013 08:01:59	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26148	04/09/2013 08:01:59	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26148	04/09/2013 08:01:59	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26149	04/09/2013 08:02:14	292-503580	34.96306	-92.42583	H2S	0	RTU_6
26149	04/09/2013 08:02:14	292-503580	34.96306	-92.42583	VOC	0	RTU_6
26149	04/09/2013 08:02:14	292-503580	34.96306	-92.42583	LEL	0	RTU_6
26150	04/09/2013 08:02:29	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26150	04/09/2013 08:02:29	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26150	04/09/2013 08:02:29	292-503580	34.96305	-92.42583	LEL	0	RTU_6

26151	04/09/2013 08:02:44	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26151	04/09/2013 08:02:44	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26151	04/09/2013 08:02:44	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26152	04/09/2013 08:02:59	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26152	04/09/2013 08:02:59	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26152	04/09/2013 08:02:59	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26153	04/09/2013 08:03:14	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26153	04/09/2013 08:03:14	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26153	04/09/2013 08:03:14	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26154	04/09/2013 08:03:29	292-503580	34.96309	-92.42585	H2S	0	RTU_6
26154	04/09/2013 08:03:29	292-503580	34.96309	-92.42585	VOC	0	RTU_6
26154	04/09/2013 08:03:29	292-503580	34.96309	-92.42585	LEL	0	RTU_6
26155	04/09/2013 08:03:44	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26155	04/09/2013 08:03:44	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26155	04/09/2013 08:03:44	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26156	04/09/2013 08:03:59	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26156	04/09/2013 08:03:59	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26156	04/09/2013 08:03:59	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26157	04/09/2013 08:04:14	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26157	04/09/2013 08:04:14	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26157	04/09/2013 08:04:14	292-503580	34.96305	-92.42583	LEL	0	RTU_6
26158	04/09/2013 08:04:29	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26158	04/09/2013 08:04:29	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26158	04/09/2013 08:04:29	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26159	04/09/2013 08:04:44	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26159	04/09/2013 08:04:44	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26159	04/09/2013 08:04:44	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26160	04/09/2013 08:04:59	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26160	04/09/2013 08:04:59	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26160	04/09/2013 08:04:59	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26161	04/09/2013 08:05:14	292-503580	34.96309	-92.42588	H2S	0	RTU_6
26161	04/09/2013 08:05:14	292-503580	34.96309	-92.42588	VOC	0	RTU_6
26161	04/09/2013 08:05:14	292-503580	34.96309	-92.42588	LEL	0	RTU_6
26162	04/09/2013 08:05:29	292-503580	34.96311	-92.42592	H2S	0	RTU_6

26162	04/09/2013 08:05:29	292-503580	34.96311	-92.42592	VOC	0	RTU_6
26162	04/09/2013 08:05:29	292-503580	34.96311	-92.42592	LEL	0	RTU_6
26163	04/09/2013 08:05:44	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26163	04/09/2013 08:05:44	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26163	04/09/2013 08:05:44	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26165	04/09/2013 08:06:15	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26165	04/09/2013 08:06:15	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26165	04/09/2013 08:06:15	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26166	04/09/2013 08:06:30	292-503580	34.96314	-92.42584	H2S	0	RTU_6
26166	04/09/2013 08:06:30	292-503580	34.96314	-92.42584	VOC	0	RTU_6
26166	04/09/2013 08:06:30	292-503580	34.96314	-92.42584	LEL	0	RTU_6
26167	04/09/2013 08:06:45	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26167	04/09/2013 08:06:45	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26167	04/09/2013 08:06:45	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26169	04/09/2013 08:07:15	292-503580	34.963	-92.4259	H2S	0	RTU_6
26169	04/09/2013 08:07:15	292-503580	34.963	-92.4259	VOC	0	RTU_6
26169	04/09/2013 08:07:15	292-503580	34.963	-92.4259	LEL	0	RTU_6
26170	04/09/2013 08:07:30	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26170	04/09/2013 08:07:30	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26170	04/09/2013 08:07:30	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26171	04/09/2013 08:07:45	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26171	04/09/2013 08:07:45	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26171	04/09/2013 08:07:45	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26173	04/09/2013 08:08:15	292-503580	34.96306	-92.4259	H2S	0	RTU_6
26173	04/09/2013 08:08:15	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26173	04/09/2013 08:08:15	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26174	04/09/2013 08:08:30	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26174	04/09/2013 08:08:30	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26174	04/09/2013 08:08:30	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26175	04/09/2013 08:08:45	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26175	04/09/2013 08:08:45	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26175	04/09/2013 08:08:45	292-503580	34.96308	-92.42593	LEL	0	RTU_6
26176	04/09/2013 08:08:59	292-503580	34.96305	-92.42592	H2S	0	RTU_6
26176	04/09/2013 08:08:59	292-503580	34.96305	-92.42592	VOC	0	RTU_6

26176	04/09/2013 08:08:59	292-503580	34.96305	-92.42592	LEL	0	RTU_6
26177	04/09/2013 08:09:14	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26177	04/09/2013 08:09:14	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26177	04/09/2013 08:09:14	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26178	04/09/2013 08:09:29	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26178	04/09/2013 08:09:29	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26178	04/09/2013 08:09:29	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26179	04/09/2013 08:09:44	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26179	04/09/2013 08:09:44	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26179	04/09/2013 08:09:44	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26180	04/09/2013 08:09:59	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26180	04/09/2013 08:09:59	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26180	04/09/2013 08:09:59	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26181	04/09/2013 08:10:14	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26181	04/09/2013 08:10:14	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26181	04/09/2013 08:10:14	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26182	04/09/2013 08:10:29	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26182	04/09/2013 08:10:29	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26182	04/09/2013 08:10:29	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26183	04/09/2013 08:10:44	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26183	04/09/2013 08:10:44	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26183	04/09/2013 08:10:44	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26184	04/09/2013 08:10:59	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26184	04/09/2013 08:10:59	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26184	04/09/2013 08:10:59	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26185	04/09/2013 08:11:15	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26185	04/09/2013 08:11:15	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26185	04/09/2013 08:11:15	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26186	04/09/2013 08:11:30	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26186	04/09/2013 08:11:30	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26186	04/09/2013 08:11:30	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26187	04/09/2013 08:11:45	292-503580	34.96313	-92.42591	H2S	0	RTU_6
26187	04/09/2013 08:11:45	292-503580	34.96313	-92.42591	VOC	0	RTU_6
26187	04/09/2013 08:11:45	292-503580	34.96313	-92.42591	LEL	0	RTU_6

26189	04/09/2013 08:12:15	292-503580	34.96313	-92.42592	H2S	0	RTU_6
26189	04/09/2013 08:12:15	292-503580	34.96313	-92.42592	VOC	0	RTU_6
26189	04/09/2013 08:12:15	292-503580	34.96313	-92.42592	LEL	0	RTU_6
26190	04/09/2013 08:12:30	292-503580	34.96315	-92.42594	H2S	0	RTU_6
26190	04/09/2013 08:12:30	292-503580	34.96315	-92.42594	VOC	0	RTU_6
26190	04/09/2013 08:12:30	292-503580	34.96315	-92.42594	LEL	0	RTU_6
26191	04/09/2013 08:12:45	292-503580	34.96317	-92.42596	H2S	0	RTU_6
26191	04/09/2013 08:12:45	292-503580	34.96317	-92.42596	VOC	0	RTU_6
26191	04/09/2013 08:12:45	292-503580	34.96317	-92.42596	LEL	0	RTU_6
26193	04/09/2013 08:13:15	292-503580	34.96314	-92.42593	H2S	0	RTU_6
26193	04/09/2013 08:13:15	292-503580	34.96314	-92.42593	VOC	0	RTU_6
26193	04/09/2013 08:13:15	292-503580	34.96314	-92.42593	LEL	0	RTU_6
26194	04/09/2013 08:13:30	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26194	04/09/2013 08:13:30	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26194	04/09/2013 08:13:30	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26195	04/09/2013 08:13:45	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26195	04/09/2013 08:13:45	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26195	04/09/2013 08:13:45	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26197	04/09/2013 08:14:15	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26197	04/09/2013 08:14:15	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26197	04/09/2013 08:14:15	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26198	04/09/2013 08:14:30	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26198	04/09/2013 08:14:30	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26198	04/09/2013 08:14:30	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26199	04/09/2013 08:14:45	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26199	04/09/2013 08:14:45	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26199	04/09/2013 08:14:45	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26201	04/09/2013 08:15:15	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26201	04/09/2013 08:15:15	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26201	04/09/2013 08:15:15	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26202	04/09/2013 08:15:30	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26202	04/09/2013 08:15:30	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26202	04/09/2013 08:15:30	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26203	04/09/2013 08:15:45	292-503580	34.96313	-92.42594	H2S	0	RTU_6

26203	04/09/2013 08:15:45	292-503580	34.96313	-92.42594	VOC	0	RTU_6
26203	04/09/2013 08:15:45	292-503580	34.96313	-92.42594	LEL	0	RTU_6
26205	04/09/2013 08:16:15	292-503580	34.96311	-92.42593	H2S	0	RTU_6
26205	04/09/2013 08:16:15	292-503580	34.96311	-92.42593	VOC	0	RTU_6
26205	04/09/2013 08:16:15	292-503580	34.96311	-92.42593	LEL	0	RTU_6
26206	04/09/2013 08:16:30	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26206	04/09/2013 08:16:30	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26206	04/09/2013 08:16:30	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26207	04/09/2013 08:16:45	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26207	04/09/2013 08:16:45	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26207	04/09/2013 08:16:45	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26208	04/09/2013 08:17:01	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26208	04/09/2013 08:17:01	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26208	04/09/2013 08:17:01	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26209	04/09/2013 08:17:15	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26209	04/09/2013 08:17:15	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26209	04/09/2013 08:17:15	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26210	04/09/2013 08:17:31	292-503580	34.96308	-92.42585	H2S	0	RTU_6
26210	04/09/2013 08:17:31	292-503580	34.96308	-92.42585	VOC	0	RTU_6
26210	04/09/2013 08:17:31	292-503580	34.96308	-92.42585	LEL	0	RTU_6
26211	04/09/2013 08:17:45	292-503580	34.96309	-92.42585	H2S	0	RTU_6
26211	04/09/2013 08:17:45	292-503580	34.96309	-92.42585	VOC	0	RTU_6
26211	04/09/2013 08:17:45	292-503580	34.96309	-92.42585	LEL	0	RTU_6
26213	04/09/2013 08:18:15	292-503580	34.96312	-92.42584	H2S	0	RTU_6
26213	04/09/2013 08:18:15	292-503580	34.96312	-92.42584	VOC	0	RTU_6
26213	04/09/2013 08:18:15	292-503580	34.96312	-92.42584	LEL	0	RTU_6
26214	04/09/2013 08:18:30	292-503580	34.96312	-92.42584	H2S	0	RTU_6
26214	04/09/2013 08:18:30	292-503580	34.96312	-92.42584	VOC	0	RTU_6
26214	04/09/2013 08:18:30	292-503580	34.96312	-92.42584	LEL	0	RTU_6
26215	04/09/2013 08:18:45	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26215	04/09/2013 08:18:45	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26215	04/09/2013 08:18:45	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26217	04/09/2013 08:19:15	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26217	04/09/2013 08:19:15	292-503580	34.96312	-92.42587	VOC	0	RTU_6

26217	04/09/2013 08:19:15	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26218	04/09/2013 08:19:30	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26218	04/09/2013 08:19:30	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26218	04/09/2013 08:19:30	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26219	04/09/2013 08:19:45	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26219	04/09/2013 08:19:45	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26219	04/09/2013 08:19:45	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26220	04/09/2013 08:20:01	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26220	04/09/2013 08:20:01	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26220	04/09/2013 08:20:01	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26221	04/09/2013 08:20:15	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26221	04/09/2013 08:20:15	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26221	04/09/2013 08:20:15	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26222	04/09/2013 08:20:31	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26222	04/09/2013 08:20:31	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26222	04/09/2013 08:20:31	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26223	04/09/2013 08:20:46	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26223	04/09/2013 08:20:46	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26223	04/09/2013 08:20:46	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26224	04/09/2013 08:21:01	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26224	04/09/2013 08:21:01	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26224	04/09/2013 08:21:01	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26225	04/09/2013 08:21:15	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26225	04/09/2013 08:21:15	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26225	04/09/2013 08:21:15	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26226	04/09/2013 08:21:31	292-503580	34.96313	-92.42588	H2S	0	RTU_6
26226	04/09/2013 08:21:31	292-503580	34.96313	-92.42588	VOC	0	RTU_6
26226	04/09/2013 08:21:31	292-503580	34.96313	-92.42588	LEL	0	RTU_6
26227	04/09/2013 08:21:45	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26227	04/09/2013 08:21:45	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26227	04/09/2013 08:21:45	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26229	04/09/2013 08:22:15	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26229	04/09/2013 08:22:15	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26229	04/09/2013 08:22:15	292-503580	34.96315	-92.42587	LEL	0	RTU_6

26230	04/09/2013	08:22:30	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26230	04/09/2013	08:22:30	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26230	04/09/2013	08:22:30	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26231	04/09/2013	08:22:45	292-503580	34.96312	-92.4259	H2S	0	RTU_6
26231	04/09/2013	08:22:45	292-503580	34.96312	-92.4259	VOC	0	RTU_6
26231	04/09/2013	08:22:45	292-503580	34.96312	-92.4259	LEL	0	RTU_6
26233	04/09/2013	08:23:15	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26233	04/09/2013	08:23:15	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26233	04/09/2013	08:23:15	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26234	04/09/2013	08:23:30	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26234	04/09/2013	08:23:30	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26234	04/09/2013	08:23:30	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26235	04/09/2013	08:23:45	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26235	04/09/2013	08:23:45	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26235	04/09/2013	08:23:45	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26237	04/09/2013	08:24:15	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26237	04/09/2013	08:24:15	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26237	04/09/2013	08:24:15	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26238	04/09/2013	08:24:30	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26238	04/09/2013	08:24:30	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26238	04/09/2013	08:24:30	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26239	04/09/2013	08:24:45	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26239	04/09/2013	08:24:45	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26239	04/09/2013	08:24:45	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26241	04/09/2013	08:25:15	292-503580	34.963	-92.4259	H2S	0	RTU_6
26241	04/09/2013	08:25:15	292-503580	34.963	-92.4259	VOC	0	RTU_6
26241	04/09/2013	08:25:15	292-503580	34.963	-92.4259	LEL	0	RTU_6
26242	04/09/2013	08:25:30	292-503580	34.96288	-92.42588	H2S	0	RTU_6
26242	04/09/2013	08:25:30	292-503580	34.96288	-92.42588	VOC	0	RTU_6
26242	04/09/2013	08:25:30	292-503580	34.96288	-92.42588	LEL	0	RTU_6
26243	04/09/2013	08:25:45	292-503580	34.9629	-92.42591	H2S	0	RTU_6
26243	04/09/2013	08:25:45	292-503580	34.9629	-92.42591	VOC	0	RTU_6
26243	04/09/2013	08:25:45	292-503580	34.9629	-92.42591	LEL	0	RTU_6
26245	04/09/2013	08:26:15	292-503580	34.96307	-92.4259	H2S	0	RTU_6

26245	04/09/2013 08:26:15	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26245	04/09/2013 08:26:15	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26246	04/09/2013 08:26:30	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26246	04/09/2013 08:26:30	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26246	04/09/2013 08:26:30	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26247	04/09/2013 08:26:45	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26247	04/09/2013 08:26:45	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26247	04/09/2013 08:26:45	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26249	04/09/2013 08:27:15	292-503580	34.96311	-92.42592	H2S	0	RTU_6
26249	04/09/2013 08:27:15	292-503580	34.96311	-92.42592	VOC	0	RTU_6
26249	04/09/2013 08:27:15	292-503580	34.96311	-92.42592	LEL	0	RTU_6
26250	04/09/2013 08:27:30	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26250	04/09/2013 08:27:30	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26250	04/09/2013 08:27:30	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26251	04/09/2013 08:27:45	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26251	04/09/2013 08:27:45	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26251	04/09/2013 08:27:45	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26253	04/09/2013 08:28:15	292-503580	34.9631	-92.42594	H2S	0	RTU_6
26253	04/09/2013 08:28:15	292-503580	34.9631	-92.42594	VOC	0	RTU_6
26253	04/09/2013 08:28:15	292-503580	34.9631	-92.42594	LEL	0	RTU_6
26254	04/09/2013 08:28:31	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26254	04/09/2013 08:28:31	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26254	04/09/2013 08:28:31	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26255	04/09/2013 08:28:45	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26255	04/09/2013 08:28:45	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26255	04/09/2013 08:28:45	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26256	04/09/2013 08:29:01	292-503580	34.96308	-92.42591	H2S	0	RTU_6
26256	04/09/2013 08:29:01	292-503580	34.96308	-92.42591	VOC	0	RTU_6
26256	04/09/2013 08:29:01	292-503580	34.96308	-92.42591	LEL	0	RTU_6
26257	04/09/2013 08:29:16	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26257	04/09/2013 08:29:16	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26257	04/09/2013 08:29:16	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26258	04/09/2013 08:29:31	292-503580	34.96315	-92.42588	H2S	0	RTU_6
26258	04/09/2013 08:29:31	292-503580	34.96315	-92.42588	VOC	0	RTU_6

26258	04/09/2013 08:29:31	292-503580	34.96315	-92.42588	LEL	0	RTU_6
26259	04/09/2013 08:29:46	292-503580	34.96314	-92.42588	H2S	0	RTU_6
26259	04/09/2013 08:29:46	292-503580	34.96314	-92.42588	VOC	0	RTU_6
26259	04/09/2013 08:29:46	292-503580	34.96314	-92.42588	LEL	0	RTU_6
26260	04/09/2013 08:30:01	292-503580	34.96311	-92.4259	H2S	0	RTU_6
26260	04/09/2013 08:30:01	292-503580	34.96311	-92.4259	VOC	0	RTU_6
26260	04/09/2013 08:30:01	292-503580	34.96311	-92.4259	LEL	0	RTU_6
26261	04/09/2013 08:30:16	292-503580	34.96304	-92.42592	H2S	0	RTU_6
26261	04/09/2013 08:30:16	292-503580	34.96304	-92.42592	VOC	0	RTU_6
26261	04/09/2013 08:30:16	292-503580	34.96304	-92.42592	LEL	0	RTU_6
26262	04/09/2013 08:30:31	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26262	04/09/2013 08:30:31	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26262	04/09/2013 08:30:31	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26263	04/09/2013 08:30:45	292-503580	34.96313	-92.42585	H2S	0	RTU_6
26263	04/09/2013 08:30:45	292-503580	34.96313	-92.42585	VOC	0	RTU_6
26263	04/09/2013 08:30:45	292-503580	34.96313	-92.42585	LEL	0	RTU_6
26265	04/09/2013 08:31:15	292-503580	34.96315	-92.42584	H2S	0	RTU_6
26265	04/09/2013 08:31:15	292-503580	34.96315	-92.42584	VOC	0	RTU_6
26265	04/09/2013 08:31:15	292-503580	34.96315	-92.42584	LEL	0	RTU_6
26266	04/09/2013 08:31:30	292-503580	34.96313	-92.42585	H2S	0	RTU_6
26266	04/09/2013 08:31:30	292-503580	34.96313	-92.42585	VOC	0	RTU_6
26266	04/09/2013 08:31:30	292-503580	34.96313	-92.42585	LEL	0	RTU_6
26267	04/09/2013 08:31:45	292-503580	34.96312	-92.42585	H2S	0	RTU_6
26267	04/09/2013 08:31:45	292-503580	34.96312	-92.42585	VOC	0	RTU_6
26267	04/09/2013 08:31:45	292-503580	34.96312	-92.42585	LEL	0	RTU_6
26269	04/09/2013 08:32:15	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26269	04/09/2013 08:32:15	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26269	04/09/2013 08:32:15	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26270	04/09/2013 08:32:30	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26270	04/09/2013 08:32:30	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26270	04/09/2013 08:32:30	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26271	04/09/2013 08:32:45	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26271	04/09/2013 08:32:45	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26271	04/09/2013 08:32:45	292-503580	34.96312	-92.42586	LEL	0	RTU_6

26273	04/09/2013 08:33:14	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26273	04/09/2013 08:33:14	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26273	04/09/2013 08:33:14	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26274	04/09/2013 08:33:29	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26274	04/09/2013 08:33:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26274	04/09/2013 08:33:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26275	04/09/2013 08:33:45	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26275	04/09/2013 08:33:45	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26275	04/09/2013 08:33:45	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26277	04/09/2013 08:34:15	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26277	04/09/2013 08:34:15	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26277	04/09/2013 08:34:15	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26278	04/09/2013 08:34:29	292-503580	34.96306	-92.42592	H2S	0	RTU_6
26278	04/09/2013 08:34:29	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26278	04/09/2013 08:34:29	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26279	04/09/2013 08:34:45	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26279	04/09/2013 08:34:45	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26279	04/09/2013 08:34:45	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26281	04/09/2013 08:35:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26281	04/09/2013 08:35:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26281	04/09/2013 08:35:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26282	04/09/2013 08:35:29	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26282	04/09/2013 08:35:29	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26282	04/09/2013 08:35:29	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26283	04/09/2013 08:35:44	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26283	04/09/2013 08:35:44	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26283	04/09/2013 08:35:44	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26284	04/09/2013 08:35:59	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26284	04/09/2013 08:35:59	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26284	04/09/2013 08:35:59	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26285	04/09/2013 08:36:14	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26285	04/09/2013 08:36:14	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26285	04/09/2013 08:36:14	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26286	04/09/2013 08:36:29	292-503580	34.96312	-92.42588	H2S	0	RTU_6

26286	04/09/2013 08:36:29	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26286	04/09/2013 08:36:29	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26287	04/09/2013 08:36:44	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26287	04/09/2013 08:36:44	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26287	04/09/2013 08:36:44	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26288	04/09/2013 08:36:59	292-503580	34.9631	-92.4259	H2S	0	RTU_6
26288	04/09/2013 08:36:59	292-503580	34.9631	-92.4259	VOC	0	RTU_6
26288	04/09/2013 08:36:59	292-503580	34.9631	-92.4259	LEL	0	RTU_6
26289	04/09/2013 08:37:14	292-503580	34.9631	-92.42591	H2S	0	RTU_6
26289	04/09/2013 08:37:14	292-503580	34.9631	-92.42591	VOC	0	RTU_6
26289	04/09/2013 08:37:14	292-503580	34.9631	-92.42591	LEL	0	RTU_6
26290	04/09/2013 08:37:29	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26290	04/09/2013 08:37:29	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26290	04/09/2013 08:37:29	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26291	04/09/2013 08:37:45	292-503580	34.96314	-92.42589	H2S	0	RTU_6
26291	04/09/2013 08:37:45	292-503580	34.96314	-92.42589	VOC	0	RTU_6
26291	04/09/2013 08:37:45	292-503580	34.96314	-92.42589	LEL	0	RTU_6
26292	04/09/2013 08:37:59	292-503580	34.96312	-92.4259	H2S	0	RTU_6
26292	04/09/2013 08:37:59	292-503580	34.96312	-92.4259	VOC	0	RTU_6
26292	04/09/2013 08:37:59	292-503580	34.96312	-92.4259	LEL	0	RTU_6
26293	04/09/2013 08:38:14	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26293	04/09/2013 08:38:14	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26293	04/09/2013 08:38:14	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26294	04/09/2013 08:38:29	292-503580	34.96308	-92.42592	H2S	0	RTU_6
26294	04/09/2013 08:38:29	292-503580	34.96308	-92.42592	VOC	0	RTU_6
26294	04/09/2013 08:38:29	292-503580	34.96308	-92.42592	LEL	0	RTU_6
26295	04/09/2013 08:38:44	292-503580	34.96308	-92.42591	H2S	0	RTU_6
26295	04/09/2013 08:38:44	292-503580	34.96308	-92.42591	VOC	0	RTU_6
26295	04/09/2013 08:38:44	292-503580	34.96308	-92.42591	LEL	0	RTU_6
26296	04/09/2013 08:38:59	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26296	04/09/2013 08:38:59	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26296	04/09/2013 08:38:59	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26297	04/09/2013 08:39:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26297	04/09/2013 08:39:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6

26297	04/09/2013 08:39:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26298	04/09/2013 08:39:29	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26298	04/09/2013 08:39:29	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26298	04/09/2013 08:39:29	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26299	04/09/2013 08:39:44	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26299	04/09/2013 08:39:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26299	04/09/2013 08:39:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26300	04/09/2013 08:39:59	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26300	04/09/2013 08:39:59	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26300	04/09/2013 08:39:59	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26301	04/09/2013 08:40:14	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26301	04/09/2013 08:40:14	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26301	04/09/2013 08:40:14	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26302	04/09/2013 08:40:30	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26302	04/09/2013 08:40:30	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26302	04/09/2013 08:40:30	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26303	04/09/2013 08:40:44	292-503580	34.9631	-92.42591	H2S	0	RTU_6
26303	04/09/2013 08:40:44	292-503580	34.9631	-92.42591	VOC	0	RTU_6
26303	04/09/2013 08:40:44	292-503580	34.9631	-92.42591	LEL	0	RTU_6
26305	04/09/2013 08:41:16	292-503580	34.96312	-92.42591	H2S	0	RTU_6
26305	04/09/2013 08:41:16	292-503580	34.96312	-92.42591	VOC	0	RTU_6
26305	04/09/2013 08:41:16	292-503580	34.96312	-92.42591	LEL	0	RTU_6
26306	04/09/2013 08:41:30	292-503580	34.96312	-92.42591	H2S	0	RTU_6
26306	04/09/2013 08:41:30	292-503580	34.96312	-92.42591	VOC	0	RTU_6
26306	04/09/2013 08:41:30	292-503580	34.96312	-92.42591	LEL	0	RTU_6
26307	04/09/2013 08:41:45	292-503580	34.96312	-92.42593	H2S	0	RTU_6
26307	04/09/2013 08:41:45	292-503580	34.96312	-92.42593	VOC	0	RTU_6
26307	04/09/2013 08:41:45	292-503580	34.96312	-92.42593	LEL	0	RTU_6
26308	04/09/2013 08:42:01	292-503580	34.96315	-92.42592	H2S	0	RTU_6
26308	04/09/2013 08:42:01	292-503580	34.96315	-92.42592	VOC	0	RTU_6
26308	04/09/2013 08:42:01	292-503580	34.96315	-92.42592	LEL	0	RTU_6
26309	04/09/2013 08:42:16	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26309	04/09/2013 08:42:16	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26309	04/09/2013 08:42:16	292-503580	34.96315	-92.4259	LEL	0	RTU_6

26310	04/09/2013 08:42:29	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26310	04/09/2013 08:42:29	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26310	04/09/2013 08:42:29	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26311	04/09/2013 08:42:46	292-503580	34.96314	-92.4259	H2S	0	RTU_6
26311	04/09/2013 08:42:46	292-503580	34.96314	-92.4259	VOC	0	RTU_6
26311	04/09/2013 08:42:46	292-503580	34.96314	-92.4259	LEL	0	RTU_6
26312	04/09/2013 08:43:01	292-503580	34.96313	-92.42589	H2S	0	RTU_6
26312	04/09/2013 08:43:01	292-503580	34.96313	-92.42589	VOC	0	RTU_6
26312	04/09/2013 08:43:01	292-503580	34.96313	-92.42589	LEL	0	RTU_6
26313	04/09/2013 08:43:15	292-503580	34.96312	-92.42588	H2S	0	RTU_6
26313	04/09/2013 08:43:15	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26313	04/09/2013 08:43:15	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26314	04/09/2013 08:43:31	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26314	04/09/2013 08:43:31	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26314	04/09/2013 08:43:31	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26315	04/09/2013 08:43:44	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26315	04/09/2013 08:43:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26315	04/09/2013 08:43:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26317	04/09/2013 08:44:15	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26317	04/09/2013 08:44:15	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26317	04/09/2013 08:44:15	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26318	04/09/2013 08:44:29	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26318	04/09/2013 08:44:29	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26318	04/09/2013 08:44:29	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26319	04/09/2013 08:44:45	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26319	04/09/2013 08:44:45	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26319	04/09/2013 08:44:45	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26320	04/09/2013 08:44:59	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26320	04/09/2013 08:44:59	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26320	04/09/2013 08:44:59	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26321	04/09/2013 08:45:15	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26321	04/09/2013 08:45:15	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26321	04/09/2013 08:45:15	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26322	04/09/2013 08:45:30	292-503580	34.96312	-92.42588	H2S	0	RTU_6

26322	04/09/2013 08:45:30	292-503580	34.96312	-92.42588	VOC	0	RTU_6
26322	04/09/2013 08:45:30	292-503580	34.96312	-92.42588	LEL	0	RTU_6
26323	04/09/2013 08:45:44	292-503580	34.963	-92.42593	H2S	0	RTU_6
26323	04/09/2013 08:45:44	292-503580	34.963	-92.42593	VOC	0	RTU_6
26323	04/09/2013 08:45:44	292-503580	34.963	-92.42593	LEL	0	RTU_6
26325	04/09/2013 08:46:15	292-503580	34.963	-92.42594	H2S	0	RTU_6
26325	04/09/2013 08:46:15	292-503580	34.963	-92.42594	VOC	0	RTU_6
26325	04/09/2013 08:46:15	292-503580	34.963	-92.42594	LEL	0	RTU_6
26326	04/09/2013 08:46:30	292-503580	34.96299	-92.42595	H2S	0	RTU_6
26326	04/09/2013 08:46:30	292-503580	34.96299	-92.42595	VOC	0	RTU_6
26326	04/09/2013 08:46:30	292-503580	34.96299	-92.42595	LEL	0	RTU_6
26327	04/09/2013 08:46:45	292-503580	34.96297	-92.42594	H2S	0	RTU_6
26327	04/09/2013 08:46:45	292-503580	34.96297	-92.42594	VOC	0	RTU_6
26327	04/09/2013 08:46:45	292-503580	34.96297	-92.42594	LEL	0	RTU_6
26329	04/09/2013 08:47:15	292-503580	34.96297	-92.42593	H2S	0	RTU_6
26329	04/09/2013 08:47:15	292-503580	34.96297	-92.42593	VOC	0	RTU_6
26329	04/09/2013 08:47:15	292-503580	34.96297	-92.42593	LEL	0	RTU_6
26330	04/09/2013 08:47:29	292-503580	34.96296	-92.42593	H2S	0	RTU_6
26330	04/09/2013 08:47:29	292-503580	34.96296	-92.42593	VOC	0	RTU_6
26330	04/09/2013 08:47:29	292-503580	34.96296	-92.42593	LEL	0	RTU_6
26331	04/09/2013 08:47:45	292-503580	34.96292	-92.42593	H2S	0	RTU_6
26331	04/09/2013 08:47:45	292-503580	34.96292	-92.42593	VOC	0	RTU_6
26331	04/09/2013 08:47:45	292-503580	34.96292	-92.42593	LEL	0	RTU_6
26332	04/09/2013 08:47:59	292-503580	34.96293	-92.42593	H2S	0	RTU_6
26332	04/09/2013 08:47:59	292-503580	34.96293	-92.42593	VOC	0	RTU_6
26332	04/09/2013 08:47:59	292-503580	34.96293	-92.42593	LEL	0	RTU_6
26333	04/09/2013 08:48:14	292-503580	34.96294	-92.42593	H2S	0	RTU_6
26333	04/09/2013 08:48:14	292-503580	34.96294	-92.42593	VOC	0	RTU_6
26333	04/09/2013 08:48:14	292-503580	34.96294	-92.42593	LEL	0	RTU_6
26334	04/09/2013 08:48:29	292-503580	34.96294	-92.42593	H2S	0	RTU_6
26334	04/09/2013 08:48:29	292-503580	34.96294	-92.42593	VOC	0	RTU_6
26334	04/09/2013 08:48:29	292-503580	34.96294	-92.42593	LEL	0	RTU_6
26335	04/09/2013 08:48:44	292-503580	34.96294	-92.42593	H2S	0	RTU_6
26335	04/09/2013 08:48:44	292-503580	34.96294	-92.42593	VOC	0	RTU_6

26335	04/09/2013 08:48:44	292-503580	34.96294	-92.42593	LEL	0	RTU_6
26336	04/09/2013 08:48:59	292-503580	34.96292	-92.42593	H2S	0	RTU_6
26336	04/09/2013 08:48:59	292-503580	34.96292	-92.42593	VOC	0	RTU_6
26336	04/09/2013 08:48:59	292-503580	34.96292	-92.42593	LEL	0	RTU_6
26337	04/09/2013 08:49:14	292-503580	34.96292	-92.42593	H2S	0	RTU_6
26337	04/09/2013 08:49:14	292-503580	34.96292	-92.42593	VOC	0	RTU_6
26337	04/09/2013 08:49:14	292-503580	34.96292	-92.42593	LEL	0	RTU_6
26338	04/09/2013 08:49:29	292-503580	34.96292	-92.42593	H2S	0	RTU_6
26338	04/09/2013 08:49:29	292-503580	34.96292	-92.42593	VOC	0	RTU_6
26338	04/09/2013 08:49:29	292-503580	34.96292	-92.42593	LEL	0	RTU_6
26339	04/09/2013 08:49:44	292-503580	34.96295	-92.42592	H2S	0	RTU_6
26339	04/09/2013 08:49:44	292-503580	34.96295	-92.42592	VOC	0	RTU_6
26339	04/09/2013 08:49:44	292-503580	34.96295	-92.42592	LEL	0	RTU_6
26340	04/09/2013 08:49:59	292-503580	34.96298	-92.4259	H2S	0	RTU_6
26340	04/09/2013 08:49:59	292-503580	34.96298	-92.4259	VOC	0	RTU_6
26340	04/09/2013 08:49:59	292-503580	34.96298	-92.4259	LEL	0	RTU_6
26341	04/09/2013 08:50:14	292-503580	34.96298	-92.4259	H2S	0	RTU_6
26341	04/09/2013 08:50:14	292-503580	34.96298	-92.4259	VOC	0	RTU_6
26341	04/09/2013 08:50:14	292-503580	34.96298	-92.4259	LEL	0	RTU_6
26342	04/09/2013 08:50:29	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26342	04/09/2013 08:50:29	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26342	04/09/2013 08:50:29	292-503580	34.96305	-92.42583	LEL	0	RTU_6
26343	04/09/2013 08:50:44	292-503580	34.96309	-92.42582	H2S	0	RTU_6
26343	04/09/2013 08:50:44	292-503580	34.96309	-92.42582	VOC	0	RTU_6
26343	04/09/2013 08:50:44	292-503580	34.96309	-92.42582	LEL	0	RTU_6
26344	04/09/2013 08:50:59	292-503580	34.9631	-92.42583	H2S	0	RTU_6
26344	04/09/2013 08:50:59	292-503580	34.9631	-92.42583	VOC	0	RTU_6
26344	04/09/2013 08:50:59	292-503580	34.9631	-92.42583	LEL	0	RTU_6
26345	04/09/2013 08:51:15	292-503580	0	0	H2S	0	RTU_6
26345	04/09/2013 08:51:15	292-503580	0	0	VOC	0	RTU_6
26345	04/09/2013 08:51:15	292-503580	0	0	LEL	0	RTU_6
26346	04/09/2013 08:51:29	292-503580	0	0	H2S	0	RTU_6
26346	04/09/2013 08:51:29	292-503580	0	0	VOC	0	RTU_6
26346	04/09/2013 08:51:29	292-503580	0	0	LEL	0	RTU_6

26347	04/09/2013 08:51:44	292-503580	34.96309	-92.2104	H2S	0	RTU_6
26347	04/09/2013 08:51:44	292-503580	34.96309	-92.2104	VOC	0	RTU_6
26347	04/09/2013 08:51:44	292-503580	34.96309	-92.2104	LEL	0	RTU_6
26348	04/09/2013 08:51:59	292-503580	34.9631	-92.42585	H2S	0	RTU_6
26348	04/09/2013 08:51:59	292-503580	34.9631	-92.42585	VOC	0	RTU_6
26348	04/09/2013 08:51:59	292-503580	34.9631	-92.42585	LEL	0	RTU_6
26349	04/09/2013 08:52:14	292-503580	0	0	H2S	0	RTU_6
26349	04/09/2013 08:52:14	292-503580	0	0	VOC	0	RTU_6
26349	04/09/2013 08:52:14	292-503580	0	0	LEL	0	RTU_6
26350	04/09/2013 08:52:29	292-503580	0	0	H2S	0	RTU_6
26350	04/09/2013 08:52:29	292-503580	0	0	VOC	0	RTU_6
26350	04/09/2013 08:52:29	292-503580	0	0	LEL	0	RTU_6
26351	04/09/2013 08:52:44	292-503580	34.9631	-92.2104	H2S	0	RTU_6
26351	04/09/2013 08:52:44	292-503580	34.9631	-92.2104	VOC	0	RTU_6
26351	04/09/2013 08:52:44	292-503580	34.9631	-92.2104	LEL	0	RTU_6
26352	04/09/2013 08:52:59	292-503580	34.9631	-92.42585	H2S	0	RTU_6
26352	04/09/2013 08:52:59	292-503580	34.9631	-92.42585	VOC	0	RTU_6
26352	04/09/2013 08:52:59	292-503580	34.9631	-92.42585	LEL	0	RTU_6
26353	04/09/2013 08:53:14	292-503580	0	0	H2S	0	RTU_6
26353	04/09/2013 08:53:14	292-503580	0	0	VOC	0	RTU_6
26353	04/09/2013 08:53:14	292-503580	0	0	LEL	0	RTU_6
26354	04/09/2013 08:53:31	292-503580	0	0	H2S	0	RTU_6
26354	04/09/2013 08:53:31	292-503580	0	0	VOC	0	RTU_6
26354	04/09/2013 08:53:31	292-503580	0	0	LEL	0	RTU_6
26355	04/09/2013 08:53:44	292-503580	0	0	H2S	0	RTU_6
26355	04/09/2013 08:53:44	292-503580	0	0	VOC	0	RTU_6
26355	04/09/2013 08:53:44	292-503580	0	0	LEL	0	RTU_6
26356	04/09/2013 08:53:59	292-503580	0	0	H2S	0	RTU_6
26356	04/09/2013 08:53:59	292-503580	0	0	VOC	0	RTU_6
26356	04/09/2013 08:53:59	292-503580	0	0	LEL	0	RTU_6
26357	04/09/2013 08:54:16	292-503580	0	0	H2S	0	RTU_6
26357	04/09/2013 08:54:16	292-503580	0	0	VOC	0	RTU_6
26357	04/09/2013 08:54:16	292-503580	0	0	LEL	0	RTU_6
26358	04/09/2013 08:54:30	292-503580	0	0	H2S	0	RTU_6

26358	04/09/2013 08:54:30	292-503580	0	0	VOC	0	RTU_6
26358	04/09/2013 08:54:30	292-503580	0	0	LEL	0	RTU_6
26359	04/09/2013 08:54:46	292-503580	34.96302	-92.42593	H2S	0	RTU_6
26359	04/09/2013 08:54:46	292-503580	34.96302	-92.42593	VOC	0	RTU_6
26359	04/09/2013 08:54:46	292-503580	34.96302	-92.42593	LEL	0	RTU_6
26360	04/09/2013 08:55:01	292-503580	0	0	H2S	0	RTU_6
26360	04/09/2013 08:55:01	292-503580	0	0	VOC	0	RTU_6
26360	04/09/2013 08:55:01	292-503580	0	0	LEL	0	RTU_6
26361	04/09/2013 08:55:15	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26361	04/09/2013 08:55:15	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26361	04/09/2013 08:55:15	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26362	04/09/2013 08:55:30	292-503580	0	0	H2S	0	RTU_6
26362	04/09/2013 08:55:30	292-503580	0	0	VOC	0	RTU_6
26362	04/09/2013 08:55:30	292-503580	0	0	LEL	0	RTU_6
26363	04/09/2013 08:55:45	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26363	04/09/2013 08:55:45	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26363	04/09/2013 08:55:45	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26364	04/09/2013 08:56:01	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26364	04/09/2013 08:56:01	292-503580	34.96305	-92.42591	VOC	0	RTU_6
26364	04/09/2013 08:56:01	292-503580	34.96305	-92.42591	LEL	0	RTU_6
26365	04/09/2013 08:56:15	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26365	04/09/2013 08:56:15	292-503580	34.96305	-92.42591	VOC	0	RTU_6
26365	04/09/2013 08:56:15	292-503580	34.96305	-92.42591	LEL	0	RTU_6
26366	04/09/2013 08:56:30	292-503580	0	0	H2S	0	RTU_6
26366	04/09/2013 08:56:30	292-503580	0	0	VOC	0	RTU_6
26366	04/09/2013 08:56:30	292-503580	0	0	LEL	0	RTU_6
26367	04/09/2013 08:56:47	292-503580	34.96313	-92.42588	H2S	0	RTU_6
26367	04/09/2013 08:56:47	292-503580	34.96313	-92.42588	VOC	0	RTU_6
26367	04/09/2013 08:56:47	292-503580	34.96313	-92.42588	LEL	0	RTU_6
26368	04/09/2013 08:57:01	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26368	04/09/2013 08:57:01	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26368	04/09/2013 08:57:01	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26369	04/09/2013 08:57:15	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26369	04/09/2013 08:57:15	292-503580	34.96315	-92.42587	VOC	0	RTU_6

26369	04/09/2013 08:57:15	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26370	04/09/2013 08:57:30	292-503580	0	0	H2S	0	RTU_6
26370	04/09/2013 08:57:30	292-503580	0	0	VOC	0	RTU_6
26370	04/09/2013 08:57:30	292-503580	0	0	LEL	0	RTU_6
26371	04/09/2013 08:57:45	292-503580	34.9631	-92.42591	H2S	0	RTU_6
26371	04/09/2013 08:57:45	292-503580	34.9631	-92.42591	VOC	0	RTU_6
26371	04/09/2013 08:57:45	292-503580	34.9631	-92.42591	LEL	0	RTU_6
26373	04/09/2013 08:58:15	292-503580	34.96307	-92.42593	H2S	0	RTU_6
26373	04/09/2013 08:58:15	292-503580	34.96307	-92.42593	VOC	0	RTU_6
26373	04/09/2013 08:58:15	292-503580	34.96307	-92.42593	LEL	0	RTU_6
26374	04/09/2013 08:58:30	292-503580	0	0	H2S	0	RTU_6
26374	04/09/2013 08:58:30	292-503580	0	0	VOC	0	RTU_6
26374	04/09/2013 08:58:30	292-503580	0	0	LEL	0	RTU_6
26375	04/09/2013 08:58:45	292-503580	34.96317	-92.42587	H2S	0	RTU_6
26375	04/09/2013 08:58:45	292-503580	34.96317	-92.42587	VOC	0	RTU_6
26375	04/09/2013 08:58:45	292-503580	34.96317	-92.42587	LEL	0	RTU_6
26377	04/09/2013 08:59:15	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26377	04/09/2013 08:59:15	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26377	04/09/2013 08:59:15	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26378	04/09/2013 08:59:30	292-503580	0	0	H2S	0	RTU_6
26378	04/09/2013 08:59:30	292-503580	0	0	VOC	0	RTU_6
26378	04/09/2013 08:59:30	292-503580	0	0	LEL	0	RTU_6
26379	04/09/2013 08:59:45	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26379	04/09/2013 08:59:45	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26379	04/09/2013 08:59:45	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26381	04/09/2013 09:00:15	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26381	04/09/2013 09:00:15	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26381	04/09/2013 09:00:15	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26382	04/09/2013 09:00:30	292-503580	0	0	H2S	0	RTU_6
26382	04/09/2013 09:00:30	292-503580	0	0	VOC	0	RTU_6
26382	04/09/2013 09:00:30	292-503580	0	0	LEL	0	RTU_6
26383	04/09/2013 09:00:45	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26383	04/09/2013 09:00:45	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26383	04/09/2013 09:00:45	292-503580	34.96308	-92.42587	LEL	0	RTU_6

26385	04/09/2013 09:01:15	292-503580	34.96294	-92.42587	H2S	0	RTU_6
26385	04/09/2013 09:01:15	292-503580	34.96294	-92.42587	VOC	0	RTU_6
26385	04/09/2013 09:01:15	292-503580	34.96294	-92.42587	LEL	0	RTU_6
26386	04/09/2013 09:01:30	292-503580	0	0	H2S	0	RTU_6
26386	04/09/2013 09:01:30	292-503580	0	0	VOC	0	RTU_6
26386	04/09/2013 09:01:30	292-503580	0	0	LEL	0	RTU_6
26387	04/09/2013 09:01:45	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26387	04/09/2013 09:01:45	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26387	04/09/2013 09:01:45	292-503580	34.96305	-92.42588	LEL	0	RTU_6
26389	04/09/2013 09:02:16	292-503580	34.96302	-92.4259	H2S	0	RTU_6
26389	04/09/2013 09:02:16	292-503580	34.96302	-92.4259	VOC	0	RTU_6
26389	04/09/2013 09:02:16	292-503580	34.96302	-92.4259	LEL	0	RTU_6
26390	04/09/2013 09:02:30	292-503580	0	0	H2S	0	RTU_6
26390	04/09/2013 09:02:30	292-503580	0	0	VOC	0	RTU_6
26390	04/09/2013 09:02:30	292-503580	0	0	LEL	0	RTU_6
26391	04/09/2013 09:02:45	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26391	04/09/2013 09:02:45	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26391	04/09/2013 09:02:45	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26392	04/09/2013 09:03:01	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26392	04/09/2013 09:03:01	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26392	04/09/2013 09:03:01	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26393	04/09/2013 09:03:17	292-503580	34.96297	-92.42592	H2S	0	RTU_6
26393	04/09/2013 09:03:17	292-503580	34.96297	-92.42592	VOC	0	RTU_6
26393	04/09/2013 09:03:17	292-503580	34.96297	-92.42592	LEL	0	RTU_6
26394	04/09/2013 09:03:31	292-503580	0	0	H2S	0	RTU_6
26394	04/09/2013 09:03:31	292-503580	0	0	VOC	0	RTU_6
26394	04/09/2013 09:03:31	292-503580	0	0	LEL	0	RTU_6
26395	04/09/2013 09:03:47	292-503580	34.96299	-92.4259	H2S	0	RTU_6
26395	04/09/2013 09:03:47	292-503580	34.96299	-92.4259	VOC	0	RTU_6
26395	04/09/2013 09:03:47	292-503580	34.96299	-92.4259	LEL	0	RTU_6
26396	04/09/2013 09:04:02	292-503580	34.96299	-92.42591	H2S	0	RTU_6
26396	04/09/2013 09:04:02	292-503580	34.96299	-92.42591	VOC	0	RTU_6
26396	04/09/2013 09:04:02	292-503580	34.96299	-92.42591	LEL	0	RTU_6
26397	04/09/2013 09:04:17	292-503580	34.96299	-92.42593	H2S	0	RTU_6

26397	04/09/2013 09:04:17	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26397	04/09/2013 09:04:17	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26398	04/09/2013 09:04:32	292-503580	0	0	H2S	0	RTU_6
26398	04/09/2013 09:04:32	292-503580	0	0	VOC	0	RTU_6
26398	04/09/2013 09:04:32	292-503580	0	0	LEL	0	RTU_6
26399	04/09/2013 09:04:46	292-503580	34.96301	-92.42593	H2S	0	RTU_6
26399	04/09/2013 09:04:46	292-503580	34.96301	-92.42593	VOC	0	RTU_6
26399	04/09/2013 09:04:46	292-503580	34.96301	-92.42593	LEL	0	RTU_6
26400	04/09/2013 09:05:02	292-503580	34.96299	-92.4259	H2S	0	RTU_6
26400	04/09/2013 09:05:02	292-503580	34.96299	-92.4259	VOC	0	RTU_6
26400	04/09/2013 09:05:02	292-503580	34.96299	-92.4259	LEL	0	RTU_6
26401	04/09/2013 09:05:15	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26401	04/09/2013 09:05:15	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26401	04/09/2013 09:05:15	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26402	04/09/2013 09:05:31	292-503580	0	0	H2S	0	RTU_6
26402	04/09/2013 09:05:31	292-503580	0	0	VOC	0	RTU_6
26402	04/09/2013 09:05:31	292-503580	0	0	LEL	0	RTU_6
26403	04/09/2013 09:05:45	292-503580	34.9631	-92.42587	H2S	0	RTU_6
26403	04/09/2013 09:05:45	292-503580	34.9631	-92.42587	VOC	0	RTU_6
26403	04/09/2013 09:05:45	292-503580	34.9631	-92.42587	LEL	0	RTU_6
26404	04/09/2013 09:06:01	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26404	04/09/2013 09:06:01	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26404	04/09/2013 09:06:01	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26405	04/09/2013 09:06:16	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26405	04/09/2013 09:06:16	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26405	04/09/2013 09:06:16	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26406	04/09/2013 09:06:31	292-503580	0	0	H2S	0	RTU_6
26406	04/09/2013 09:06:31	292-503580	0	0	VOC	0	RTU_6
26406	04/09/2013 09:06:31	292-503580	0	0	LEL	0	RTU_6
26407	04/09/2013 09:06:46	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26407	04/09/2013 09:06:46	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26407	04/09/2013 09:06:46	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26409	04/09/2013 09:07:15	292-503580	34.96303	-92.42583	H2S	0	RTU_6
26409	04/09/2013 09:07:15	292-503580	34.96303	-92.42583	VOC	0	RTU_6

26409	04/09/2013 09:07:15	292-503580	34.96303	-92.42583	LEL	0	RTU_6
26410	04/09/2013 09:07:31	292-503580	0	0	H2S	0	RTU_6
26410	04/09/2013 09:07:31	292-503580	0	0	VOC	0	RTU_6
26410	04/09/2013 09:07:31	292-503580	0	0	LEL	0	RTU_6
26411	04/09/2013 09:07:46	292-503580	34.96303	-92.42583	H2S	0	RTU_6
26411	04/09/2013 09:07:46	292-503580	34.96303	-92.42583	VOC	0	RTU_6
26411	04/09/2013 09:07:46	292-503580	34.96303	-92.42583	LEL	0	RTU_6
26412	04/09/2013 09:08:01	292-503580	34.96303	-92.42583	H2S	0	RTU_6
26412	04/09/2013 09:08:01	292-503580	34.96303	-92.42583	VOC	0	RTU_6
26412	04/09/2013 09:08:01	292-503580	34.96303	-92.42583	LEL	0	RTU_6
26413	04/09/2013 09:08:16	292-503580	34.96303	-92.42583	H2S	0	RTU_6
26413	04/09/2013 09:08:16	292-503580	34.96303	-92.42583	VOC	0	RTU_6
26413	04/09/2013 09:08:16	292-503580	34.96303	-92.42583	LEL	0	RTU_6
26414	04/09/2013 09:08:31	292-503580	0	0	H2S	0	RTU_6
26414	04/09/2013 09:08:31	292-503580	0	0	VOC	0	RTU_6
26414	04/09/2013 09:08:31	292-503580	0	0	LEL	0	RTU_6
26415	04/09/2013 09:08:45	292-503580	34.96307	-92.42583	H2S	0	RTU_6
26415	04/09/2013 09:08:45	292-503580	34.96307	-92.42583	VOC	0	RTU_6
26415	04/09/2013 09:08:45	292-503580	34.96307	-92.42583	LEL	0	RTU_6
26417	04/09/2013 09:09:16	292-503580	34.96308	-92.42583	H2S	0	RTU_6
26417	04/09/2013 09:09:16	292-503580	34.96308	-92.42583	VOC	0	RTU_6
26417	04/09/2013 09:09:16	292-503580	34.96308	-92.42583	LEL	0	RTU_6
26418	04/09/2013 09:09:30	292-503580	0	0	H2S	0	RTU_6
26418	04/09/2013 09:09:30	292-503580	0	0	VOC	0	RTU_6
26418	04/09/2013 09:09:30	292-503580	0	0	LEL	0	RTU_6
26419	04/09/2013 09:09:45	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26419	04/09/2013 09:09:45	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26419	04/09/2013 09:09:45	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26420	04/09/2013 09:10:01	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26420	04/09/2013 09:10:01	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26420	04/09/2013 09:10:01	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26421	04/09/2013 09:10:15	292-503580	34.96302	-92.42593	H2S	0	RTU_6
26421	04/09/2013 09:10:15	292-503580	34.96302	-92.42593	VOC	0	RTU_6
26421	04/09/2013 09:10:15	292-503580	34.96302	-92.42593	LEL	0	RTU_6

26422	04/09/2013 09:10:34	292-503580	0	0	H2S	0	RTU_6
26422	04/09/2013 09:10:34	292-503580	0	0	VOC	0	RTU_6
26422	04/09/2013 09:10:34	292-503580	0	0	LEL	0	RTU_6
26423	04/09/2013 09:10:49	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26423	04/09/2013 09:10:49	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26423	04/09/2013 09:10:49	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26424	04/09/2013 09:11:04	292-503580	34.96301	-92.42593	H2S	0	RTU_6
26424	04/09/2013 09:11:04	292-503580	34.96301	-92.42593	VOC	0	RTU_6
26424	04/09/2013 09:11:04	292-503580	34.96301	-92.42593	LEL	0	RTU_6
26425	04/09/2013 09:11:19	292-503580	34.96299	-92.42593	H2S	0	RTU_6
26425	04/09/2013 09:11:19	292-503580	34.96299	-92.42593	VOC	0	RTU_6
26425	04/09/2013 09:11:19	292-503580	34.96299	-92.42593	LEL	0	RTU_6
26426	04/09/2013 09:11:34	292-503580	0	0	H2S	0	RTU_6
26426	04/09/2013 09:11:34	292-503580	0	0	VOC	0	RTU_6
26426	04/09/2013 09:11:34	292-503580	0	0	LEL	0	RTU_6
26427	04/09/2013 09:11:49	292-503580	34.96302	-92.4259	H2S	0	RTU_6
26427	04/09/2013 09:11:49	292-503580	34.96302	-92.4259	VOC	0	RTU_6
26427	04/09/2013 09:11:49	292-503580	34.96302	-92.4259	LEL	0	RTU_6
26428	04/09/2013 09:12:04	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26428	04/09/2013 09:12:04	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26428	04/09/2013 09:12:04	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26429	04/09/2013 09:12:19	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26429	04/09/2013 09:12:19	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26429	04/09/2013 09:12:19	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26430	04/09/2013 09:12:34	292-503580	0	0	H2S	0	RTU_6
26430	04/09/2013 09:12:34	292-503580	0	0	VOC	0	RTU_6
26430	04/09/2013 09:12:34	292-503580	0	0	LEL	0	RTU_6
26431	04/09/2013 09:12:49	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26431	04/09/2013 09:12:49	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26431	04/09/2013 09:12:49	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26432	04/09/2013 09:13:04	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26432	04/09/2013 09:13:04	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26432	04/09/2013 09:13:04	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26433	04/09/2013 09:13:19	292-503580	34.96301	-92.42583	H2S	0	RTU_6

26433	04/09/2013 09:13:19	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26433	04/09/2013 09:13:19	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26434	04/09/2013 09:13:33	292-503580	0	0	H2S	0	RTU_6
26434	04/09/2013 09:13:33	292-503580	0	0	VOC	0	RTU_6
26434	04/09/2013 09:13:33	292-503580	0	0	LEL	0	RTU_6
26435	04/09/2013 09:13:49	292-503580	34.96306	-92.42585	H2S	0	RTU_6
26435	04/09/2013 09:13:49	292-503580	34.96306	-92.42585	VOC	0	RTU_6
26435	04/09/2013 09:13:49	292-503580	34.96306	-92.42585	LEL	0	RTU_6
26436	04/09/2013 09:14:03	292-503580	34.96306	-92.42585	H2S	0	RTU_6
26436	04/09/2013 09:14:03	292-503580	34.96306	-92.42585	VOC	0	RTU_6
26436	04/09/2013 09:14:03	292-503580	34.96306	-92.42585	LEL	0	RTU_6
26437	04/09/2013 09:14:19	292-503580	34.96304	-92.42584	H2S	0	RTU_6
26437	04/09/2013 09:14:19	292-503580	34.96304	-92.42584	VOC	0	RTU_6
26437	04/09/2013 09:14:19	292-503580	34.96304	-92.42584	LEL	0	RTU_6
26438	04/09/2013 09:14:33	292-503580	0	0	H2S	0	RTU_6
26438	04/09/2013 09:14:33	292-503580	0	0	VOC	0	RTU_6
26438	04/09/2013 09:14:33	292-503580	0	0	LEL	0	RTU_6
26439	04/09/2013 09:14:49	292-503580	34.96291	-92.42578	H2S	0	RTU_6
26439	04/09/2013 09:14:49	292-503580	34.96291	-92.42578	VOC	0	RTU_6
26439	04/09/2013 09:14:49	292-503580	34.96291	-92.42578	LEL	0	RTU_6
26440	04/09/2013 09:15:03	292-503580	34.9629	-92.42576	H2S	0	RTU_6
26440	04/09/2013 09:15:03	292-503580	34.9629	-92.42576	VOC	0	RTU_6
26440	04/09/2013 09:15:03	292-503580	34.9629	-92.42576	LEL	0	RTU_6
26441	04/09/2013 09:15:18	292-503580	34.96292	-92.42577	H2S	0	RTU_6
26441	04/09/2013 09:15:18	292-503580	34.96292	-92.42577	VOC	0	RTU_6
26441	04/09/2013 09:15:18	292-503580	34.96292	-92.42577	LEL	0	RTU_6
26442	04/09/2013 09:15:33	292-503580	34.96294	-92.42577	H2S	0	RTU_6
26442	04/09/2013 09:15:33	292-503580	34.96294	-92.42577	VOC	0	RTU_6
26442	04/09/2013 09:15:33	292-503580	34.96294	-92.42577	LEL	0	RTU_6
26443	04/09/2013 09:15:49	292-503580	34.96312	-92.42578	H2S	0	RTU_6
26443	04/09/2013 09:15:49	292-503580	34.96312	-92.42578	VOC	0	RTU_6
26443	04/09/2013 09:15:49	292-503580	34.96312	-92.42578	LEL	0	RTU_6
26444	04/09/2013 09:16:03	292-503580	34.96313	-92.42578	H2S	0	RTU_6
26444	04/09/2013 09:16:03	292-503580	34.96313	-92.42578	VOC	0	RTU_6

26444	04/09/2013 09:16:03	292-503580	34.96313	-92.42578	LEL	0	RTU_6
26445	04/09/2013 09:16:18	292-503580	34.96312	-92.4258	H2S	0	RTU_6
26445	04/09/2013 09:16:18	292-503580	34.96312	-92.4258	VOC	0	RTU_6
26445	04/09/2013 09:16:18	292-503580	34.96312	-92.4258	LEL	0	RTU_6
26446	04/09/2013 09:16:33	292-503580	34.96312	-92.4258	H2S	0	RTU_6
26446	04/09/2013 09:16:33	292-503580	34.96312	-92.4258	VOC	0	RTU_6
26446	04/09/2013 09:16:33	292-503580	34.96312	-92.4258	LEL	0	RTU_6
26447	04/09/2013 09:16:48	292-503580	34.96305	-92.4258	H2S	0	RTU_6
26447	04/09/2013 09:16:48	292-503580	34.96305	-92.4258	VOC	0	RTU_6
26447	04/09/2013 09:16:48	292-503580	34.96305	-92.4258	LEL	0	RTU_6
26448	04/09/2013 09:17:03	292-503580	34.96301	-92.4258	H2S	0	RTU_6
26448	04/09/2013 09:17:03	292-503580	34.96301	-92.4258	VOC	0	RTU_6
26448	04/09/2013 09:17:03	292-503580	34.96301	-92.4258	LEL	0	RTU_6
26449	04/09/2013 09:17:18	292-503580	34.96299	-92.42581	H2S	0	RTU_6
26449	04/09/2013 09:17:18	292-503580	34.96299	-92.42581	VOC	0	RTU_6
26449	04/09/2013 09:17:18	292-503580	34.96299	-92.42581	LEL	0	RTU_6
26450	04/09/2013 09:17:33	292-503580	34.963	-92.42582	H2S	0	RTU_6
26450	04/09/2013 09:17:33	292-503580	34.963	-92.42582	VOC	0	RTU_6
26450	04/09/2013 09:17:33	292-503580	34.963	-92.42582	LEL	0	RTU_6
26451	04/09/2013 09:17:48	292-503580	34.96303	-92.42582	H2S	0	RTU_6
26451	04/09/2013 09:17:48	292-503580	34.96303	-92.42582	VOC	0	RTU_6
26451	04/09/2013 09:17:48	292-503580	34.96303	-92.42582	LEL	0	RTU_6
26452	04/09/2013 09:18:03	292-503580	34.96297	-92.4258	H2S	0	RTU_6
26452	04/09/2013 09:18:03	292-503580	34.96297	-92.4258	VOC	0	RTU_6
26452	04/09/2013 09:18:03	292-503580	34.96297	-92.4258	LEL	0	RTU_6
26453	04/09/2013 09:18:18	292-503580	34.96294	-92.4258	H2S	0	RTU_6
26453	04/09/2013 09:18:18	292-503580	34.96294	-92.4258	VOC	0	RTU_6
26453	04/09/2013 09:18:18	292-503580	34.96294	-92.4258	LEL	0	RTU_6
26454	04/09/2013 09:18:33	292-503580	34.96297	-92.42584	H2S	0	RTU_6
26454	04/09/2013 09:18:33	292-503580	34.96297	-92.42584	VOC	0	RTU_6
26454	04/09/2013 09:18:33	292-503580	34.96297	-92.42584	LEL	0	RTU_6
26455	04/09/2013 09:18:48	292-503580	34.96299	-92.42585	H2S	0	RTU_6
26455	04/09/2013 09:18:48	292-503580	34.96299	-92.42585	VOC	0	RTU_6
26455	04/09/2013 09:18:48	292-503580	34.96299	-92.42585	LEL	0	RTU_6

26456	04/09/2013 09:19:03	292-503580	34.96298	-92.42584	H2S	0	RTU_6
26456	04/09/2013 09:19:03	292-503580	34.96298	-92.42584	VOC	0	RTU_6
26456	04/09/2013 09:19:03	292-503580	34.96298	-92.42584	LEL	0	RTU_6
26457	04/09/2013 09:19:18	292-503580	34.96297	-92.42584	H2S	0	RTU_6
26457	04/09/2013 09:19:18	292-503580	34.96297	-92.42584	VOC	0	RTU_6
26457	04/09/2013 09:19:18	292-503580	34.96297	-92.42584	LEL	0	RTU_6
26458	04/09/2013 09:19:33	292-503580	34.96297	-92.42584	H2S	0	RTU_6
26458	04/09/2013 09:19:33	292-503580	34.96297	-92.42584	VOC	0	RTU_6
26458	04/09/2013 09:19:33	292-503580	34.96297	-92.42584	LEL	0	RTU_6
26459	04/09/2013 09:19:48	292-503580	34.96297	-92.42584	H2S	0	RTU_6
26459	04/09/2013 09:19:48	292-503580	34.96297	-92.42584	VOC	0	RTU_6
26459	04/09/2013 09:19:48	292-503580	34.96297	-92.42584	LEL	0	RTU_6
26460	04/09/2013 09:20:03	292-503580	34.96298	-92.42584	H2S	0	RTU_6
26460	04/09/2013 09:20:03	292-503580	34.96298	-92.42584	VOC	0	RTU_6
26460	04/09/2013 09:20:03	292-503580	34.96298	-92.42584	LEL	0	RTU_6
26461	04/09/2013 09:20:18	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26461	04/09/2013 09:20:18	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26461	04/09/2013 09:20:18	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26462	04/09/2013 09:20:30	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26462	04/09/2013 09:20:30	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26462	04/09/2013 09:20:30	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26463	04/09/2013 09:20:45	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26463	04/09/2013 09:20:45	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26463	04/09/2013 09:20:45	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26465	04/09/2013 09:21:15	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26465	04/09/2013 09:21:15	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26465	04/09/2013 09:21:15	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26466	04/09/2013 09:21:33	292-503580	34.96315	-92.42584	H2S	0	RTU_6
26466	04/09/2013 09:21:33	292-503580	34.96315	-92.42584	VOC	0	RTU_6
26466	04/09/2013 09:21:33	292-503580	34.96315	-92.42584	LEL	0	RTU_6
26467	04/09/2013 09:21:45	292-503580	34.96318	-92.42583	H2S	0	RTU_6
26467	04/09/2013 09:21:45	292-503580	34.96318	-92.42583	VOC	0	RTU_6
26467	04/09/2013 09:21:45	292-503580	34.96318	-92.42583	LEL	0	RTU_6
26468	04/09/2013 09:22:01	292-503580	34.96317	-92.42583	H2S	0	RTU_6

26468	04/09/2013 09:22:01	292-503580	34.96317	-92.42583	VOC	0	RTU_6
26468	04/09/2013 09:22:01	292-503580	34.96317	-92.42583	LEL	0	RTU_6
26469	04/09/2013 09:22:15	292-503580	34.9632	-92.42581	H2S	0	RTU_6
26469	04/09/2013 09:22:15	292-503580	34.9632	-92.42581	VOC	0	RTU_6
26469	04/09/2013 09:22:15	292-503580	34.9632	-92.42581	LEL	0	RTU_6
26470	04/09/2013 09:22:35	292-503580	34.96313	-92.4258	H2S	0	RTU_6
26470	04/09/2013 09:22:35	292-503580	34.96313	-92.4258	VOC	0	RTU_6
26470	04/09/2013 09:22:35	292-503580	34.96313	-92.4258	LEL	0	RTU_6
26471	04/09/2013 09:22:46	292-503580	34.96308	-92.4258	H2S	0	RTU_6
26471	04/09/2013 09:22:46	292-503580	34.96308	-92.4258	VOC	0	RTU_6
26471	04/09/2013 09:22:46	292-503580	34.96308	-92.4258	LEL	0	RTU_6
26472	04/09/2013 09:23:01	292-503580	34.96307	-92.4258	H2S	0	RTU_6
26472	04/09/2013 09:23:01	292-503580	34.96307	-92.4258	VOC	0	RTU_6
26472	04/09/2013 09:23:01	292-503580	34.96307	-92.4258	LEL	0	RTU_6
26473	04/09/2013 09:23:17	292-503580	34.96305	-92.4258	H2S	0	RTU_6
26473	04/09/2013 09:23:17	292-503580	34.96305	-92.4258	VOC	0	RTU_6
26473	04/09/2013 09:23:17	292-503580	34.96305	-92.4258	LEL	0	RTU_6
26474	04/09/2013 09:23:32	292-503580	34.96301	-92.42581	H2S	0	RTU_6
26474	04/09/2013 09:23:32	292-503580	34.96301	-92.42581	VOC	0	RTU_6
26474	04/09/2013 09:23:32	292-503580	34.96301	-92.42581	LEL	0	RTU_6
26475	04/09/2013 09:23:46	292-503580	34.96299	-92.42586	H2S	0	RTU_6
26475	04/09/2013 09:23:46	292-503580	34.96299	-92.42586	VOC	0	RTU_6
26475	04/09/2013 09:23:46	292-503580	34.96299	-92.42586	LEL	0	RTU_6
26476	04/09/2013 09:24:01	292-503580	34.96321	-92.42584	H2S	0	RTU_6
26476	04/09/2013 09:24:01	292-503580	34.96321	-92.42584	VOC	0	RTU_6
26476	04/09/2013 09:24:01	292-503580	34.96321	-92.42584	LEL	0	RTU_6
26477	04/09/2013 09:24:16	292-503580	34.96321	-92.42585	H2S	0	RTU_6
26477	04/09/2013 09:24:16	292-503580	34.96321	-92.42585	VOC	0	RTU_6
26477	04/09/2013 09:24:16	292-503580	34.96321	-92.42585	LEL	0	RTU_6
26478	04/09/2013 09:24:31	292-503580	34.96321	-92.42585	H2S	0	RTU_6
26478	04/09/2013 09:24:31	292-503580	34.96321	-92.42585	VOC	0	RTU_6
26478	04/09/2013 09:24:31	292-503580	34.96321	-92.42585	LEL	0	RTU_6
26479	04/09/2013 09:24:46	292-503580	34.96321	-92.42586	H2S	0	RTU_6
26479	04/09/2013 09:24:46	292-503580	34.96321	-92.42586	VOC	0	RTU_6

26479	04/09/2013 09:24:46	292-503580	34.96321	-92.42586	LEL	0	RTU_6
26480	04/09/2013 09:25:01	292-503580	34.96324	-92.42585	H2S	0	RTU_6
26480	04/09/2013 09:25:01	292-503580	34.96324	-92.42585	VOC	0	RTU_6
26480	04/09/2013 09:25:01	292-503580	34.96324	-92.42585	LEL	0	RTU_6
26481	04/09/2013 09:25:16	292-503580	34.96328	-92.42591	H2S	0	RTU_6
26481	04/09/2013 09:25:16	292-503580	34.96328	-92.42591	VOC	0	RTU_6
26481	04/09/2013 09:25:16	292-503580	34.96328	-92.42591	LEL	0	RTU_6
26482	04/09/2013 09:25:31	292-503580	34.96328	-92.42592	H2S	0	RTU_6
26482	04/09/2013 09:25:31	292-503580	34.96328	-92.42592	VOC	0	RTU_6
26482	04/09/2013 09:25:31	292-503580	34.96328	-92.42592	LEL	0	RTU_6
26483	04/09/2013 09:25:46	292-503580	34.96325	-92.42593	H2S	0	RTU_6
26483	04/09/2013 09:25:46	292-503580	34.96325	-92.42593	VOC	0	RTU_6
26483	04/09/2013 09:25:46	292-503580	34.96325	-92.42593	LEL	0	RTU_6
26484	04/09/2013 09:26:01	292-503580	34.96323	-92.42592	H2S	0	RTU_6
26484	04/09/2013 09:26:01	292-503580	34.96323	-92.42592	VOC	0	RTU_6
26484	04/09/2013 09:26:01	292-503580	34.96323	-92.42592	LEL	0	RTU_6
26485	04/09/2013 09:26:16	292-503580	34.96323	-92.42592	H2S	0	RTU_6
26485	04/09/2013 09:26:16	292-503580	34.96323	-92.42592	VOC	0	RTU_6
26485	04/09/2013 09:26:16	292-503580	34.96323	-92.42592	LEL	0	RTU_6
26486	04/09/2013 09:26:31	292-503580	34.96323	-92.42592	H2S	0	RTU_6
26486	04/09/2013 09:26:31	292-503580	34.96323	-92.42592	VOC	0	RTU_6
26486	04/09/2013 09:26:31	292-503580	34.96323	-92.42592	LEL	0	RTU_6
26487	04/09/2013 09:26:46	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26487	04/09/2013 09:26:46	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26487	04/09/2013 09:26:46	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26488	04/09/2013 09:27:01	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26488	04/09/2013 09:27:01	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26488	04/09/2013 09:27:01	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26489	04/09/2013 09:27:16	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26489	04/09/2013 09:27:16	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26489	04/09/2013 09:27:16	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26490	04/09/2013 09:27:31	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26490	04/09/2013 09:27:31	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26490	04/09/2013 09:27:31	292-503580	34.96308	-92.4259	LEL	0	RTU_6

26491	04/09/2013 09:27:46	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26491	04/09/2013 09:27:46	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26491	04/09/2013 09:27:46	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26492	04/09/2013 09:28:01	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26492	04/09/2013 09:28:01	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26492	04/09/2013 09:28:01	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26493	04/09/2013 09:28:16	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26493	04/09/2013 09:28:16	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26493	04/09/2013 09:28:16	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26494	04/09/2013 09:28:31	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26494	04/09/2013 09:28:31	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26494	04/09/2013 09:28:31	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26495	04/09/2013 09:28:46	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26495	04/09/2013 09:28:46	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26495	04/09/2013 09:28:46	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26496	04/09/2013 09:29:01	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26496	04/09/2013 09:29:01	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26496	04/09/2013 09:29:01	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26497	04/09/2013 09:29:16	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26497	04/09/2013 09:29:16	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26497	04/09/2013 09:29:16	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26498	04/09/2013 09:29:31	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26498	04/09/2013 09:29:31	292-503580	34.96303	-92.42587	VOC	0.2	RTU_6
26498	04/09/2013 09:29:31	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26499	04/09/2013 09:29:46	292-503580	34.96299	-92.42587	H2S	0	RTU_6
26499	04/09/2013 09:29:46	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26499	04/09/2013 09:29:46	292-503580	34.96299	-92.42587	LEL	0	RTU_6
26500	04/09/2013 09:30:01	292-503580	34.963	-92.42587	H2S	0	RTU_6
26500	04/09/2013 09:30:01	292-503580	34.963	-92.42587	VOC	0	RTU_6
26500	04/09/2013 09:30:01	292-503580	34.963	-92.42587	LEL	0	RTU_6
26501	04/09/2013 09:30:16	292-503580	34.96297	-92.42587	H2S	0	RTU_6
26501	04/09/2013 09:30:16	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26501	04/09/2013 09:30:16	292-503580	34.96297	-92.42587	LEL	0	RTU_6
26502	04/09/2013 09:30:31	292-503580	34.96303	-92.42587	H2S	0	RTU_6

26502	04/09/2013	09:30:31	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26502	04/09/2013	09:30:31	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26503	04/09/2013	09:30:46	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26503	04/09/2013	09:30:46	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26503	04/09/2013	09:30:46	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26504	04/09/2013	09:31:01	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26504	04/09/2013	09:31:01	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26504	04/09/2013	09:31:01	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26505	04/09/2013	09:31:16	292-503580	34.963	-92.42587	H2S	0	RTU_6
26505	04/09/2013	09:31:16	292-503580	34.963	-92.42587	VOC	0	RTU_6
26505	04/09/2013	09:31:16	292-503580	34.963	-92.42587	LEL	0	RTU_6
26506	04/09/2013	09:31:31	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26506	04/09/2013	09:31:31	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26506	04/09/2013	09:31:31	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26507	04/09/2013	09:31:46	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26507	04/09/2013	09:31:46	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26507	04/09/2013	09:31:46	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26508	04/09/2013	09:32:01	292-503580	34.96306	-92.42584	H2S	0	RTU_6
26508	04/09/2013	09:32:01	292-503580	34.96306	-92.42584	VOC	0	RTU_6
26508	04/09/2013	09:32:01	292-503580	34.96306	-92.42584	LEL	0	RTU_6
26509	04/09/2013	09:32:16	292-503580	34.96307	-92.42584	H2S	0	RTU_6
26509	04/09/2013	09:32:16	292-503580	34.96307	-92.42584	VOC	0	RTU_6
26509	04/09/2013	09:32:16	292-503580	34.96307	-92.42584	LEL	0	RTU_6
26510	04/09/2013	09:32:31	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26510	04/09/2013	09:32:31	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26510	04/09/2013	09:32:31	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26511	04/09/2013	09:32:46	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26511	04/09/2013	09:32:46	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26511	04/09/2013	09:32:46	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26512	04/09/2013	09:33:01	292-503580	34.96299	-92.4259	H2S	0	RTU_6
26512	04/09/2013	09:33:01	292-503580	34.96299	-92.4259	VOC	0	RTU_6
26512	04/09/2013	09:33:01	292-503580	34.96299	-92.4259	LEL	0	RTU_6
26513	04/09/2013	09:33:16	292-503580	34.96297	-92.4259	H2S	0	RTU_6
26513	04/09/2013	09:33:16	292-503580	34.96297	-92.4259	VOC	0	RTU_6

26513	04/09/2013 09:33:16	292-503580	34.96297	-92.4259	LEL	0	RTU_6
26514	04/09/2013 09:33:31	292-503580	34.96298	-92.42589	H2S	0	RTU_6
26514	04/09/2013 09:33:31	292-503580	34.96298	-92.42589	VOC	0	RTU_6
26514	04/09/2013 09:33:31	292-503580	34.96298	-92.42589	LEL	0	RTU_6
26515	04/09/2013 09:33:46	292-503580	34.96299	-92.42589	H2S	0	RTU_6
26515	04/09/2013 09:33:46	292-503580	34.96299	-92.42589	VOC	0	RTU_6
26515	04/09/2013 09:33:46	292-503580	34.96299	-92.42589	LEL	0	RTU_6
26516	04/09/2013 09:34:01	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26516	04/09/2013 09:34:01	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26516	04/09/2013 09:34:01	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26517	04/09/2013 09:34:17	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26517	04/09/2013 09:34:17	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26517	04/09/2013 09:34:17	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26518	04/09/2013 09:34:31	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26518	04/09/2013 09:34:31	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26518	04/09/2013 09:34:31	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26519	04/09/2013 09:34:46	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26519	04/09/2013 09:34:46	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26519	04/09/2013 09:34:46	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26520	04/09/2013 09:35:01	292-503580	34.96304	-92.42589	H2S	0	RTU_6
26520	04/09/2013 09:35:01	292-503580	34.96304	-92.42589	VOC	0	RTU_6
26520	04/09/2013 09:35:01	292-503580	34.96304	-92.42589	LEL	0	RTU_6
26521	04/09/2013 09:35:16	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26521	04/09/2013 09:35:16	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26521	04/09/2013 09:35:16	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26522	04/09/2013 09:35:32	292-503580	34.9631	-92.42589	H2S	0	RTU_6
26522	04/09/2013 09:35:32	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26522	04/09/2013 09:35:32	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26523	04/09/2013 09:35:46	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26523	04/09/2013 09:35:46	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26523	04/09/2013 09:35:46	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26524	04/09/2013 09:36:02	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26524	04/09/2013 09:36:02	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26524	04/09/2013 09:36:02	292-503580	34.96311	-92.42587	LEL	0	RTU_6

26525	04/09/2013 09:36:17	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26525	04/09/2013 09:36:17	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26525	04/09/2013 09:36:17	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26526	04/09/2013 09:36:31	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26526	04/09/2013 09:36:31	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26526	04/09/2013 09:36:31	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26527	04/09/2013 09:36:46	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26527	04/09/2013 09:36:46	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26527	04/09/2013 09:36:46	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26528	04/09/2013 09:37:01	292-503580	34.96308	-92.42586	H2S	0	RTU_6
26528	04/09/2013 09:37:01	292-503580	34.96308	-92.42586	VOC	0	RTU_6
26528	04/09/2013 09:37:01	292-503580	34.96308	-92.42586	LEL	0	RTU_6
26529	04/09/2013 09:37:16	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26529	04/09/2013 09:37:16	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26529	04/09/2013 09:37:16	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26530	04/09/2013 09:37:31	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26530	04/09/2013 09:37:31	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26530	04/09/2013 09:37:31	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26531	04/09/2013 09:37:46	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26531	04/09/2013 09:37:46	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26531	04/09/2013 09:37:46	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26532	04/09/2013 09:38:01	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26532	04/09/2013 09:38:01	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26532	04/09/2013 09:38:01	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26533	04/09/2013 09:38:16	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26533	04/09/2013 09:38:16	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26533	04/09/2013 09:38:16	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26534	04/09/2013 09:38:31	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26534	04/09/2013 09:38:31	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26534	04/09/2013 09:38:31	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26535	04/09/2013 09:38:46	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26535	04/09/2013 09:38:46	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26535	04/09/2013 09:38:46	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26536	04/09/2013 09:39:01	292-503580	34.96306	-92.42587	H2S	0	RTU_6

26536	04/09/2013 09:39:01	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26536	04/09/2013 09:39:01	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26537	04/09/2013 09:39:16	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26537	04/09/2013 09:39:16	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26537	04/09/2013 09:39:16	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26538	04/09/2013 09:39:31	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26538	04/09/2013 09:39:31	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26538	04/09/2013 09:39:31	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26539	04/09/2013 09:39:46	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26539	04/09/2013 09:39:46	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26539	04/09/2013 09:39:46	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26540	04/09/2013 09:40:01	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26540	04/09/2013 09:40:01	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26540	04/09/2013 09:40:01	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26541	04/09/2013 09:40:16	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26541	04/09/2013 09:40:16	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26541	04/09/2013 09:40:16	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26542	04/09/2013 09:40:31	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26542	04/09/2013 09:40:31	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26542	04/09/2013 09:40:31	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26543	04/09/2013 09:40:46	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26543	04/09/2013 09:40:46	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26543	04/09/2013 09:40:46	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26544	04/09/2013 09:41:01	292-503580	34.96306	-92.4259	H2S	0	RTU_6
26544	04/09/2013 09:41:01	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26544	04/09/2013 09:41:01	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26545	04/09/2013 09:41:16	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26545	04/09/2013 09:41:16	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26545	04/09/2013 09:41:16	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26546	04/09/2013 09:41:31	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26546	04/09/2013 09:41:31	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26546	04/09/2013 09:41:31	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26547	04/09/2013 09:41:46	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26547	04/09/2013 09:41:46	292-503580	34.96307	-92.4259	VOC	0	RTU_6

26547	04/09/2013 09:41:46	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26548	04/09/2013 09:42:01	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26548	04/09/2013 09:42:01	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26548	04/09/2013 09:42:01	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26549	04/09/2013 09:42:16	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26549	04/09/2013 09:42:16	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26549	04/09/2013 09:42:16	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26550	04/09/2013 09:42:31	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26550	04/09/2013 09:42:31	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26550	04/09/2013 09:42:31	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26551	04/09/2013 09:42:46	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26551	04/09/2013 09:42:46	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26551	04/09/2013 09:42:46	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26552	04/09/2013 09:43:01	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26552	04/09/2013 09:43:01	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26552	04/09/2013 09:43:01	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26553	04/09/2013 09:43:16	292-503580	34.96309	-92.42589	H2S	0	RTU_6
26553	04/09/2013 09:43:16	292-503580	34.96309	-92.42589	VOC	0	RTU_6
26553	04/09/2013 09:43:16	292-503580	34.96309	-92.42589	LEL	0	RTU_6
26554	04/09/2013 09:43:36	292-503580	34.96314	-92.42593	H2S	0	RTU_6
26554	04/09/2013 09:43:36	292-503580	34.96314	-92.42593	VOC	0	RTU_6
26554	04/09/2013 09:43:36	292-503580	34.96314	-92.42593	LEL	0	RTU_6
26555	04/09/2013 09:43:46	292-503580	34.96319	-92.42596	H2S	0	RTU_6
26555	04/09/2013 09:43:46	292-503580	34.96319	-92.42596	VOC	0	RTU_6
26555	04/09/2013 09:43:46	292-503580	34.96319	-92.42596	LEL	0	RTU_6
26556	04/09/2013 09:44:06	292-503580	34.96318	-92.42597	H2S	0	RTU_6
26556	04/09/2013 09:44:06	292-503580	34.96318	-92.42597	VOC	0	RTU_6
26556	04/09/2013 09:44:06	292-503580	34.96318	-92.42597	LEL	0	RTU_6
26557	04/09/2013 09:44:21	292-503580	34.96318	-92.42597	H2S	0	RTU_6
26557	04/09/2013 09:44:21	292-503580	34.96318	-92.42597	VOC	0	RTU_6
26557	04/09/2013 09:44:21	292-503580	34.96318	-92.42597	LEL	0	RTU_6
26558	04/09/2013 09:44:36	292-503580	34.96322	-92.42593	H2S	0	RTU_6
26558	04/09/2013 09:44:36	292-503580	34.96322	-92.42593	VOC	0	RTU_6
26558	04/09/2013 09:44:36	292-503580	34.96322	-92.42593	LEL	0	RTU_6

26559	04/09/2013 09:44:48	292-503580	34.96328	-92.42593	H2S	0	RTU_6
26559	04/09/2013 09:44:48	292-503580	34.96328	-92.42593	VOC	0	RTU_6
26559	04/09/2013 09:44:48	292-503580	34.96328	-92.42593	LEL	0	RTU_6
26560	04/09/2013 09:45:06	292-503580	34.96328	-92.42593	H2S	0	RTU_6
26560	04/09/2013 09:45:06	292-503580	34.96328	-92.42593	VOC	0	RTU_6
26560	04/09/2013 09:45:06	292-503580	34.96328	-92.42593	LEL	0	RTU_6
26561	04/09/2013 09:45:20	292-503580	34.96325	-92.4259	H2S	0	RTU_6
26561	04/09/2013 09:45:20	292-503580	34.96325	-92.4259	VOC	0	RTU_6
26561	04/09/2013 09:45:20	292-503580	34.96325	-92.4259	LEL	0	RTU_6
26562	04/09/2013 09:45:36	292-503580	34.9626	-92.4257	H2S	0	RTU_6
26562	04/09/2013 09:45:36	292-503580	34.9626	-92.4257	VOC	0	RTU_6
26562	04/09/2013 09:45:36	292-503580	34.9626	-92.4257	LEL	0	RTU_6
26563	04/09/2013 09:45:51	292-503580	34.96291	-92.4258	H2S	0	RTU_6
26563	04/09/2013 09:45:51	292-503580	34.96291	-92.4258	VOC	0	RTU_6
26563	04/09/2013 09:45:51	292-503580	34.96291	-92.4258	LEL	0	RTU_6
26564	04/09/2013 09:46:02	292-503580	34.96292	-92.4258	H2S	0	RTU_6
26564	04/09/2013 09:46:02	292-503580	34.96292	-92.4258	VOC	0	RTU_6
26564	04/09/2013 09:46:02	292-503580	34.96292	-92.4258	LEL	0	RTU_6
26565	04/09/2013 09:46:21	292-503580	34.96295	-92.42582	H2S	0	RTU_6
26565	04/09/2013 09:46:21	292-503580	34.96295	-92.42582	VOC	0	RTU_6
26565	04/09/2013 09:46:21	292-503580	34.96295	-92.42582	LEL	0	RTU_6
26566	04/09/2013 09:46:35	292-503580	34.96295	-92.42582	H2S	0	RTU_6
26566	04/09/2013 09:46:35	292-503580	34.96295	-92.42582	VOC	0	RTU_6
26566	04/09/2013 09:46:35	292-503580	34.96295	-92.42582	LEL	0	RTU_6
26567	04/09/2013 09:46:51	292-503580	34.96296	-92.42582	H2S	0	RTU_6
26567	04/09/2013 09:46:51	292-503580	34.96296	-92.42582	VOC	0	RTU_6
26567	04/09/2013 09:46:51	292-503580	34.96296	-92.42582	LEL	0	RTU_6
26568	04/09/2013 09:47:06	292-503580	34.96296	-92.42582	H2S	0	RTU_6
26568	04/09/2013 09:47:06	292-503580	34.96296	-92.42582	VOC	0	RTU_6
26568	04/09/2013 09:47:06	292-503580	34.96296	-92.42582	LEL	0	RTU_6
26569	04/09/2013 09:47:20	292-503580	34.96297	-92.42586	H2S	0	RTU_6
26569	04/09/2013 09:47:20	292-503580	34.96297	-92.42586	VOC	0	RTU_6
26569	04/09/2013 09:47:20	292-503580	34.96297	-92.42586	LEL	0	RTU_6
26570	04/09/2013 09:47:32	292-503580	34.96297	-92.42587	H2S	0	RTU_6

26570	04/09/2013 09:47:32	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26570	04/09/2013 09:47:32	292-503580	34.96297	-92.42587	LEL	0	RTU_6
26571	04/09/2013 09:47:51	292-503580	34.96299	-92.42589	H2S	0	RTU_6
26571	04/09/2013 09:47:51	292-503580	34.96299	-92.42589	VOC	0	RTU_6
26571	04/09/2013 09:47:51	292-503580	34.96299	-92.42589	LEL	0	RTU_6
26572	04/09/2013 09:48:06	292-503580	34.96299	-92.42589	H2S	0	RTU_6
26572	04/09/2013 09:48:06	292-503580	34.96299	-92.42589	VOC	0	RTU_6
26572	04/09/2013 09:48:06	292-503580	34.96299	-92.42589	LEL	0	RTU_6
26573	04/09/2013 09:48:21	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26573	04/09/2013 09:48:21	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26573	04/09/2013 09:48:21	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26574	04/09/2013 09:48:32	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26574	04/09/2013 09:48:32	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26574	04/09/2013 09:48:32	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26575	04/09/2013 09:48:51	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26575	04/09/2013 09:48:51	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26575	04/09/2013 09:48:51	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26576	04/09/2013 09:49:06	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26576	04/09/2013 09:49:06	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26576	04/09/2013 09:49:06	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26577	04/09/2013 09:49:17	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26577	04/09/2013 09:49:17	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26577	04/09/2013 09:49:17	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26578	04/09/2013 09:49:32	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26578	04/09/2013 09:49:32	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26578	04/09/2013 09:49:32	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26579	04/09/2013 09:49:47	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26579	04/09/2013 09:49:47	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26579	04/09/2013 09:49:47	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26580	04/09/2013 09:50:01	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26580	04/09/2013 09:50:01	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26580	04/09/2013 09:50:01	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26581	04/09/2013 09:50:17	292-503580	34.96301	-92.42588	H2S	0	RTU_6
26581	04/09/2013 09:50:17	292-503580	34.96301	-92.42588	VOC	0	RTU_6

26581	04/09/2013 09:50:17	292-503580	34.96301	-92.42588	LEL	0	RTU_6
26582	04/09/2013 09:50:31	292-503580	34.963	-92.42588	H2S	0	RTU_6
26582	04/09/2013 09:50:31	292-503580	34.963	-92.42588	VOC	0	RTU_6
26582	04/09/2013 09:50:31	292-503580	34.963	-92.42588	LEL	0	RTU_6
26583	04/09/2013 09:50:46	292-503580	34.96301	-92.42589	H2S	0	RTU_6
26583	04/09/2013 09:50:46	292-503580	34.96301	-92.42589	VOC	0	RTU_6
26583	04/09/2013 09:50:46	292-503580	34.96301	-92.42589	LEL	0	RTU_6
26584	04/09/2013 09:51:02	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26584	04/09/2013 09:51:02	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26584	04/09/2013 09:51:02	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26585	04/09/2013 09:51:17	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26585	04/09/2013 09:51:17	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26585	04/09/2013 09:51:17	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26586	04/09/2013 09:51:31	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26586	04/09/2013 09:51:31	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26586	04/09/2013 09:51:31	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26587	04/09/2013 09:51:46	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26587	04/09/2013 09:51:46	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26587	04/09/2013 09:51:46	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26588	04/09/2013 09:52:01	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26588	04/09/2013 09:52:01	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26588	04/09/2013 09:52:01	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26589	04/09/2013 09:52:16	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26589	04/09/2013 09:52:16	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26589	04/09/2013 09:52:16	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26590	04/09/2013 09:52:31	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26590	04/09/2013 09:52:31	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26590	04/09/2013 09:52:31	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26591	04/09/2013 09:52:47	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26591	04/09/2013 09:52:47	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26591	04/09/2013 09:52:47	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26592	04/09/2013 09:53:02	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26592	04/09/2013 09:53:02	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26592	04/09/2013 09:53:02	292-503580	34.96305	-92.42587	LEL	0	RTU_6

26593	04/09/2013 09:53:17	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26593	04/09/2013 09:53:17	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26593	04/09/2013 09:53:17	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26594	04/09/2013 09:53:32	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26594	04/09/2013 09:53:32	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26594	04/09/2013 09:53:32	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26595	04/09/2013 09:53:47	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26595	04/09/2013 09:53:47	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26595	04/09/2013 09:53:47	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26596	04/09/2013 09:54:02	292-503580	34.96299	-92.42587	H2S	0	RTU_6
26596	04/09/2013 09:54:02	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26596	04/09/2013 09:54:02	292-503580	34.96299	-92.42587	LEL	0	RTU_6
26597	04/09/2013 09:54:17	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26597	04/09/2013 09:54:17	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26597	04/09/2013 09:54:17	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26598	04/09/2013 09:54:32	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26598	04/09/2013 09:54:32	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26598	04/09/2013 09:54:32	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26599	04/09/2013 09:54:47	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26599	04/09/2013 09:54:47	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26599	04/09/2013 09:54:47	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26600	04/09/2013 09:55:02	292-503580	34.96308	-92.42589	H2S	0	RTU_6
26600	04/09/2013 09:55:02	292-503580	34.96308	-92.42589	VOC	0	RTU_6
26600	04/09/2013 09:55:02	292-503580	34.96308	-92.42589	LEL	0	RTU_6
26601	04/09/2013 09:55:17	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26601	04/09/2013 09:55:17	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26601	04/09/2013 09:55:17	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26602	04/09/2013 09:55:32	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26602	04/09/2013 09:55:32	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26602	04/09/2013 09:55:32	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26603	04/09/2013 09:55:47	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26603	04/09/2013 09:55:47	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26603	04/09/2013 09:55:47	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26604	04/09/2013 09:56:02	292-503580	34.96309	-92.42586	H2S	0	RTU_6

26604	04/09/2013 09:56:02	292-503580	34.96309	-92.42586	VOC	0	RTU_6
26604	04/09/2013 09:56:02	292-503580	34.96309	-92.42586	LEL	0	RTU_6
26605	04/09/2013 09:56:17	292-503580	34.96309	-92.42586	H2S	0	RTU_6
26605	04/09/2013 09:56:17	292-503580	34.96309	-92.42586	VOC	0	RTU_6
26605	04/09/2013 09:56:17	292-503580	34.96309	-92.42586	LEL	0	RTU_6
26606	04/09/2013 09:56:32	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26606	04/09/2013 09:56:32	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26606	04/09/2013 09:56:32	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26607	04/09/2013 09:56:47	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26607	04/09/2013 09:56:47	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26607	04/09/2013 09:56:47	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26608	04/09/2013 09:57:02	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26608	04/09/2013 09:57:02	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26608	04/09/2013 09:57:02	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26609	04/09/2013 09:57:17	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26609	04/09/2013 09:57:17	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26609	04/09/2013 09:57:17	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26610	04/09/2013 09:57:32	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26610	04/09/2013 09:57:32	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26610	04/09/2013 09:57:32	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26611	04/09/2013 09:57:47	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26611	04/09/2013 09:57:47	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26611	04/09/2013 09:57:47	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26612	04/09/2013 09:58:02	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26612	04/09/2013 09:58:02	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26612	04/09/2013 09:58:02	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26613	04/09/2013 09:58:17	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26613	04/09/2013 09:58:17	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26613	04/09/2013 09:58:17	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26614	04/09/2013 09:58:32	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26614	04/09/2013 09:58:32	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26614	04/09/2013 09:58:32	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26615	04/09/2013 09:58:47	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26615	04/09/2013 09:58:47	292-503580	34.96303	-92.42587	VOC	0	RTU_6

26615	04/09/2013 09:58:47	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26616	04/09/2013 09:59:02	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26616	04/09/2013 09:59:02	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26616	04/09/2013 09:59:02	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26617	04/09/2013 09:59:17	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26617	04/09/2013 09:59:17	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26617	04/09/2013 09:59:17	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26618	04/09/2013 09:59:32	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26618	04/09/2013 09:59:32	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26618	04/09/2013 09:59:32	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26619	04/09/2013 09:59:47	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26619	04/09/2013 09:59:47	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26619	04/09/2013 09:59:47	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26620	04/09/2013 10:00:02	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26620	04/09/2013 10:00:02	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26620	04/09/2013 10:00:02	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26621	04/09/2013 10:00:17	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26621	04/09/2013 10:00:17	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26621	04/09/2013 10:00:17	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26622	04/09/2013 10:00:32	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26622	04/09/2013 10:00:32	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26622	04/09/2013 10:00:32	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26623	04/09/2013 10:00:48	292-503580	34.96306	-92.4259	H2S	0	RTU_6
26623	04/09/2013 10:00:48	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26623	04/09/2013 10:00:48	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26624	04/09/2013 10:01:02	292-503580	34.96306	-92.4259	H2S	0	RTU_6
26624	04/09/2013 10:01:02	292-503580	34.96306	-92.4259	VOC	0	RTU_6
26624	04/09/2013 10:01:02	292-503580	34.96306	-92.4259	LEL	0	RTU_6
26625	04/09/2013 10:01:17	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26625	04/09/2013 10:01:17	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26625	04/09/2013 10:01:17	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26626	04/09/2013 10:01:32	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26626	04/09/2013 10:01:32	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26626	04/09/2013 10:01:32	292-503580	34.96307	-92.4259	LEL	0	RTU_6

26627	04/09/2013	10:01:48	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26627	04/09/2013	10:01:48	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26627	04/09/2013	10:01:48	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26628	04/09/2013	10:02:03	292-503580	34.96307	-92.42588	H2S	0	RTU_6
26628	04/09/2013	10:02:03	292-503580	34.96307	-92.42588	VOC	0	RTU_6
26628	04/09/2013	10:02:03	292-503580	34.96307	-92.42588	LEL	0	RTU_6
26629	04/09/2013	10:02:18	292-503580	34.96309	-92.42586	H2S	0	RTU_6
26629	04/09/2013	10:02:18	292-503580	34.96309	-92.42586	VOC	0	RTU_6
26629	04/09/2013	10:02:18	292-503580	34.96309	-92.42586	LEL	0	RTU_6
26630	04/09/2013	10:02:33	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26630	04/09/2013	10:02:33	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26630	04/09/2013	10:02:33	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26631	04/09/2013	10:02:48	292-503580	34.96309	-92.42591	H2S	0	RTU_6
26631	04/09/2013	10:02:48	292-503580	34.96309	-92.42591	VOC	0	RTU_6
26631	04/09/2013	10:02:48	292-503580	34.96309	-92.42591	LEL	0	RTU_6
26632	04/09/2013	10:03:03	292-503580	34.96308	-92.42592	H2S	0	RTU_6
26632	04/09/2013	10:03:03	292-503580	34.96308	-92.42592	VOC	0	RTU_6
26632	04/09/2013	10:03:03	292-503580	34.96308	-92.42592	LEL	0	RTU_6
26633	04/09/2013	10:03:18	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26633	04/09/2013	10:03:18	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26633	04/09/2013	10:03:18	292-503580	34.96308	-92.42593	LEL	0	RTU_6
26634	04/09/2013	10:03:33	292-503580	34.96308	-92.42593	H2S	0	RTU_6
26634	04/09/2013	10:03:33	292-503580	34.96308	-92.42593	VOC	0	RTU_6
26634	04/09/2013	10:03:33	292-503580	34.96308	-92.42593	LEL	0	RTU_6
26635	04/09/2013	10:03:48	292-503580	34.96308	-92.42591	H2S	0	RTU_6
26635	04/09/2013	10:03:48	292-503580	34.96308	-92.42591	VOC	0	RTU_6
26635	04/09/2013	10:03:48	292-503580	34.96308	-92.42591	LEL	0	RTU_6
26636	04/09/2013	10:04:03	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26636	04/09/2013	10:04:03	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26636	04/09/2013	10:04:03	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26637	04/09/2013	10:04:18	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26637	04/09/2013	10:04:18	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26637	04/09/2013	10:04:18	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26638	04/09/2013	10:04:33	292-503580	34.96308	-92.42588	H2S	0	RTU_6

26638	04/09/2013	10:04:33	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26638	04/09/2013	10:04:33	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26639	04/09/2013	10:04:48	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26639	04/09/2013	10:04:48	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26639	04/09/2013	10:04:48	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26640	04/09/2013	10:05:03	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26640	04/09/2013	10:05:03	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26640	04/09/2013	10:05:03	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26641	04/09/2013	10:05:17	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26641	04/09/2013	10:05:17	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26641	04/09/2013	10:05:17	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26642	04/09/2013	10:05:32	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26642	04/09/2013	10:05:32	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26642	04/09/2013	10:05:32	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26643	04/09/2013	10:05:48	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26643	04/09/2013	10:05:48	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26643	04/09/2013	10:05:48	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26644	04/09/2013	10:06:02	292-503580	34.96307	-92.42586	H2S	0	RTU_6
26644	04/09/2013	10:06:02	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26644	04/09/2013	10:06:02	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26645	04/09/2013	10:06:18	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26645	04/09/2013	10:06:18	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26645	04/09/2013	10:06:18	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26646	04/09/2013	10:06:33	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26646	04/09/2013	10:06:33	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26646	04/09/2013	10:06:33	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26647	04/09/2013	10:06:47	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26647	04/09/2013	10:06:47	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26647	04/09/2013	10:06:47	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26648	04/09/2013	10:07:02	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26648	04/09/2013	10:07:02	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26648	04/09/2013	10:07:02	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26649	04/09/2013	10:07:17	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26649	04/09/2013	10:07:17	292-503580	34.96304	-92.42593	VOC	0	RTU_6

26649	04/09/2013 10:07:17	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26650	04/09/2013 10:07:32	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26650	04/09/2013 10:07:32	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26650	04/09/2013 10:07:32	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26651	04/09/2013 10:07:47	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26651	04/09/2013 10:07:47	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26651	04/09/2013 10:07:47	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26652	04/09/2013 10:08:02	292-503580	34.96302	-92.42592	H2S	0	RTU_6
26652	04/09/2013 10:08:02	292-503580	34.96302	-92.42592	VOC	0	RTU_6
26652	04/09/2013 10:08:02	292-503580	34.96302	-92.42592	LEL	0	RTU_6
26653	04/09/2013 10:08:17	292-503580	34.96302	-92.42592	H2S	0	RTU_6
26653	04/09/2013 10:08:17	292-503580	34.96302	-92.42592	VOC	0	RTU_6
26653	04/09/2013 10:08:17	292-503580	34.96302	-92.42592	LEL	0	RTU_6
26654	04/09/2013 10:08:32	292-503580	34.96303	-92.42594	H2S	0	RTU_6
26654	04/09/2013 10:08:32	292-503580	34.96303	-92.42594	VOC	0	RTU_6
26654	04/09/2013 10:08:32	292-503580	34.96303	-92.42594	LEL	0	RTU_6
26655	04/09/2013 10:08:47	292-503580	34.96303	-92.42594	H2S	0	RTU_6
26655	04/09/2013 10:08:47	292-503580	34.96303	-92.42594	VOC	0	RTU_6
26655	04/09/2013 10:08:47	292-503580	34.96303	-92.42594	LEL	0	RTU_6
26656	04/09/2013 10:09:02	292-503580	34.96303	-92.42596	H2S	0	RTU_6
26656	04/09/2013 10:09:02	292-503580	34.96303	-92.42596	VOC	0	RTU_6
26656	04/09/2013 10:09:02	292-503580	34.96303	-92.42596	LEL	0	RTU_6
26657	04/09/2013 10:09:17	292-503580	34.96303	-92.42596	H2S	0	RTU_6
26657	04/09/2013 10:09:17	292-503580	34.96303	-92.42596	VOC	0	RTU_6
26657	04/09/2013 10:09:17	292-503580	34.96303	-92.42596	LEL	0	RTU_6
26658	04/09/2013 10:09:33	292-503580	34.96303	-92.42596	H2S	0	RTU_6
26658	04/09/2013 10:09:33	292-503580	34.96303	-92.42596	VOC	0	RTU_6
26658	04/09/2013 10:09:33	292-503580	34.96303	-92.42596	LEL	0	RTU_6
26659	04/09/2013 10:09:47	292-503580	34.96303	-92.42596	H2S	0	RTU_6
26659	04/09/2013 10:09:47	292-503580	34.96303	-92.42596	VOC	0	RTU_6
26659	04/09/2013 10:09:47	292-503580	34.96303	-92.42596	LEL	0	RTU_6
26660	04/09/2013 10:10:02	292-503580	34.96304	-92.42594	H2S	0	RTU_6
26660	04/09/2013 10:10:02	292-503580	34.96304	-92.42594	VOC	0	RTU_6
26660	04/09/2013 10:10:02	292-503580	34.96304	-92.42594	LEL	0	RTU_6

26661	04/09/2013	10:10:17	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26661	04/09/2013	10:10:17	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26661	04/09/2013	10:10:17	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26662	04/09/2013	10:10:32	292-503580	34.96304	-92.42593	H2S	0	RTU_6
26662	04/09/2013	10:10:32	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26662	04/09/2013	10:10:32	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26663	04/09/2013	10:10:49	292-503580	34.963	-92.42593	H2S	0	RTU_6
26663	04/09/2013	10:10:49	292-503580	34.963	-92.42593	VOC	0	RTU_6
26663	04/09/2013	10:10:49	292-503580	34.963	-92.42593	LEL	0	RTU_6
26664	04/09/2013	10:11:04	292-503580	34.96297	-92.42592	H2S	0	RTU_6
26664	04/09/2013	10:11:04	292-503580	34.96297	-92.42592	VOC	0	RTU_6
26664	04/09/2013	10:11:04	292-503580	34.96297	-92.42592	LEL	0	RTU_6
26665	04/09/2013	10:11:19	292-503580	34.96297	-92.42591	H2S	0	RTU_6
26665	04/09/2013	10:11:19	292-503580	34.96297	-92.42591	VOC	0	RTU_6
26665	04/09/2013	10:11:19	292-503580	34.96297	-92.42591	LEL	0	RTU_6
26666	04/09/2013	10:11:34	292-503580	34.96301	-92.42587	H2S	0	RTU_6
26666	04/09/2013	10:11:34	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26666	04/09/2013	10:11:34	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26667	04/09/2013	10:11:49	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26667	04/09/2013	10:11:49	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26667	04/09/2013	10:11:49	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26668	04/09/2013	10:12:04	292-503580	34.96302	-92.42587	H2S	0	RTU_6
26668	04/09/2013	10:12:04	292-503580	34.96302	-92.42587	VOC	0	RTU_6
26668	04/09/2013	10:12:04	292-503580	34.96302	-92.42587	LEL	0	RTU_6
26669	04/09/2013	10:12:19	292-503580	34.96303	-92.42586	H2S	0	RTU_6
26669	04/09/2013	10:12:19	292-503580	34.96303	-92.42586	VOC	0	RTU_6
26669	04/09/2013	10:12:19	292-503580	34.96303	-92.42586	LEL	0	RTU_6
26670	04/09/2013	10:12:34	292-503580	34.96303	-92.42586	H2S	0	RTU_6
26670	04/09/2013	10:12:34	292-503580	34.96303	-92.42586	VOC	0	RTU_6
26670	04/09/2013	10:12:34	292-503580	34.96303	-92.42586	LEL	0	RTU_6
26671	04/09/2013	10:12:49	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26671	04/09/2013	10:12:49	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26671	04/09/2013	10:12:49	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26672	04/09/2013	10:13:04	292-503580	34.96303	-92.42585	H2S	0	RTU_6

26672	04/09/2013 10:13:04	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26672	04/09/2013 10:13:04	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26673	04/09/2013 10:13:19	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26673	04/09/2013 10:13:19	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26673	04/09/2013 10:13:19	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26674	04/09/2013 10:13:33	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26674	04/09/2013 10:13:33	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26674	04/09/2013 10:13:33	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26675	04/09/2013 10:13:49	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26675	04/09/2013 10:13:49	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26675	04/09/2013 10:13:49	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26676	04/09/2013 10:14:03	292-503580	34.96303	-92.42585	H2S	0	RTU_6
26676	04/09/2013 10:14:03	292-503580	34.96303	-92.42585	VOC	0	RTU_6
26676	04/09/2013 10:14:03	292-503580	34.96303	-92.42585	LEL	0	RTU_6
26677	04/09/2013 10:14:18	292-503580	34.96303	-92.42586	H2S	0	RTU_6
26677	04/09/2013 10:14:18	292-503580	34.96303	-92.42586	VOC	0	RTU_6
26677	04/09/2013 10:14:18	292-503580	34.96303	-92.42586	LEL	0	RTU_6
26678	04/09/2013 10:14:33	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26678	04/09/2013 10:14:33	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26678	04/09/2013 10:14:33	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26679	04/09/2013 10:14:48	292-503580	34.96304	-92.42585	H2S	0	RTU_6
26679	04/09/2013 10:14:48	292-503580	34.96304	-92.42585	VOC	0	RTU_6
26679	04/09/2013 10:14:48	292-503580	34.96304	-92.42585	LEL	0	RTU_6
26680	04/09/2013 10:15:03	292-503580	34.96304	-92.42585	H2S	0	RTU_6
26680	04/09/2013 10:15:03	292-503580	34.96304	-92.42585	VOC	0	RTU_6
26680	04/09/2013 10:15:03	292-503580	34.96304	-92.42585	LEL	0	RTU_6
26681	04/09/2013 10:15:18	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26681	04/09/2013 10:15:18	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26681	04/09/2013 10:15:18	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26682	04/09/2013 10:15:33	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26682	04/09/2013 10:15:33	292-503580	34.96303	-92.42592	VOC	0	RTU_6
26682	04/09/2013 10:15:33	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26683	04/09/2013 10:15:48	292-503580	34.96303	-92.42592	H2S	0	RTU_6
26683	04/09/2013 10:15:48	292-503580	34.96303	-92.42592	VOC	0	RTU_6

26683	04/09/2013 10:15:48	292-503580	34.96303	-92.42592	LEL	0	RTU_6
26684	04/09/2013 10:16:03	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26684	04/09/2013 10:16:03	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26684	04/09/2013 10:16:03	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26685	04/09/2013 10:16:18	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26685	04/09/2013 10:16:18	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26685	04/09/2013 10:16:18	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26686	04/09/2013 10:16:33	292-503580	34.96306	-92.42596	H2S	0	RTU_6
26686	04/09/2013 10:16:33	292-503580	34.96306	-92.42596	VOC	0	RTU_6
26686	04/09/2013 10:16:33	292-503580	34.96306	-92.42596	LEL	0	RTU_6
26687	04/09/2013 10:16:48	292-503580	34.96301	-92.42604	H2S	0	RTU_6
26687	04/09/2013 10:16:48	292-503580	34.96301	-92.42604	VOC	0	RTU_6
26687	04/09/2013 10:16:48	292-503580	34.96301	-92.42604	LEL	0	RTU_6
26688	04/09/2013 10:17:03	292-503580	34.96299	-92.42606	H2S	0	RTU_6
26688	04/09/2013 10:17:03	292-503580	34.96299	-92.42606	VOC	0	RTU_6
26688	04/09/2013 10:17:03	292-503580	34.96299	-92.42606	LEL	0	RTU_6
26689	04/09/2013 10:17:18	292-503580	34.96303	-92.42601	H2S	0	RTU_6
26689	04/09/2013 10:17:18	292-503580	34.96303	-92.42601	VOC	0	RTU_6
26689	04/09/2013 10:17:18	292-503580	34.96303	-92.42601	LEL	0	RTU_6
26690	04/09/2013 10:17:33	292-503580	34.96304	-92.42601	H2S	0	RTU_6
26690	04/09/2013 10:17:33	292-503580	34.96304	-92.42601	VOC	0	RTU_6
26690	04/09/2013 10:17:33	292-503580	34.96304	-92.42601	LEL	0	RTU_6
26691	04/09/2013 10:17:48	292-503580	34.96305	-92.42597	H2S	0	RTU_6
26691	04/09/2013 10:17:48	292-503580	34.96305	-92.42597	VOC	0	RTU_6
26691	04/09/2013 10:17:48	292-503580	34.96305	-92.42597	LEL	0	RTU_6
26692	04/09/2013 10:18:03	292-503580	34.96305	-92.42597	H2S	0.1	RTU_6
26692	04/09/2013 10:18:03	292-503580	34.96305	-92.42597	VOC	0	RTU_6
26692	04/09/2013 10:18:03	292-503580	34.96305	-92.42597	LEL	0	RTU_6
26693	04/09/2013 10:18:18	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26693	04/09/2013 10:18:18	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26693	04/09/2013 10:18:18	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26694	04/09/2013 10:18:33	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26694	04/09/2013 10:18:33	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26694	04/09/2013 10:18:33	292-503580	34.96308	-92.42587	LEL	0	RTU_6

26695	04/09/2013 10:18:48	292-503580	34.96311	-92.42582	H2S	0	RTU_6
26695	04/09/2013 10:18:48	292-503580	34.96311	-92.42582	VOC	0	RTU_6
26695	04/09/2013 10:18:48	292-503580	34.96311	-92.42582	LEL	0	RTU_6
26696	04/09/2013 10:19:03	292-503580	34.96311	-92.42582	H2S	0	RTU_6
26696	04/09/2013 10:19:03	292-503580	34.96311	-92.42582	VOC	0	RTU_6
26696	04/09/2013 10:19:03	292-503580	34.96311	-92.42582	LEL	0	RTU_6
26697	04/09/2013 10:19:18	292-503580	34.9631	-92.42583	H2S	0	RTU_6
26697	04/09/2013 10:19:18	292-503580	34.9631	-92.42583	VOC	0	RTU_6
26697	04/09/2013 10:19:18	292-503580	34.9631	-92.42583	LEL	0	RTU_6
26698	04/09/2013 10:19:33	292-503580	34.9631	-92.42582	H2S	0	RTU_6
26698	04/09/2013 10:19:33	292-503580	34.9631	-92.42582	VOC	0	RTU_6
26698	04/09/2013 10:19:33	292-503580	34.9631	-92.42582	LEL	0	RTU_6
26699	04/09/2013 10:19:48	292-503580	34.96309	-92.4258	H2S	0	RTU_6
26699	04/09/2013 10:19:48	292-503580	34.96309	-92.4258	VOC	0	RTU_6
26699	04/09/2013 10:19:48	292-503580	34.96309	-92.4258	LEL	0	RTU_6
26700	04/09/2013 10:20:03	292-503580	34.9631	-92.42581	H2S	0	RTU_6
26700	04/09/2013 10:20:03	292-503580	34.9631	-92.42581	VOC	0	RTU_6
26700	04/09/2013 10:20:03	292-503580	34.9631	-92.42581	LEL	0	RTU_6
26701	04/09/2013 10:20:18	292-503580	34.96311	-92.42583	H2S	0	RTU_6
26701	04/09/2013 10:20:18	292-503580	34.96311	-92.42583	VOC	0	RTU_6
26701	04/09/2013 10:20:18	292-503580	34.96311	-92.42583	LEL	0	RTU_6
26702	04/09/2013 10:20:33	292-503580	34.96312	-92.42585	H2S	0	RTU_6
26702	04/09/2013 10:20:33	292-503580	34.96312	-92.42585	VOC	0	RTU_6
26702	04/09/2013 10:20:33	292-503580	34.96312	-92.42585	LEL	0	RTU_6
26703	04/09/2013 10:20:48	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26703	04/09/2013 10:20:48	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26703	04/09/2013 10:20:48	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26704	04/09/2013 10:21:03	292-503580	34.96313	-92.42586	H2S	0	RTU_6
26704	04/09/2013 10:21:03	292-503580	34.96313	-92.42586	VOC	0	RTU_6
26704	04/09/2013 10:21:03	292-503580	34.96313	-92.42586	LEL	0	RTU_6
26705	04/09/2013 10:21:18	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26705	04/09/2013 10:21:18	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26705	04/09/2013 10:21:18	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26706	04/09/2013 10:21:33	292-503580	34.96312	-92.42587	H2S	0	RTU_6

26706	04/09/2013 10:21:33	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26706	04/09/2013 10:21:33	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26707	04/09/2013 10:21:48	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26707	04/09/2013 10:21:48	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26707	04/09/2013 10:21:48	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26708	04/09/2013 10:22:03	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26708	04/09/2013 10:22:03	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26708	04/09/2013 10:22:03	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26709	04/09/2013 10:22:19	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26709	04/09/2013 10:22:19	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26709	04/09/2013 10:22:19	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26710	04/09/2013 10:22:34	292-503580	34.96308	-92.42586	H2S	0	RTU_6
26710	04/09/2013 10:22:34	292-503580	34.96308	-92.42586	VOC	0	RTU_6
26710	04/09/2013 10:22:34	292-503580	34.96308	-92.42586	LEL	0	RTU_6
26711	04/09/2013 10:22:48	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26711	04/09/2013 10:22:48	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26711	04/09/2013 10:22:48	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26712	04/09/2013 10:23:04	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26712	04/09/2013 10:23:04	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26712	04/09/2013 10:23:04	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26713	04/09/2013 10:23:19	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26713	04/09/2013 10:23:19	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26713	04/09/2013 10:23:19	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26714	04/09/2013 10:23:34	292-503580	34.96305	-92.42584	H2S	0	RTU_6
26714	04/09/2013 10:23:34	292-503580	34.96305	-92.42584	VOC	0	RTU_6
26714	04/09/2013 10:23:34	292-503580	34.96305	-92.42584	LEL	0	RTU_6
26715	04/09/2013 10:23:49	292-503580	34.96305	-92.42584	H2S	0	RTU_6
26715	04/09/2013 10:23:49	292-503580	34.96305	-92.42584	VOC	0	RTU_6
26715	04/09/2013 10:23:49	292-503580	34.96305	-92.42584	LEL	0	RTU_6
26716	04/09/2013 10:24:04	292-503580	34.96305	-92.42584	H2S	0	RTU_6
26716	04/09/2013 10:24:04	292-503580	34.96305	-92.42584	VOC	0	RTU_6
26716	04/09/2013 10:24:04	292-503580	34.96305	-92.42584	LEL	0	RTU_6
26717	04/09/2013 10:24:19	292-503580	34.96305	-92.42582	H2S	0	RTU_6
26717	04/09/2013 10:24:19	292-503580	34.96305	-92.42582	VOC	0	RTU_6

26717	04/09/2013 10:24:19	292-503580	34.96305	-92.42582	LEL	0	RTU_6
26718	04/09/2013 10:24:34	292-503580	34.96305	-92.42583	H2S	0	RTU_6
26718	04/09/2013 10:24:34	292-503580	34.96305	-92.42583	VOC	0	RTU_6
26718	04/09/2013 10:24:34	292-503580	34.96305	-92.42583	LEL	0	RTU_6
26719	04/09/2013 10:24:49	292-503580	34.96306	-92.42583	H2S	0	RTU_6
26719	04/09/2013 10:24:49	292-503580	34.96306	-92.42583	VOC	0	RTU_6
26719	04/09/2013 10:24:49	292-503580	34.96306	-92.42583	LEL	0	RTU_6
26720	04/09/2013 10:25:04	292-503580	34.96307	-92.42583	H2S	0	RTU_6
26720	04/09/2013 10:25:04	292-503580	34.96307	-92.42583	VOC	0	RTU_6
26720	04/09/2013 10:25:04	292-503580	34.96307	-92.42583	LEL	0	RTU_6
26721	04/09/2013 10:25:19	292-503580	34.96307	-92.42584	H2S	0	RTU_6
26721	04/09/2013 10:25:19	292-503580	34.96307	-92.42584	VOC	0	RTU_6
26721	04/09/2013 10:25:19	292-503580	34.96307	-92.42584	LEL	0	RTU_6
26722	04/09/2013 10:25:34	292-503580	34.96307	-92.42584	H2S	0	RTU_6
26722	04/09/2013 10:25:34	292-503580	34.96307	-92.42584	VOC	0	RTU_6
26722	04/09/2013 10:25:34	292-503580	34.96307	-92.42584	LEL	0	RTU_6
26723	04/09/2013 10:25:49	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26723	04/09/2013 10:25:49	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26723	04/09/2013 10:25:49	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26724	04/09/2013 10:26:04	292-503580	34.96307	-92.42585	H2S	0	RTU_6
26724	04/09/2013 10:26:04	292-503580	34.96307	-92.42585	VOC	0	RTU_6
26724	04/09/2013 10:26:04	292-503580	34.96307	-92.42585	LEL	0	RTU_6
26725	04/09/2013 10:26:19	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26725	04/09/2013 10:26:19	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26725	04/09/2013 10:26:19	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26726	04/09/2013 10:26:34	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26726	04/09/2013 10:26:34	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26726	04/09/2013 10:26:34	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26727	04/09/2013 10:26:49	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26727	04/09/2013 10:26:49	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26727	04/09/2013 10:26:49	292-503580	34.96305	-92.42588	LEL	0	RTU_6
26728	04/09/2013 10:27:04	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26728	04/09/2013 10:27:04	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26728	04/09/2013 10:27:04	292-503580	34.96304	-92.42591	LEL	0	RTU_6

26729	04/09/2013	10:27:19	292-503580	34.96302	-92.42592	H2S	0	RTU_6
26729	04/09/2013	10:27:19	292-503580	34.96302	-92.42592	VOC	0	RTU_6
26729	04/09/2013	10:27:19	292-503580	34.96302	-92.42592	LEL	0	RTU_6
26730	04/09/2013	10:27:34	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26730	04/09/2013	10:27:34	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26730	04/09/2013	10:27:34	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26731	04/09/2013	10:27:49	292-503580	34.96305	-92.42591	H2S	0	RTU_6
26731	04/09/2013	10:27:49	292-503580	34.96305	-92.42591	VOC	0	RTU_6
26731	04/09/2013	10:27:49	292-503580	34.96305	-92.42591	LEL	0	RTU_6
26732	04/09/2013	10:28:03	292-503580	34.96309	-92.4259	H2S	0	RTU_6
26732	04/09/2013	10:28:03	292-503580	34.96309	-92.4259	VOC	0	RTU_6
26732	04/09/2013	10:28:03	292-503580	34.96309	-92.4259	LEL	0	RTU_6
26733	04/09/2013	10:28:18	292-503580	34.96312	-92.4259	H2S	0	RTU_6
26733	04/09/2013	10:28:18	292-503580	34.96312	-92.4259	VOC	0	RTU_6
26733	04/09/2013	10:28:18	292-503580	34.96312	-92.4259	LEL	0	RTU_6
26734	04/09/2013	10:28:33	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26734	04/09/2013	10:28:33	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26734	04/09/2013	10:28:33	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26735	04/09/2013	10:28:48	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26735	04/09/2013	10:28:48	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26735	04/09/2013	10:28:48	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26736	04/09/2013	10:29:03	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26736	04/09/2013	10:29:03	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26736	04/09/2013	10:29:03	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26737	04/09/2013	10:29:18	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26737	04/09/2013	10:29:18	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26737	04/09/2013	10:29:18	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26738	04/09/2013	10:29:33	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26738	04/09/2013	10:29:33	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26738	04/09/2013	10:29:33	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26739	04/09/2013	10:29:48	292-503580	34.96304	-92.42591	H2S	0	RTU_6
26739	04/09/2013	10:29:48	292-503580	34.96304	-92.42591	VOC	0	RTU_6
26739	04/09/2013	10:29:48	292-503580	34.96304	-92.42591	LEL	0	RTU_6
26740	04/09/2013	10:30:03	292-503580	34.96304	-92.4259	H2S	0	RTU_6

26740	04/09/2013 10:30:03	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26740	04/09/2013 10:30:03	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26741	04/09/2013 10:30:18	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26741	04/09/2013 10:30:18	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26741	04/09/2013 10:30:18	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26742	04/09/2013 10:30:33	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26742	04/09/2013 10:30:33	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26742	04/09/2013 10:30:33	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26743	04/09/2013 10:30:48	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26743	04/09/2013 10:30:48	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26743	04/09/2013 10:30:48	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26744	04/09/2013 10:31:03	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26744	04/09/2013 10:31:03	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26744	04/09/2013 10:31:03	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26745	04/09/2013 10:31:18	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26745	04/09/2013 10:31:18	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26745	04/09/2013 10:31:18	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26746	04/09/2013 10:31:33	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26746	04/09/2013 10:31:33	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26746	04/09/2013 10:31:33	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26747	04/09/2013 10:31:48	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26747	04/09/2013 10:31:48	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26747	04/09/2013 10:31:48	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26748	04/09/2013 10:32:03	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26748	04/09/2013 10:32:03	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26748	04/09/2013 10:32:03	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26749	04/09/2013 10:32:18	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26749	04/09/2013 10:32:18	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26749	04/09/2013 10:32:18	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26750	04/09/2013 10:32:33	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26750	04/09/2013 10:32:33	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26750	04/09/2013 10:32:33	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26751	04/09/2013 10:32:48	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26751	04/09/2013 10:32:48	292-503580	34.96302	-92.42585	VOC	0	RTU_6

26751	04/09/2013 10:32:48	292-503580	34.96302	-92.42585	LEL	0	RTU_6
26752	04/09/2013 10:33:05	292-503580	34.96302	-92.42585	H2S	0	RTU_6
26752	04/09/2013 10:33:05	292-503580	34.96302	-92.42585	VOC	0	RTU_6
26752	04/09/2013 10:33:05	292-503580	34.96302	-92.42585	LEL	0	RTU_6
26753	04/09/2013 10:33:20	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26753	04/09/2013 10:33:20	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26753	04/09/2013 10:33:20	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26754	04/09/2013 10:33:35	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26754	04/09/2013 10:33:35	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26754	04/09/2013 10:33:35	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26755	04/09/2013 10:33:50	292-503580	34.963	-92.42583	H2S	0	RTU_6
26755	04/09/2013 10:33:50	292-503580	34.963	-92.42583	VOC	0	RTU_6
26755	04/09/2013 10:33:50	292-503580	34.963	-92.42583	LEL	0	RTU_6
26756	04/09/2013 10:34:05	292-503580	34.963	-92.42583	H2S	0	RTU_6
26756	04/09/2013 10:34:05	292-503580	34.963	-92.42583	VOC	0	RTU_6
26756	04/09/2013 10:34:05	292-503580	34.963	-92.42583	LEL	0	RTU_6
26757	04/09/2013 10:34:20	292-503580	34.963	-92.42583	H2S	0	RTU_6
26757	04/09/2013 10:34:20	292-503580	34.963	-92.42583	VOC	0	RTU_6
26757	04/09/2013 10:34:20	292-503580	34.963	-92.42583	LEL	0	RTU_6
26758	04/09/2013 10:34:35	292-503580	34.963	-92.42583	H2S	0	RTU_6
26758	04/09/2013 10:34:35	292-503580	34.963	-92.42583	VOC	0	RTU_6
26758	04/09/2013 10:34:35	292-503580	34.963	-92.42583	LEL	0	RTU_6
26759	04/09/2013 10:34:50	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26759	04/09/2013 10:34:50	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26759	04/09/2013 10:34:50	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26760	04/09/2013 10:35:05	292-503580	34.96301	-92.42582	H2S	0	RTU_6
26760	04/09/2013 10:35:05	292-503580	34.96301	-92.42582	VOC	0	RTU_6
26760	04/09/2013 10:35:05	292-503580	34.96301	-92.42582	LEL	0	RTU_6
26761	04/09/2013 10:35:20	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26761	04/09/2013 10:35:20	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26761	04/09/2013 10:35:20	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26762	04/09/2013 10:35:35	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26762	04/09/2013 10:35:35	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26762	04/09/2013 10:35:35	292-503580	34.96303	-92.4259	LEL	0	RTU_6

26763	04/09/2013 10:35:49	292-503580	34.96303	-92.4259	H2S	0	RTU_6
26763	04/09/2013 10:35:49	292-503580	34.96303	-92.4259	VOC	0	RTU_6
26763	04/09/2013 10:35:49	292-503580	34.96303	-92.4259	LEL	0	RTU_6
26764	04/09/2013 10:36:04	292-503580	34.96304	-92.4259	H2S	0	RTU_6
26764	04/09/2013 10:36:04	292-503580	34.96304	-92.4259	VOC	0	RTU_6
26764	04/09/2013 10:36:04	292-503580	34.96304	-92.4259	LEL	0	RTU_6
26765	04/09/2013 10:36:19	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26765	04/09/2013 10:36:19	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26765	04/09/2013 10:36:19	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26766	04/09/2013 10:36:35	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26766	04/09/2013 10:36:35	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26766	04/09/2013 10:36:35	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26767	04/09/2013 10:36:50	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26767	04/09/2013 10:36:50	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26767	04/09/2013 10:36:50	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26768	04/09/2013 10:37:03	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26768	04/09/2013 10:37:03	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26768	04/09/2013 10:37:03	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26769	04/09/2013 10:37:18	292-503580	34.96304	-92.42586	H2S	0	RTU_6
26769	04/09/2013 10:37:18	292-503580	34.96304	-92.42586	VOC	0	RTU_6
26769	04/09/2013 10:37:18	292-503580	34.96304	-92.42586	LEL	0	RTU_6
26770	04/09/2013 10:37:34	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26770	04/09/2013 10:37:34	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26770	04/09/2013 10:37:34	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26771	04/09/2013 10:37:49	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26771	04/09/2013 10:37:49	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26771	04/09/2013 10:37:49	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26772	04/09/2013 10:38:04	292-503580	34.96305	-92.42585	H2S	0	RTU_6
26772	04/09/2013 10:38:04	292-503580	34.96305	-92.42585	VOC	0	RTU_6
26772	04/09/2013 10:38:04	292-503580	34.96305	-92.42585	LEL	0	RTU_6
26773	04/09/2013 10:38:19	292-503580	34.96305	-92.42586	H2S	0	RTU_6
26773	04/09/2013 10:38:19	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26773	04/09/2013 10:38:19	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26774	04/09/2013 10:38:34	292-503580	34.96305	-92.42586	H2S	0	RTU_6

26774	04/09/2013	10:38:34	292-503580	34.96305	-92.42586	VOC	0	RTU_6
26774	04/09/2013	10:38:34	292-503580	34.96305	-92.42586	LEL	0	RTU_6
26775	04/09/2013	10:38:49	292-503580	34.96305	-92.4259	H2S	0	RTU_6
26775	04/09/2013	10:38:49	292-503580	34.96305	-92.4259	VOC	0	RTU_6
26775	04/09/2013	10:38:49	292-503580	34.96305	-92.4259	LEL	0	RTU_6
26776	04/09/2013	10:39:04	292-503580	34.96306	-92.42593	H2S	0	RTU_6
26776	04/09/2013	10:39:04	292-503580	34.96306	-92.42593	VOC	0	RTU_6
26776	04/09/2013	10:39:04	292-503580	34.96306	-92.42593	LEL	0	RTU_6
26777	04/09/2013	10:39:19	292-503580	34.96307	-92.42593	H2S	0	RTU_6
26777	04/09/2013	10:39:19	292-503580	34.96307	-92.42593	VOC	0	RTU_6
26777	04/09/2013	10:39:19	292-503580	34.96307	-92.42593	LEL	0	RTU_6
26778	04/09/2013	10:39:34	292-503580	34.96307	-92.42593	H2S	0	RTU_6
26778	04/09/2013	10:39:34	292-503580	34.96307	-92.42593	VOC	0	RTU_6
26778	04/09/2013	10:39:34	292-503580	34.96307	-92.42593	LEL	0	RTU_6
26779	04/09/2013	10:39:49	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26779	04/09/2013	10:39:49	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26779	04/09/2013	10:39:49	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26780	04/09/2013	10:40:04	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26780	04/09/2013	10:40:04	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26780	04/09/2013	10:40:04	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26781	04/09/2013	10:40:19	292-503580	34.9631	-92.42592	H2S	0	RTU_6
26781	04/09/2013	10:40:19	292-503580	34.9631	-92.42592	VOC	0	RTU_6
26781	04/09/2013	10:40:19	292-503580	34.9631	-92.42592	LEL	0	RTU_6
26782	04/09/2013	10:40:34	292-503580	34.9631	-92.42593	H2S	0	RTU_6
26782	04/09/2013	10:40:34	292-503580	34.9631	-92.42593	VOC	0	RTU_6
26782	04/09/2013	10:40:34	292-503580	34.9631	-92.42593	LEL	0	RTU_6
26783	04/09/2013	10:40:49	292-503580	34.96311	-92.42592	H2S	0	RTU_6
26783	04/09/2013	10:40:49	292-503580	34.96311	-92.42592	VOC	0	RTU_6
26783	04/09/2013	10:40:49	292-503580	34.96311	-92.42592	LEL	0	RTU_6
26784	04/09/2013	10:41:04	292-503580	34.96312	-92.42591	H2S	0	RTU_6
26784	04/09/2013	10:41:04	292-503580	34.96312	-92.42591	VOC	0	RTU_6
26784	04/09/2013	10:41:04	292-503580	34.96312	-92.42591	LEL	0	RTU_6
26785	04/09/2013	10:41:19	292-503580	34.96315	-92.42591	H2S	0	RTU_6
26785	04/09/2013	10:41:19	292-503580	34.96315	-92.42591	VOC	0	RTU_6

26785	04/09/2013 10:41:19	292-503580	34.96315	-92.42591	LEL	0	RTU_6
26786	04/09/2013 10:41:34	292-503580	34.96315	-92.42591	H2S	0	RTU_6
26786	04/09/2013 10:41:34	292-503580	34.96315	-92.42591	VOC	0	RTU_6
26786	04/09/2013 10:41:34	292-503580	34.96315	-92.42591	LEL	0	RTU_6
26787	04/09/2013 10:41:49	292-503580	34.96313	-92.4259	H2S	0	RTU_6
26787	04/09/2013 10:41:49	292-503580	34.96313	-92.4259	VOC	0	RTU_6
26787	04/09/2013 10:41:49	292-503580	34.96313	-92.4259	LEL	0	RTU_6
26788	04/09/2013 10:42:04	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26788	04/09/2013 10:42:04	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26788	04/09/2013 10:42:04	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26789	04/09/2013 10:42:19	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26789	04/09/2013 10:42:19	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26789	04/09/2013 10:42:19	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26790	04/09/2013 10:42:34	292-503580	34.96311	-92.42589	H2S	0	RTU_6
26790	04/09/2013 10:42:34	292-503580	34.96311	-92.42589	VOC	0	RTU_6
26790	04/09/2013 10:42:34	292-503580	34.96311	-92.42589	LEL	0	RTU_6
26791	04/09/2013 10:42:49	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26791	04/09/2013 10:42:49	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26791	04/09/2013 10:42:49	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26792	04/09/2013 10:43:04	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
26792	04/09/2013 10:43:04	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26792	04/09/2013 10:43:04	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26793	04/09/2013 10:43:19	292-503580	34.96318	-92.42587	H2S	0	RTU_6
26793	04/09/2013 10:43:19	292-503580	34.96318	-92.42587	VOC	0	RTU_6
26793	04/09/2013 10:43:19	292-503580	34.96318	-92.42587	LEL	0	RTU_6
26794	04/09/2013 10:43:34	292-503580	34.96318	-92.42585	H2S	0	RTU_6
26794	04/09/2013 10:43:34	292-503580	34.96318	-92.42585	VOC	0	RTU_6
26794	04/09/2013 10:43:34	292-503580	34.96318	-92.42585	LEL	0	RTU_6
26795	04/09/2013 10:43:49	292-503580	34.96317	-92.42585	H2S	0	RTU_6
26795	04/09/2013 10:43:49	292-503580	34.96317	-92.42585	VOC	0	RTU_6
26795	04/09/2013 10:43:49	292-503580	34.96317	-92.42585	LEL	0	RTU_6
26796	04/09/2013 10:44:19	292-503580	34.96312	-92.42585	H2S	0	RTU_6
26796	04/09/2013 10:44:19	292-503580	34.96312	-92.42585	VOC	0	RTU_6
26796	04/09/2013 10:44:19	292-503580	34.96312	-92.42585	LEL	0	RTU_6

26797	04/09/2013 10:44:34	292-503580	34.96312	-92.42585	H2S	0	RTU_6
26797	04/09/2013 10:44:34	292-503580	34.96312	-92.42585	VOC	0	RTU_6
26797	04/09/2013 10:44:34	292-503580	34.96312	-92.42585	LEL	0	RTU_6
26798	04/09/2013 10:44:49	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26798	04/09/2013 10:44:49	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26798	04/09/2013 10:44:49	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26799	04/09/2013 10:45:04	292-503580	34.96312	-92.42586	H2S	0	RTU_6
26799	04/09/2013 10:45:04	292-503580	34.96312	-92.42586	VOC	0	RTU_6
26799	04/09/2013 10:45:04	292-503580	34.96312	-92.42586	LEL	0	RTU_6
26800	04/09/2013 10:45:19	292-503580	34.96309	-92.42587	H2S	0	RTU_6
26800	04/09/2013 10:45:19	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26800	04/09/2013 10:45:19	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26801	04/09/2013 10:45:34	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
26801	04/09/2013 10:45:34	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26801	04/09/2013 10:45:34	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26802	04/09/2013 10:45:49	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26802	04/09/2013 10:45:49	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26802	04/09/2013 10:45:49	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26803	04/09/2013 10:46:04	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26803	04/09/2013 10:46:04	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26803	04/09/2013 10:46:04	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26804	04/09/2013 10:46:19	292-503580	34.96313	-92.42591	H2S	0	RTU_6
26804	04/09/2013 10:46:19	292-503580	34.96313	-92.42591	VOC	0	RTU_6
26804	04/09/2013 10:46:19	292-503580	34.96313	-92.42591	LEL	0	RTU_6
26805	04/09/2013 10:46:35	292-503580	34.96311	-92.42591	H2S	0	RTU_6
26805	04/09/2013 10:46:35	292-503580	34.96311	-92.42591	VOC	0	RTU_6
26805	04/09/2013 10:46:35	292-503580	34.96311	-92.42591	LEL	0	RTU_6
26806	04/09/2013 10:46:50	292-503580	34.96311	-92.42591	H2S	0	RTU_6
26806	04/09/2013 10:46:50	292-503580	34.96311	-92.42591	VOC	0	RTU_6
26806	04/09/2013 10:46:50	292-503580	34.96311	-92.42591	LEL	0	RTU_6
26807	04/09/2013 10:47:05	292-503580	34.96311	-92.42591	H2S	0	RTU_6
26807	04/09/2013 10:47:05	292-503580	34.96311	-92.42591	VOC	0	RTU_6
26807	04/09/2013 10:47:05	292-503580	34.96311	-92.42591	LEL	0	RTU_6
26808	04/09/2013 10:47:19	292-503580	34.96307	-92.42591	H2S	0	RTU_6

26808	04/09/2013 10:47:19	292-503580	34.96307	-92.42591	VOC	0	RTU_6
26808	04/09/2013 10:47:19	292-503580	34.96307	-92.42591	LEL	0	RTU_6
26809	04/09/2013 10:47:35	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26809	04/09/2013 10:47:35	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26809	04/09/2013 10:47:35	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26810	04/09/2013 10:47:50	292-503580	34.96307	-92.42591	H2S	0	RTU_6
26810	04/09/2013 10:47:50	292-503580	34.96307	-92.42591	VOC	0	RTU_6
26810	04/09/2013 10:47:50	292-503580	34.96307	-92.42591	LEL	0	RTU_6
26811	04/09/2013 10:48:05	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26811	04/09/2013 10:48:05	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26811	04/09/2013 10:48:05	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26812	04/09/2013 10:48:20	292-503580	34.96304	-92.42594	H2S	0	RTU_6
26812	04/09/2013 10:48:20	292-503580	34.96304	-92.42594	VOC	0	RTU_6
26812	04/09/2013 10:48:20	292-503580	34.96304	-92.42594	LEL	0	RTU_6
26813	04/09/2013 10:48:35	292-503580	34.96305	-92.42594	H2S	0	RTU_6
26813	04/09/2013 10:48:35	292-503580	34.96305	-92.42594	VOC	0	RTU_6
26813	04/09/2013 10:48:35	292-503580	34.96305	-92.42594	LEL	0	RTU_6
26814	04/09/2013 10:48:50	292-503580	34.96306	-92.42593	H2S	0	RTU_6
26814	04/09/2013 10:48:50	292-503580	34.96306	-92.42593	VOC	0	RTU_6
26814	04/09/2013 10:48:50	292-503580	34.96306	-92.42593	LEL	0	RTU_6
26815	04/09/2013 10:49:05	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26815	04/09/2013 10:49:05	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26815	04/09/2013 10:49:05	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26816	04/09/2013 10:49:20	292-503580	34.96305	-92.42593	H2S	0.1	RTU_6
26816	04/09/2013 10:49:20	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26816	04/09/2013 10:49:20	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26817	04/09/2013 10:49:34	292-503580	34.96316	-92.42593	H2S	0	RTU_6
26817	04/09/2013 10:49:34	292-503580	34.96316	-92.42593	VOC	0	RTU_6
26817	04/09/2013 10:49:34	292-503580	34.96316	-92.42593	LEL	0	RTU_6
26818	04/09/2013 10:49:49	292-503580	34.96321	-92.42594	H2S	0	RTU_6
26818	04/09/2013 10:49:49	292-503580	34.96321	-92.42594	VOC	0	RTU_6
26818	04/09/2013 10:49:49	292-503580	34.96321	-92.42594	LEL	0	RTU_6
26819	04/09/2013 10:50:05	292-503580	34.96321	-92.42594	H2S	0	RTU_6
26819	04/09/2013 10:50:05	292-503580	34.96321	-92.42594	VOC	0	RTU_6

26819	04/09/2013 10:50:05	292-503580	34.96321	-92.42594	LEL	0	RTU_6
26820	04/09/2013 10:50:19	292-503580	34.96321	-92.42593	H2S	0	RTU_6
26820	04/09/2013 10:50:19	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26820	04/09/2013 10:50:19	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26821	04/09/2013 10:50:35	292-503580	34.96321	-92.42593	H2S	0	RTU_6
26821	04/09/2013 10:50:35	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26821	04/09/2013 10:50:35	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26822	04/09/2013 10:50:49	292-503580	34.96321	-92.42593	H2S	0	RTU_6
26822	04/09/2013 10:50:49	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26822	04/09/2013 10:50:49	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26823	04/09/2013 10:51:04	292-503580	34.96321	-92.42593	H2S	0	RTU_6
26823	04/09/2013 10:51:04	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26823	04/09/2013 10:51:04	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26824	04/09/2013 10:51:19	292-503580	34.96321	-92.42593	H2S	0	RTU_6
26824	04/09/2013 10:51:19	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26824	04/09/2013 10:51:19	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26825	04/09/2013 10:51:35	292-503580	34.96321	-92.42593	H2S	0	RTU_6
26825	04/09/2013 10:51:35	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26825	04/09/2013 10:51:35	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26826	04/09/2013 10:51:49	292-503580	34.96321	-92.42593	H2S	0.1	RTU_6
26826	04/09/2013 10:51:49	292-503580	34.96321	-92.42593	VOC	0	RTU_6
26826	04/09/2013 10:51:49	292-503580	34.96321	-92.42593	LEL	0	RTU_6
26827	04/09/2013 10:52:04	292-503580	34.96319	-92.42592	H2S	0	RTU_6
26827	04/09/2013 10:52:04	292-503580	34.96319	-92.42592	VOC	0	RTU_6
26827	04/09/2013 10:52:04	292-503580	34.96319	-92.42592	LEL	0	RTU_6
26828	04/09/2013 10:52:19	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26828	04/09/2013 10:52:19	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26828	04/09/2013 10:52:19	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26829	04/09/2013 10:52:34	292-503580	34.96315	-92.4259	H2S	0	RTU_6
26829	04/09/2013 10:52:34	292-503580	34.96315	-92.4259	VOC	0	RTU_6
26829	04/09/2013 10:52:34	292-503580	34.96315	-92.4259	LEL	0	RTU_6
26830	04/09/2013 10:52:49	292-503580	34.96316	-92.4259	H2S	0	RTU_6
26830	04/09/2013 10:52:49	292-503580	34.96316	-92.4259	VOC	0	RTU_6
26830	04/09/2013 10:52:49	292-503580	34.96316	-92.4259	LEL	0	RTU_6

26831	04/09/2013	10:53:04	292-503580	34.96316	-92.42589	H2S	0	RTU_6
26831	04/09/2013	10:53:04	292-503580	34.96316	-92.42589	VOC	0	RTU_6
26831	04/09/2013	10:53:04	292-503580	34.96316	-92.42589	LEL	0	RTU_6
26832	04/09/2013	10:53:19	292-503580	34.96318	-92.4259	H2S	0	RTU_6
26832	04/09/2013	10:53:19	292-503580	34.96318	-92.4259	VOC	0	RTU_6
26832	04/09/2013	10:53:19	292-503580	34.96318	-92.4259	LEL	0	RTU_6
26833	04/09/2013	10:53:37	292-503580	34.96316	-92.42591	H2S	0	RTU_6
26833	04/09/2013	10:53:37	292-503580	34.96316	-92.42591	VOC	0	RTU_6
26833	04/09/2013	10:53:37	292-503580	34.96316	-92.42591	LEL	0	RTU_6
26834	04/09/2013	10:53:49	292-503580	34.96314	-92.42591	H2S	0	RTU_6
26834	04/09/2013	10:53:49	292-503580	34.96314	-92.42591	VOC	0	RTU_6
26834	04/09/2013	10:53:49	292-503580	34.96314	-92.42591	LEL	0	RTU_6
26835	04/09/2013	10:54:04	292-503580	34.96313	-92.42591	H2S	0	RTU_6
26835	04/09/2013	10:54:04	292-503580	34.96313	-92.42591	VOC	0	RTU_6
26835	04/09/2013	10:54:04	292-503580	34.96313	-92.42591	LEL	0	RTU_6
26836	04/09/2013	10:54:19	292-503580	34.96313	-92.42592	H2S	0	RTU_6
26836	04/09/2013	10:54:19	292-503580	34.96313	-92.42592	VOC	0	RTU_6
26836	04/09/2013	10:54:19	292-503580	34.96313	-92.42592	LEL	0	RTU_6
26837	04/09/2013	10:54:34	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26837	04/09/2013	10:54:34	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26837	04/09/2013	10:54:34	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26838	04/09/2013	10:54:49	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26838	04/09/2013	10:54:49	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26838	04/09/2013	10:54:49	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26839	04/09/2013	10:55:04	292-503580	34.96309	-92.42592	H2S	0	RTU_6
26839	04/09/2013	10:55:04	292-503580	34.96309	-92.42592	VOC	0	RTU_6
26839	04/09/2013	10:55:04	292-503580	34.96309	-92.42592	LEL	0	RTU_6
26840	04/09/2013	10:55:19	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26840	04/09/2013	10:55:19	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26840	04/09/2013	10:55:19	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26841	04/09/2013	10:55:36	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26841	04/09/2013	10:55:36	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26841	04/09/2013	10:55:36	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26842	04/09/2013	10:55:49	292-503580	34.96301	-92.42587	H2S	0	RTU_6

26842	04/09/2013 10:55:49	292-503580	34.96301	-92.42587	VOC	0	RTU_6
26842	04/09/2013 10:55:49	292-503580	34.96301	-92.42587	LEL	0	RTU_6
26843	04/09/2013 10:56:06	292-503580	34.96299	-92.42587	H2S	0	RTU_6
26843	04/09/2013 10:56:06	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26843	04/09/2013 10:56:06	292-503580	34.96299	-92.42587	LEL	0	RTU_6
26844	04/09/2013 10:56:21	292-503580	34.96287	-92.42586	H2S	0.1	RTU_6
26844	04/09/2013 10:56:21	292-503580	34.96287	-92.42586	VOC	0	RTU_6
26844	04/09/2013 10:56:21	292-503580	34.96287	-92.42586	LEL	0	RTU_6
26845	04/09/2013 10:56:36	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26845	04/09/2013 10:56:36	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26845	04/09/2013 10:56:36	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26846	04/09/2013 10:56:51	292-503580	34.96301	-92.42584	H2S	0	RTU_6
26846	04/09/2013 10:56:51	292-503580	34.96301	-92.42584	VOC	0	RTU_6
26846	04/09/2013 10:56:51	292-503580	34.96301	-92.42584	LEL	0	RTU_6
26847	04/09/2013 10:57:06	292-503580	34.96301	-92.42583	H2S	0	RTU_6
26847	04/09/2013 10:57:06	292-503580	34.96301	-92.42583	VOC	0	RTU_6
26847	04/09/2013 10:57:06	292-503580	34.96301	-92.42583	LEL	0	RTU_6
26848	04/09/2013 10:57:21	292-503580	34.963	-92.42583	H2S	0.1	RTU_6
26848	04/09/2013 10:57:21	292-503580	34.963	-92.42583	VOC	0	RTU_6
26848	04/09/2013 10:57:21	292-503580	34.963	-92.42583	LEL	0	RTU_6
26849	04/09/2013 10:57:35	292-503580	34.96294	-92.42582	H2S	0	RTU_6
26849	04/09/2013 10:57:35	292-503580	34.96294	-92.42582	VOC	0	RTU_6
26849	04/09/2013 10:57:35	292-503580	34.96294	-92.42582	LEL	0	RTU_6
26850	04/09/2013 10:57:51	292-503580	34.96295	-92.42583	H2S	0	RTU_6
26850	04/09/2013 10:57:51	292-503580	34.96295	-92.42583	VOC	0	RTU_6
26850	04/09/2013 10:57:51	292-503580	34.96295	-92.42583	LEL	0	RTU_6
26851	04/09/2013 10:58:05	292-503580	34.96295	-92.42583	H2S	0	RTU_6
26851	04/09/2013 10:58:05	292-503580	34.96295	-92.42583	VOC	0	RTU_6
26851	04/09/2013 10:58:05	292-503580	34.96295	-92.42583	LEL	0	RTU_6
26852	04/09/2013 10:58:21	292-503580	34.96299	-92.42584	H2S	0.1	RTU_6
26852	04/09/2013 10:58:21	292-503580	34.96299	-92.42584	VOC	0	RTU_6
26852	04/09/2013 10:58:21	292-503580	34.96299	-92.42584	LEL	0	RTU_6
26853	04/09/2013 10:58:36	292-503580	34.96301	-92.42589	H2S	0	RTU_6
26853	04/09/2013 10:58:36	292-503580	34.96301	-92.42589	VOC	0	RTU_6

26853	04/09/2013	10:58:36	292-503580	34.96301	-92.42589	LEL	0	RTU_6
26854	04/09/2013	10:58:50	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26854	04/09/2013	10:58:50	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26854	04/09/2013	10:58:50	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26855	04/09/2013	10:59:04	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26855	04/09/2013	10:59:04	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26855	04/09/2013	10:59:04	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26856	04/09/2013	10:59:20	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26856	04/09/2013	10:59:20	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26856	04/09/2013	10:59:20	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26857	04/09/2013	10:59:35	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26857	04/09/2013	10:59:35	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26857	04/09/2013	10:59:35	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26858	04/09/2013	10:59:50	292-503580	34.96302	-92.42588	H2S	0	RTU_6
26858	04/09/2013	10:59:50	292-503580	34.96302	-92.42588	VOC	0	RTU_6
26858	04/09/2013	10:59:50	292-503580	34.96302	-92.42588	LEL	0	RTU_6
26859	04/09/2013	11:00:05	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26859	04/09/2013	11:00:05	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26859	04/09/2013	11:00:05	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26860	04/09/2013	11:00:20	292-503580	0	0	H2S	0	RTU_6
26860	04/09/2013	11:00:20	292-503580	0	0	VOC	0	RTU_6
26860	04/09/2013	11:00:20	292-503580	0	0	LEL	0	RTU_6
26861	04/09/2013	11:00:34	292-503580	34.96304	-92.42583	H2S	0.1	RTU_6
26861	04/09/2013	11:00:34	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26861	04/09/2013	11:00:34	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26862	04/09/2013	11:00:50	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26862	04/09/2013	11:00:50	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26862	04/09/2013	11:00:50	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26863	04/09/2013	11:01:05	292-503580	34.96304	-92.42583	H2S	0	RTU_6
26863	04/09/2013	11:01:05	292-503580	34.96304	-92.42583	VOC	0	RTU_6
26863	04/09/2013	11:01:05	292-503580	34.96304	-92.42583	LEL	0	RTU_6
26864	04/09/2013	11:01:20	292-503580	34.96303	-92.42584	H2S	0	RTU_6
26864	04/09/2013	11:01:20	292-503580	34.96303	-92.42584	VOC	0	RTU_6
26864	04/09/2013	11:01:20	292-503580	34.96303	-92.42584	LEL	0	RTU_6

26865	04/09/2013	11:01:35	292-503580	34.96304	-92.42584	H2S	0	RTU_6
26865	04/09/2013	11:01:35	292-503580	34.96304	-92.42584	VOC	0	RTU_6
26865	04/09/2013	11:01:35	292-503580	34.96304	-92.42584	LEL	0	RTU_6
26866	04/09/2013	11:01:50	292-503580	0	0	H2S	0	RTU_6
26866	04/09/2013	11:01:50	292-503580	0	0	VOC	0	RTU_6
26866	04/09/2013	11:01:50	292-503580	0	0	LEL	0	RTU_6
26867	04/09/2013	11:02:05	292-503580	0	0	H2S	0	RTU_6
26867	04/09/2013	11:02:05	292-503580	0	0	VOC	0	RTU_6
26867	04/09/2013	11:02:05	292-503580	0	0	LEL	0	RTU_6
26868	04/09/2013	11:02:20	292-503580	34.96306	-92.42585	H2S	0	RTU_6
26868	04/09/2013	11:02:20	292-503580	34.96306	-92.42585	VOC	0	RTU_6
26868	04/09/2013	11:02:20	292-503580	34.96306	-92.42585	LEL	0	RTU_6
26869	04/09/2013	11:02:35	292-503580	34.96301	-92.42581	H2S	0	RTU_6
26869	04/09/2013	11:02:35	292-503580	34.96301	-92.42581	VOC	0	RTU_6
26869	04/09/2013	11:02:35	292-503580	34.96301	-92.42581	LEL	0	RTU_6
26870	04/09/2013	11:02:50	292-503580	34.96301	-92.42581	H2S	0	RTU_6
26870	04/09/2013	11:02:50	292-503580	34.96301	-92.42581	VOC	0	RTU_6
26870	04/09/2013	11:02:50	292-503580	34.96301	-92.42581	LEL	0	RTU_6
26871	04/09/2013	11:03:05	292-503580	0	0	H2S	0	RTU_6
26871	04/09/2013	11:03:05	292-503580	0	0	VOC	0	RTU_6
26871	04/09/2013	11:03:05	292-503580	0	0	LEL	0	RTU_6
26872	04/09/2013	11:03:20	292-503580	34.96302	-92.42581	H2S	0	RTU_6
26872	04/09/2013	11:03:20	292-503580	34.96302	-92.42581	VOC	0	RTU_6
26872	04/09/2013	11:03:20	292-503580	34.96302	-92.42581	LEL	0	RTU_6
26873	04/09/2013	11:03:35	292-503580	0	0	H2S	0	RTU_6
26873	04/09/2013	11:03:35	292-503580	0	0	VOC	0	RTU_6
26873	04/09/2013	11:03:35	292-503580	0	0	LEL	0	RTU_6
26874	04/09/2013	11:03:50	292-503580	34.96301	-92.42578	H2S	0	RTU_6
26874	04/09/2013	11:03:50	292-503580	34.96301	-92.42578	VOC	0	RTU_6
26874	04/09/2013	11:03:50	292-503580	34.96301	-92.42578	LEL	0	RTU_6
26875	04/09/2013	11:04:05	292-503580	0	0	H2S	0	RTU_6
26875	04/09/2013	11:04:05	292-503580	0	0	VOC	0	RTU_6
26875	04/09/2013	11:04:05	292-503580	0	0	LEL	0	RTU_6
26876	04/09/2013	11:04:20	292-503580	34.96303	-92.42577	H2S	0	RTU_6

26876	04/09/2013	11:04:20	292-503580	34.96303	-92.42577	VOC	0	RTU_6
26876	04/09/2013	11:04:20	292-503580	34.96303	-92.42577	LEL	0	RTU_6
26877	04/09/2013	11:04:35	292-503580	34.96305	-92.42578	H2S	0	RTU_6
26877	04/09/2013	11:04:35	292-503580	34.96305	-92.42578	VOC	0	RTU_6
26877	04/09/2013	11:04:35	292-503580	34.96305	-92.42578	LEL	0	RTU_6
26878	04/09/2013	11:04:50	292-503580	0	0	H2S	0	RTU_6
26878	04/09/2013	11:04:50	292-503580	0	0	VOC	0	RTU_6
26878	04/09/2013	11:04:50	292-503580	0	0	LEL	0	RTU_6
26879	04/09/2013	11:05:05	292-503580	0	0	H2S	0	RTU_6
26879	04/09/2013	11:05:05	292-503580	0	0	VOC	0	RTU_6
26879	04/09/2013	11:05:05	292-503580	0	0	LEL	0	RTU_6
26880	04/09/2013	11:05:20	292-503580	34.9631	-92.42582	H2S	0	RTU_6
26880	04/09/2013	11:05:20	292-503580	34.9631	-92.42582	VOC	0	RTU_6
26880	04/09/2013	11:05:20	292-503580	34.9631	-92.42582	LEL	0	RTU_6
26881	04/09/2013	11:05:35	292-503580	34.96312	-92.42583	H2S	0	RTU_6
26881	04/09/2013	11:05:35	292-503580	34.96312	-92.42583	VOC	0	RTU_6
26881	04/09/2013	11:05:35	292-503580	34.96312	-92.42583	LEL	0	RTU_6
26882	04/09/2013	11:05:51	292-503580	0	0	H2S	0	RTU_6
26882	04/09/2013	11:05:51	292-503580	0	0	VOC	0	RTU_6
26882	04/09/2013	11:05:51	292-503580	0	0	LEL	0	RTU_6
26883	04/09/2013	11:06:05	292-503580	0	0	H2S	0	RTU_6
26883	04/09/2013	11:06:05	292-503580	0	0	VOC	0	RTU_6
26883	04/09/2013	11:06:05	292-503580	0	0	LEL	0	RTU_6
26884	04/09/2013	11:06:20	292-503580	34.96305	-92.42584	H2S	0	RTU_6
26884	04/09/2013	11:06:20	292-503580	34.96305	-92.42584	VOC	0	RTU_6
26884	04/09/2013	11:06:20	292-503580	34.96305	-92.42584	LEL	0	RTU_6
26885	04/09/2013	11:06:36	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26885	04/09/2013	11:06:36	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26885	04/09/2013	11:06:36	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26886	04/09/2013	11:06:51	292-503580	0	0	H2S	0	RTU_6
26886	04/09/2013	11:06:51	292-503580	0	0	VOC	0	RTU_6
26886	04/09/2013	11:06:51	292-503580	0	0	LEL	0	RTU_6
26887	04/09/2013	11:07:06	292-503580	0	0	H2S	0	RTU_6
26887	04/09/2013	11:07:06	292-503580	0	0	VOC	0	RTU_6

26887	04/09/2013 11:07:06	292-503580	0	0	LEL	0	RTU_6
26888	04/09/2013 11:07:21	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26888	04/09/2013 11:07:21	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26888	04/09/2013 11:07:21	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26889	04/09/2013 11:07:36	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26889	04/09/2013 11:07:36	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26889	04/09/2013 11:07:36	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26890	04/09/2013 11:07:51	292-503580	0	0	H2S	0.1	RTU_6
26890	04/09/2013 11:07:51	292-503580	0	0	VOC	0	RTU_6
26890	04/09/2013 11:07:51	292-503580	0	0	LEL	0	RTU_6
26891	04/09/2013 11:08:06	292-503580	0	0	H2S	0	RTU_6
26891	04/09/2013 11:08:06	292-503580	0	0	VOC	0	RTU_6
26891	04/09/2013 11:08:06	292-503580	0	0	LEL	0	RTU_6
26892	04/09/2013 11:08:20	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
26892	04/09/2013 11:08:20	292-503580	34.9631	-92.42589	VOC	0	RTU_6
26892	04/09/2013 11:08:20	292-503580	34.9631	-92.42589	LEL	0	RTU_6
26893	04/09/2013 11:08:36	292-503580	34.96308	-92.4259	H2S	0	RTU_6
26893	04/09/2013 11:08:36	292-503580	34.96308	-92.4259	VOC	0	RTU_6
26893	04/09/2013 11:08:36	292-503580	34.96308	-92.4259	LEL	0	RTU_6
26894	04/09/2013 11:08:51	292-503580	0	0	H2S	0	RTU_6
26894	04/09/2013 11:08:51	292-503580	0	0	VOC	0	RTU_6
26894	04/09/2013 11:08:51	292-503580	0	0	LEL	0	RTU_6
26895	04/09/2013 11:09:06	292-503580	0	0	H2S	0	RTU_6
26895	04/09/2013 11:09:06	292-503580	0	0	VOC	0	RTU_6
26895	04/09/2013 11:09:06	292-503580	0	0	LEL	0	RTU_6
26896	04/09/2013 11:09:20	292-503580	34.96304	-92.42593	H2S	0.1	RTU_6
26896	04/09/2013 11:09:20	292-503580	34.96304	-92.42593	VOC	0	RTU_6
26896	04/09/2013 11:09:20	292-503580	34.96304	-92.42593	LEL	0	RTU_6
26897	04/09/2013 11:09:36	292-503580	34.96305	-92.42593	H2S	0	RTU_6
26897	04/09/2013 11:09:36	292-503580	34.96305	-92.42593	VOC	0	RTU_6
26897	04/09/2013 11:09:36	292-503580	34.96305	-92.42593	LEL	0	RTU_6
26898	04/09/2013 11:09:50	292-503580	0	0	H2S	0	RTU_6
26898	04/09/2013 11:09:50	292-503580	0	0	VOC	0	RTU_6
26898	04/09/2013 11:09:50	292-503580	0	0	LEL	0	RTU_6

26899	04/09/2013	11:10:05	292-503580	0	0	H2S	0	RTU_6
26899	04/09/2013	11:10:05	292-503580	0	0	VOC	0	RTU_6
26899	04/09/2013	11:10:05	292-503580	0	0	LEL	0	RTU_6
26900	04/09/2013	11:10:21	292-503580	34.96306	-92.42591	H2S	0	RTU_6
26900	04/09/2013	11:10:21	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26900	04/09/2013	11:10:21	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26901	04/09/2013	11:10:36	292-503580	34.96306	-92.42588	H2S	0	RTU_6
26901	04/09/2013	11:10:36	292-503580	34.96306	-92.42588	VOC	0	RTU_6
26901	04/09/2013	11:10:36	292-503580	34.96306	-92.42588	LEL	0	RTU_6
26902	04/09/2013	11:10:50	292-503580	0	0	H2S	0	RTU_6
26902	04/09/2013	11:10:50	292-503580	0	0	VOC	0	RTU_6
26902	04/09/2013	11:10:50	292-503580	0	0	LEL	0	RTU_6
26903	04/09/2013	11:11:06	292-503580	0	0	H2S	0	RTU_6
26903	04/09/2013	11:11:06	292-503580	0	0	VOC	0	RTU_6
26903	04/09/2013	11:11:06	292-503580	0	0	LEL	0	RTU_6
26904	04/09/2013	11:11:20	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26904	04/09/2013	11:11:20	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26904	04/09/2013	11:11:20	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26905	04/09/2013	11:11:35	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26905	04/09/2013	11:11:35	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26905	04/09/2013	11:11:35	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26906	04/09/2013	11:11:50	292-503580	0	0	H2S	0	RTU_6
26906	04/09/2013	11:11:50	292-503580	0	0	VOC	0	RTU_6
26906	04/09/2013	11:11:50	292-503580	0	0	LEL	0	RTU_6
26907	04/09/2013	11:12:05	292-503580	0	0	H2S	0	RTU_6
26907	04/09/2013	11:12:05	292-503580	0	0	VOC	0	RTU_6
26907	04/09/2013	11:12:05	292-503580	0	0	LEL	0	RTU_6
26908	04/09/2013	11:12:20	292-503580	34.9631	-92.42585	H2S	0	RTU_6
26908	04/09/2013	11:12:20	292-503580	34.9631	-92.42585	VOC	0	RTU_6
26908	04/09/2013	11:12:20	292-503580	34.9631	-92.42585	LEL	0	RTU_6
26909	04/09/2013	11:12:35	292-503580	34.9631	-92.42586	H2S	0	RTU_6
26909	04/09/2013	11:12:35	292-503580	34.9631	-92.42586	VOC	0	RTU_6
26909	04/09/2013	11:12:35	292-503580	34.9631	-92.42586	LEL	0	RTU_6
26910	04/09/2013	11:12:50	292-503580	0	0	H2S	0	RTU_6

26910	04/09/2013	11:12:50	292-503580	0	0	VOC	0	RTU_6
26910	04/09/2013	11:12:50	292-503580	0	0	LEL	0	RTU_6
26911	04/09/2013	11:13:05	292-503580	0	0	H2S	0	RTU_6
26911	04/09/2013	11:13:05	292-503580	0	0	VOC	0	RTU_6
26911	04/09/2013	11:13:05	292-503580	0	0	LEL	0	RTU_6
26912	04/09/2013	11:13:20	292-503580	34.96309	-92.42586	H2S	0	RTU_6
26912	04/09/2013	11:13:20	292-503580	34.96309	-92.42586	VOC	0	RTU_6
26912	04/09/2013	11:13:20	292-503580	34.96309	-92.42586	LEL	0	RTU_6
26913	04/09/2013	11:13:35	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26913	04/09/2013	11:13:35	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26913	04/09/2013	11:13:35	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26914	04/09/2013	11:13:51	292-503580	0	0	H2S	0	RTU_6
26914	04/09/2013	11:13:51	292-503580	0	0	VOC	0	RTU_6
26914	04/09/2013	11:13:51	292-503580	0	0	LEL	0	RTU_6
26915	04/09/2013	11:14:05	292-503580	0	0	H2S	0	RTU_6
26915	04/09/2013	11:14:05	292-503580	0	0	VOC	0	RTU_6
26915	04/09/2013	11:14:05	292-503580	0	0	LEL	0	RTU_6
26916	04/09/2013	11:14:20	292-503580	34.96313	-92.42587	H2S	0	RTU_6
26916	04/09/2013	11:14:20	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26916	04/09/2013	11:14:20	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26917	04/09/2013	11:14:35	292-503580	34.96315	-92.42587	H2S	0	RTU_6
26917	04/09/2013	11:14:35	292-503580	34.96315	-92.42587	VOC	0	RTU_6
26917	04/09/2013	11:14:35	292-503580	34.96315	-92.42587	LEL	0	RTU_6
26918	04/09/2013	11:14:50	292-503580	0	0	H2S	0	RTU_6
26918	04/09/2013	11:14:50	292-503580	0	0	VOC	0	RTU_6
26918	04/09/2013	11:14:50	292-503580	0	0	LEL	0	RTU_6
26919	04/09/2013	11:15:05	292-503580	0	0	H2S	0	RTU_6
26919	04/09/2013	11:15:05	292-503580	0	0	VOC	0	RTU_6
26919	04/09/2013	11:15:05	292-503580	0	0	LEL	0	RTU_6
26920	04/09/2013	11:15:20	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26920	04/09/2013	11:15:20	292-503580	34.96314	-92.42587	VOC	0	RTU_6
26920	04/09/2013	11:15:20	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26921	04/09/2013	11:15:35	292-503580	34.96314	-92.42587	H2S	0	RTU_6
26921	04/09/2013	11:15:35	292-503580	34.96314	-92.42587	VOC	0	RTU_6

26921	04/09/2013 11:15:35	292-503580	34.96314	-92.42587	LEL	0	RTU_6
26922	04/09/2013 11:15:50	292-503580	0	0	H2S	0	RTU_6
26922	04/09/2013 11:15:50	292-503580	0	0	VOC	0	RTU_6
26922	04/09/2013 11:15:50	292-503580	0	0	LEL	0	RTU_6
26923	04/09/2013 11:16:05	292-503580	0	0	H2S	0	RTU_6
26923	04/09/2013 11:16:05	292-503580	0	0	VOC	0	RTU_6
26923	04/09/2013 11:16:05	292-503580	0	0	LEL	0	RTU_6
26924	04/09/2013 11:16:20	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
26924	04/09/2013 11:16:20	292-503580	34.96313	-92.42587	VOC	0	RTU_6
26924	04/09/2013 11:16:20	292-503580	34.96313	-92.42587	LEL	0	RTU_6
26925	04/09/2013 11:16:36	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26925	04/09/2013 11:16:36	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26925	04/09/2013 11:16:36	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26926	04/09/2013 11:16:50	292-503580	0	0	H2S	0	RTU_6
26926	04/09/2013 11:16:50	292-503580	0	0	VOC	0	RTU_6
26926	04/09/2013 11:16:50	292-503580	0	0	LEL	0	RTU_6
26927	04/09/2013 11:17:05	292-503580	0	0	H2S	0	RTU_6
26927	04/09/2013 11:17:05	292-503580	0	0	VOC	0	RTU_6
26927	04/09/2013 11:17:05	292-503580	0	0	LEL	0	RTU_6
26928	04/09/2013 11:17:22	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26928	04/09/2013 11:17:22	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26928	04/09/2013 11:17:22	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26929	04/09/2013 11:17:36	292-503580	34.96312	-92.42587	H2S	0	RTU_6
26929	04/09/2013 11:17:36	292-503580	34.96312	-92.42587	VOC	0	RTU_6
26929	04/09/2013 11:17:36	292-503580	34.96312	-92.42587	LEL	0	RTU_6
26930	04/09/2013 11:17:51	292-503580	34.96311	-92.42587	H2S	0	RTU_6
26930	04/09/2013 11:17:51	292-503580	34.96311	-92.42587	VOC	0	RTU_6
26930	04/09/2013 11:17:51	292-503580	34.96311	-92.42587	LEL	0	RTU_6
26931	04/09/2013 11:18:06	292-503580	34.96309	-92.42587	H2S	0.1	RTU_6
26931	04/09/2013 11:18:06	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26931	04/09/2013 11:18:06	292-503580	34.96309	-92.42587	LEL	0	RTU_6
26932	04/09/2013 11:18:21	292-503580	34.96309	-92.42587	H2S	0.1	RTU_6
26932	04/09/2013 11:18:21	292-503580	34.96309	-92.42587	VOC	0	RTU_6
26932	04/09/2013 11:18:21	292-503580	34.96309	-92.42587	LEL	0	RTU_6

26933	04/09/2013	11:18:37	292-503580	34.96308	-92.42587	H2S	0.1	RTU_6
26933	04/09/2013	11:18:37	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26933	04/09/2013	11:18:37	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26934	04/09/2013	11:18:51	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26934	04/09/2013	11:18:51	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26934	04/09/2013	11:18:51	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26935	04/09/2013	11:19:06	292-503580	34.96302	-92.42589	H2S	0.1	RTU_6
26935	04/09/2013	11:19:06	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26935	04/09/2013	11:19:06	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26936	04/09/2013	11:19:21	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26936	04/09/2013	11:19:21	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26936	04/09/2013	11:19:21	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26937	04/09/2013	11:19:36	292-503580	34.96302	-92.42589	H2S	0	RTU_6
26937	04/09/2013	11:19:36	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26937	04/09/2013	11:19:36	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26938	04/09/2013	11:19:51	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26938	04/09/2013	11:19:51	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26938	04/09/2013	11:19:51	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26939	04/09/2013	11:20:06	292-503580	34.96303	-92.42589	H2S	0	RTU_6
26939	04/09/2013	11:20:06	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26939	04/09/2013	11:20:06	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26940	04/09/2013	11:20:21	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26940	04/09/2013	11:20:21	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26940	04/09/2013	11:20:21	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26941	04/09/2013	11:20:36	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26941	04/09/2013	11:20:36	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26941	04/09/2013	11:20:36	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26942	04/09/2013	11:20:51	292-503580	34.96304	-92.42588	H2S	0.1	RTU_6
26942	04/09/2013	11:20:51	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26942	04/09/2013	11:20:51	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26943	04/09/2013	11:21:06	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26943	04/09/2013	11:21:06	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26943	04/09/2013	11:21:06	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26944	04/09/2013	11:21:20	292-503580	34.96304	-92.42587	H2S	0	RTU_6

26944	04/09/2013	11:21:20	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26944	04/09/2013	11:21:20	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26945	04/09/2013	11:21:36	292-503580	34.96305	-92.42589	H2S	0.1	RTU_6
26945	04/09/2013	11:21:36	292-503580	34.96305	-92.42589	VOC	0	RTU_6
26945	04/09/2013	11:21:36	292-503580	34.96305	-92.42589	LEL	0	RTU_6
26946	04/09/2013	11:21:50	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26946	04/09/2013	11:21:50	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26946	04/09/2013	11:21:50	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26947	04/09/2013	11:22:05	292-503580	34.96306	-92.42587	H2S	0.1	RTU_6
26947	04/09/2013	11:22:05	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26947	04/09/2013	11:22:05	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26948	04/09/2013	11:22:20	292-503580	34.96306	-92.42586	H2S	0	RTU_6
26948	04/09/2013	11:22:20	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26948	04/09/2013	11:22:20	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26949	04/09/2013	11:22:35	292-503580	34.96306	-92.42586	H2S	0.1	RTU_6
26949	04/09/2013	11:22:35	292-503580	34.96306	-92.42586	VOC	0	RTU_6
26949	04/09/2013	11:22:35	292-503580	34.96306	-92.42586	LEL	0	RTU_6
26950	04/09/2013	11:22:50	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26950	04/09/2013	11:22:50	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26950	04/09/2013	11:22:50	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26951	04/09/2013	11:23:05	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26951	04/09/2013	11:23:05	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26951	04/09/2013	11:23:05	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26952	04/09/2013	11:23:20	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26952	04/09/2013	11:23:20	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26952	04/09/2013	11:23:20	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26953	04/09/2013	11:23:35	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26953	04/09/2013	11:23:35	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26953	04/09/2013	11:23:35	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26954	04/09/2013	11:23:50	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26954	04/09/2013	11:23:50	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26954	04/09/2013	11:23:50	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26955	04/09/2013	11:24:05	292-503580	34.96307	-92.42587	H2S	0.2	RTU_6
26955	04/09/2013	11:24:05	292-503580	34.96307	-92.42587	VOC	0	RTU_6

26955	04/09/2013 11:24:05	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26956	04/09/2013 11:24:21	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26956	04/09/2013 11:24:21	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26956	04/09/2013 11:24:21	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26957	04/09/2013 11:24:36	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26957	04/09/2013 11:24:36	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26957	04/09/2013 11:24:36	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26958	04/09/2013 11:24:52	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26958	04/09/2013 11:24:52	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26958	04/09/2013 11:24:52	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26959	04/09/2013 11:25:06	292-503580	34.96308	-92.42588	H2S	0	RTU_6
26959	04/09/2013 11:25:06	292-503580	34.96308	-92.42588	VOC	0	RTU_6
26959	04/09/2013 11:25:06	292-503580	34.96308	-92.42588	LEL	0	RTU_6
26960	04/09/2013 11:25:21	292-503580	34.96306	-92.42591	H2S	0.1	RTU_6
26960	04/09/2013 11:25:21	292-503580	34.96306	-92.42591	VOC	0	RTU_6
26960	04/09/2013 11:25:21	292-503580	34.96306	-92.42591	LEL	0	RTU_6
26961	04/09/2013 11:25:36	292-503580	34.96307	-92.42592	H2S	0	RTU_6
26961	04/09/2013 11:25:36	292-503580	34.96307	-92.42592	VOC	0	RTU_6
26961	04/09/2013 11:25:36	292-503580	34.96307	-92.42592	LEL	0	RTU_6
26962	04/09/2013 11:25:52	292-503580	34.96306	-92.42592	H2S	0.3	RTU_6
26962	04/09/2013 11:25:52	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26962	04/09/2013 11:25:52	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26963	04/09/2013 11:26:06	292-503580	34.96306	-92.42592	H2S	0	RTU_6
26963	04/09/2013 11:26:06	292-503580	34.96306	-92.42592	VOC	0	RTU_6
26963	04/09/2013 11:26:06	292-503580	34.96306	-92.42592	LEL	0	RTU_6
26964	04/09/2013 11:26:21	292-503580	34.96307	-92.4259	H2S	0	RTU_6
26964	04/09/2013 11:26:21	292-503580	34.96307	-92.4259	VOC	0	RTU_6
26964	04/09/2013 11:26:21	292-503580	34.96307	-92.4259	LEL	0	RTU_6
26965	04/09/2013 11:26:36	292-503580	34.96307	-92.42589	H2S	0.1	RTU_6
26965	04/09/2013 11:26:36	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26965	04/09/2013 11:26:36	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26966	04/09/2013 11:26:52	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26966	04/09/2013 11:26:52	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26966	04/09/2013 11:26:52	292-503580	34.96307	-92.42589	LEL	0	RTU_6

26967	04/09/2013 11:27:07	292-503580	34.96307	-92.42589	H2S	0	RTU_6
26967	04/09/2013 11:27:07	292-503580	34.96307	-92.42589	VOC	0	RTU_6
26967	04/09/2013 11:27:07	292-503580	34.96307	-92.42589	LEL	0	RTU_6
26968	04/09/2013 11:27:22	292-503580	34.96307	-92.42588	H2S	0	RTU_6
26968	04/09/2013 11:27:22	292-503580	34.96307	-92.42588	VOC	0	RTU_6
26968	04/09/2013 11:27:22	292-503580	34.96307	-92.42588	LEL	0	RTU_6
26969	04/09/2013 11:27:36	292-503580	34.96307	-92.42588	H2S	0	RTU_6
26969	04/09/2013 11:27:36	292-503580	34.96307	-92.42588	VOC	0	RTU_6
26969	04/09/2013 11:27:36	292-503580	34.96307	-92.42588	LEL	0	RTU_6
26970	04/09/2013 11:27:51	292-503580	34.96308	-92.42587	H2S	0	RTU_6
26970	04/09/2013 11:27:51	292-503580	34.96308	-92.42587	VOC	0	RTU_6
26970	04/09/2013 11:27:51	292-503580	34.96308	-92.42587	LEL	0	RTU_6
26971	04/09/2013 11:28:07	292-503580	34.96307	-92.42586	H2S	0.1	RTU_6
26971	04/09/2013 11:28:07	292-503580	34.96307	-92.42586	VOC	0	RTU_6
26971	04/09/2013 11:28:07	292-503580	34.96307	-92.42586	LEL	0	RTU_6
26972	04/09/2013 11:28:22	292-503580	34.96308	-92.42585	H2S	0	RTU_6
26972	04/09/2013 11:28:22	292-503580	34.96308	-92.42585	VOC	0	RTU_6
26972	04/09/2013 11:28:22	292-503580	34.96308	-92.42585	LEL	0	RTU_6
26973	04/09/2013 11:28:36	292-503580	34.96307	-92.42587	H2S	0	RTU_6
26973	04/09/2013 11:28:36	292-503580	34.96307	-92.42587	VOC	0	RTU_6
26973	04/09/2013 11:28:36	292-503580	34.96307	-92.42587	LEL	0	RTU_6
26974	04/09/2013 11:28:52	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26974	04/09/2013 11:28:52	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26974	04/09/2013 11:28:52	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26975	04/09/2013 11:29:06	292-503580	34.96306	-92.42587	H2S	0	RTU_6
26975	04/09/2013 11:29:06	292-503580	34.96306	-92.42587	VOC	0	RTU_6
26975	04/09/2013 11:29:06	292-503580	34.96306	-92.42587	LEL	0	RTU_6
26976	04/09/2013 11:29:21	292-503580	34.96305	-92.42588	H2S	0	RTU_6
26976	04/09/2013 11:29:21	292-503580	34.96305	-92.42588	VOC	0	RTU_6
26976	04/09/2013 11:29:21	292-503580	34.96305	-92.42588	LEL	0	RTU_6
26977	04/09/2013 11:29:36	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26977	04/09/2013 11:29:36	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26977	04/09/2013 11:29:36	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26978	04/09/2013 11:29:51	292-503580	34.96304	-92.42587	H2S	0	RTU_6

26978	04/09/2013 11:29:51	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26978	04/09/2013 11:29:51	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26979	04/09/2013 11:30:06	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26979	04/09/2013 11:30:06	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26979	04/09/2013 11:30:06	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26980	04/09/2013 11:30:21	292-503580	34.96303	-92.42587	H2S	0	RTU_6
26980	04/09/2013 11:30:21	292-503580	34.96303	-92.42587	VOC	0	RTU_6
26980	04/09/2013 11:30:21	292-503580	34.96303	-92.42587	LEL	0	RTU_6
26981	04/09/2013 11:30:36	292-503580	34.96304	-92.42587	H2S	0.1	RTU_6
26981	04/09/2013 11:30:36	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26981	04/09/2013 11:30:36	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26982	04/09/2013 11:30:51	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26982	04/09/2013 11:30:51	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26982	04/09/2013 11:30:51	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26983	04/09/2013 11:31:06	292-503580	34.96304	-92.42587	H2S	0	RTU_6
26983	04/09/2013 11:31:06	292-503580	34.96304	-92.42587	VOC	0	RTU_6
26983	04/09/2013 11:31:06	292-503580	34.96304	-92.42587	LEL	0	RTU_6
26984	04/09/2013 11:31:21	292-503580	34.96304	-92.42588	H2S	0	RTU_6
26984	04/09/2013 11:31:21	292-503580	34.96304	-92.42588	VOC	0	RTU_6
26984	04/09/2013 11:31:21	292-503580	34.96304	-92.42588	LEL	0	RTU_6
26985	04/09/2013 11:31:36	292-503580	34.96303	-92.42588	H2S	0	RTU_6
26985	04/09/2013 11:31:36	292-503580	34.96303	-92.42588	VOC	0	RTU_6
26985	04/09/2013 11:31:36	292-503580	34.96303	-92.42588	LEL	0	RTU_6
26986	04/09/2013 11:31:51	292-503580	34.96303	-92.42589	H2S	0.1	RTU_6
26986	04/09/2013 11:31:51	292-503580	34.96303	-92.42589	VOC	0	RTU_6
26986	04/09/2013 11:31:51	292-503580	34.96303	-92.42589	LEL	0	RTU_6
26987	04/09/2013 11:32:06	292-503580	34.96302	-92.42589	H2S	0.1	RTU_6
26987	04/09/2013 11:32:06	292-503580	34.96302	-92.42589	VOC	0	RTU_6
26987	04/09/2013 11:32:06	292-503580	34.96302	-92.42589	LEL	0	RTU_6
26988	04/09/2013 11:32:21	292-503580	34.96295	-92.42593	H2S	0.2	RTU_6
26988	04/09/2013 11:32:21	292-503580	34.96295	-92.42593	VOC	0	RTU_6
26988	04/09/2013 11:32:21	292-503580	34.96295	-92.42593	LEL	0	RTU_6
26989	04/09/2013 11:32:36	292-503580	34.96305	-92.42587	H2S	0.1	RTU_6
26989	04/09/2013 11:32:36	292-503580	34.96305	-92.42587	VOC	0	RTU_6

26989	04/09/2013 11:32:36	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26990	04/09/2013 11:32:51	292-503580	34.96305	-92.42587	H2S	0.1	RTU_6
26990	04/09/2013 11:32:51	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26990	04/09/2013 11:32:51	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26991	04/09/2013 11:33:06	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26991	04/09/2013 11:33:06	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26991	04/09/2013 11:33:06	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26992	04/09/2013 11:33:21	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26992	04/09/2013 11:33:21	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26992	04/09/2013 11:33:21	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26993	04/09/2013 11:33:36	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26993	04/09/2013 11:33:36	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26993	04/09/2013 11:33:36	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26994	04/09/2013 11:33:51	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26994	04/09/2013 11:33:51	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26994	04/09/2013 11:33:51	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26995	04/09/2013 11:34:06	292-503580	34.96305	-92.42587	H2S	0	RTU_6
26995	04/09/2013 11:34:06	292-503580	34.96305	-92.42587	VOC	0	RTU_6
26995	04/09/2013 11:34:06	292-503580	34.96305	-92.42587	LEL	0	RTU_6
26996	04/09/2013 11:34:21	292-503580	34.96302	-92.42586	H2S	0	RTU_6
26996	04/09/2013 11:34:21	292-503580	34.96302	-92.42586	VOC	0	RTU_6
26996	04/09/2013 11:34:21	292-503580	34.96302	-92.42586	LEL	0	RTU_6
26997	04/09/2013 11:34:36	292-503580	34.96299	-92.42587	H2S	0.1	RTU_6
26997	04/09/2013 11:34:36	292-503580	34.96299	-92.42587	VOC	0	RTU_6
26997	04/09/2013 11:34:36	292-503580	34.96299	-92.42587	LEL	0	RTU_6
26998	04/09/2013 11:34:51	292-503580	34.96297	-92.42587	H2S	0	RTU_6
26998	04/09/2013 11:34:51	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26998	04/09/2013 11:34:51	292-503580	34.96297	-92.42587	LEL	0	RTU_6
26999	04/09/2013 11:35:06	292-503580	34.96297	-92.42587	H2S	0.1	RTU_6
26999	04/09/2013 11:35:06	292-503580	34.96297	-92.42587	VOC	0	RTU_6
26999	04/09/2013 11:35:06	292-503580	34.96297	-92.42587	LEL	0	RTU_6
27000	04/09/2013 11:35:21	292-503580	34.96297	-92.42587	H2S	0	RTU_6
27000	04/09/2013 11:35:21	292-503580	34.96297	-92.42587	VOC	0	RTU_6
27000	04/09/2013 11:35:21	292-503580	34.96297	-92.42587	LEL	0	RTU_6

27001	04/09/2013	11:35:36	292-503580	34.96289	-92.4258	H2S	0.1	RTU_6
27001	04/09/2013	11:35:36	292-503580	34.96289	-92.4258	VOC	0	RTU_6
27001	04/09/2013	11:35:36	292-503580	34.96289	-92.4258	LEL	0	RTU_6
27002	04/09/2013	11:35:51	292-503580	34.96287	-92.4258	H2S	0	RTU_6
27002	04/09/2013	11:35:51	292-503580	34.96287	-92.4258	VOC	0	RTU_6
27002	04/09/2013	11:35:51	292-503580	34.96287	-92.4258	LEL	0	RTU_6
27003	04/09/2013	11:36:06	292-503580	34.96288	-92.4258	H2S	0	RTU_6
27003	04/09/2013	11:36:06	292-503580	34.96288	-92.4258	VOC	0	RTU_6
27003	04/09/2013	11:36:06	292-503580	34.96288	-92.4258	LEL	0	RTU_6
27004	04/09/2013	11:36:21	292-503580	34.96291	-92.42587	H2S	0	RTU_6
27004	04/09/2013	11:36:21	292-503580	34.96291	-92.42587	VOC	0	RTU_6
27004	04/09/2013	11:36:21	292-503580	34.96291	-92.42587	LEL	0	RTU_6
27005	04/09/2013	11:36:36	292-503580	34.96291	-92.4259	H2S	0.1	RTU_6
27005	04/09/2013	11:36:36	292-503580	34.96291	-92.4259	VOC	0	RTU_6
27005	04/09/2013	11:36:36	292-503580	34.96291	-92.4259	LEL	0	RTU_6
27006	04/09/2013	11:36:51	292-503580	34.9629	-92.42592	H2S	0	RTU_6
27006	04/09/2013	11:36:51	292-503580	34.9629	-92.42592	VOC	0	RTU_6
27006	04/09/2013	11:36:51	292-503580	34.9629	-92.42592	LEL	0	RTU_6
27007	04/09/2013	11:37:06	292-503580	34.9629	-92.42592	H2S	0	RTU_6
27007	04/09/2013	11:37:06	292-503580	34.9629	-92.42592	VOC	0	RTU_6
27007	04/09/2013	11:37:06	292-503580	34.9629	-92.42592	LEL	0	RTU_6
27008	04/09/2013	11:37:21	292-503580	34.96292	-92.42591	H2S	0	RTU_6
27008	04/09/2013	11:37:21	292-503580	34.96292	-92.42591	VOC	0	RTU_6
27008	04/09/2013	11:37:21	292-503580	34.96292	-92.42591	LEL	0	RTU_6
27009	04/09/2013	11:37:36	292-503580	34.96294	-92.4259	H2S	0	RTU_6
27009	04/09/2013	11:37:36	292-503580	34.96294	-92.4259	VOC	0	RTU_6
27009	04/09/2013	11:37:36	292-503580	34.96294	-92.4259	LEL	0	RTU_6
27010	04/09/2013	11:37:51	292-503580	34.96293	-92.42591	H2S	0	RTU_6
27010	04/09/2013	11:37:51	292-503580	34.96293	-92.42591	VOC	0	RTU_6
27010	04/09/2013	11:37:51	292-503580	34.96293	-92.42591	LEL	0	RTU_6
27011	04/09/2013	11:38:06	292-503580	34.96293	-92.42591	H2S	0	RTU_6
27011	04/09/2013	11:38:06	292-503580	34.96293	-92.42591	VOC	0	RTU_6
27011	04/09/2013	11:38:06	292-503580	34.96293	-92.42591	LEL	0	RTU_6
27012	04/09/2013	11:38:21	292-503580	34.96292	-92.42591	H2S	0.1	RTU_6

27012	04/09/2013	11:38:21	292-503580	34.96292	-92.42591	VOC	0	RTU_6
27012	04/09/2013	11:38:21	292-503580	34.96292	-92.42591	LEL	0	RTU_6
27013	04/09/2013	11:38:36	292-503580	34.96294	-92.42591	H2S	0.2	RTU_6
27013	04/09/2013	11:38:36	292-503580	34.96294	-92.42591	VOC	0	RTU_6
27013	04/09/2013	11:38:36	292-503580	34.96294	-92.42591	LEL	0	RTU_6
27014	04/09/2013	11:38:51	292-503580	34.96299	-92.42587	H2S	0	RTU_6
27014	04/09/2013	11:38:51	292-503580	34.96299	-92.42587	VOC	0	RTU_6
27014	04/09/2013	11:38:51	292-503580	34.96299	-92.42587	LEL	0	RTU_6
27015	04/09/2013	11:39:06	292-503580	34.96301	-92.42585	H2S	0.1	RTU_6
27015	04/09/2013	11:39:06	292-503580	34.96301	-92.42585	VOC	0	RTU_6
27015	04/09/2013	11:39:06	292-503580	34.96301	-92.42585	LEL	0	RTU_6
27016	04/09/2013	11:39:21	292-503580	34.96304	-92.42583	H2S	0	RTU_6
27016	04/09/2013	11:39:21	292-503580	34.96304	-92.42583	VOC	0	RTU_6
27016	04/09/2013	11:39:21	292-503580	34.96304	-92.42583	LEL	0	RTU_6
27017	04/09/2013	11:39:37	292-503580	34.96304	-92.42584	H2S	0	RTU_6
27017	04/09/2013	11:39:37	292-503580	34.96304	-92.42584	VOC	0	RTU_6
27017	04/09/2013	11:39:37	292-503580	34.96304	-92.42584	LEL	0	RTU_6
27018	04/09/2013	11:39:52	292-503580	34.96302	-92.42587	H2S	0.1	RTU_6
27018	04/09/2013	11:39:52	292-503580	34.96302	-92.42587	VOC	0	RTU_6
27018	04/09/2013	11:39:52	292-503580	34.96302	-92.42587	LEL	0	RTU_6
27019	04/09/2013	11:40:07	292-503580	34.96302	-92.42587	H2S	0	RTU_6
27019	04/09/2013	11:40:07	292-503580	34.96302	-92.42587	VOC	0	RTU_6
27019	04/09/2013	11:40:07	292-503580	34.96302	-92.42587	LEL	0	RTU_6
27020	04/09/2013	11:40:22	292-503580	34.96304	-92.42588	H2S	0	RTU_6
27020	04/09/2013	11:40:22	292-503580	34.96304	-92.42588	VOC	0	RTU_6
27020	04/09/2013	11:40:22	292-503580	34.96304	-92.42588	LEL	0	RTU_6
27021	04/09/2013	11:40:37	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27021	04/09/2013	11:40:37	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27021	04/09/2013	11:40:37	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27022	04/09/2013	11:40:53	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27022	04/09/2013	11:40:53	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27022	04/09/2013	11:40:53	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27023	04/09/2013	11:41:07	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27023	04/09/2013	11:41:07	292-503580	34.96304	-92.42589	VOC	0	RTU_6

27023	04/09/2013 11:41:07	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27024	04/09/2013 11:41:22	292-503580	34.96307	-92.42588	H2S	0	RTU_6
27024	04/09/2013 11:41:22	292-503580	34.96307	-92.42588	VOC	0	RTU_6
27024	04/09/2013 11:41:22	292-503580	34.96307	-92.42588	LEL	0	RTU_6
27025	04/09/2013 11:41:37	292-503580	34.96307	-92.42588	H2S	0	RTU_6
27025	04/09/2013 11:41:37	292-503580	34.96307	-92.42588	VOC	0	RTU_6
27025	04/09/2013 11:41:37	292-503580	34.96307	-92.42588	LEL	0	RTU_6
27026	04/09/2013 11:41:52	292-503580	34.96307	-92.4259	H2S	0.1	RTU_6
27026	04/09/2013 11:41:52	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27026	04/09/2013 11:41:52	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27027	04/09/2013 11:42:07	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27027	04/09/2013 11:42:07	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27027	04/09/2013 11:42:07	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27028	04/09/2013 11:42:22	292-503580	34.96302	-92.42589	H2S	0.1	RTU_6
27028	04/09/2013 11:42:22	292-503580	34.96302	-92.42589	VOC	0	RTU_6
27028	04/09/2013 11:42:22	292-503580	34.96302	-92.42589	LEL	0	RTU_6
27029	04/09/2013 11:42:40	292-503580	34.96303	-92.42589	H2S	0.2	RTU_6
27029	04/09/2013 11:42:40	292-503580	34.96303	-92.42589	VOC	0	RTU_6
27029	04/09/2013 11:42:40	292-503580	34.96303	-92.42589	LEL	0	RTU_6
27030	04/09/2013 11:42:55	292-503580	34.963	-92.42591	H2S	0.1	RTU_6
27030	04/09/2013 11:42:55	292-503580	34.963	-92.42591	VOC	0	RTU_6
27030	04/09/2013 11:42:55	292-503580	34.963	-92.42591	LEL	0	RTU_6
27031	04/09/2013 11:43:10	292-503580	34.96296	-92.42594	H2S	0.2	RTU_6
27031	04/09/2013 11:43:10	292-503580	34.96296	-92.42594	VOC	0	RTU_6
27031	04/09/2013 11:43:10	292-503580	34.96296	-92.42594	LEL	0	RTU_6
27032	04/09/2013 11:43:24	292-503580	34.96296	-92.42595	H2S	0.1	RTU_6
27032	04/09/2013 11:43:24	292-503580	34.96296	-92.42595	VOC	0	RTU_6
27032	04/09/2013 11:43:24	292-503580	34.96296	-92.42595	LEL	0	RTU_6
27033	04/09/2013 11:43:40	292-503580	34.96295	-92.42595	H2S	0.3	RTU_6
27033	04/09/2013 11:43:40	292-503580	34.96295	-92.42595	VOC	0	RTU_6
27033	04/09/2013 11:43:40	292-503580	34.96295	-92.42595	LEL	0	RTU_6
27034	04/09/2013 11:43:55	292-503580	34.96296	-92.42594	H2S	0	RTU_6
27034	04/09/2013 11:43:55	292-503580	34.96296	-92.42594	VOC	0	RTU_6
27034	04/09/2013 11:43:55	292-503580	34.96296	-92.42594	LEL	0	RTU_6

27035	04/09/2013	11:44:09	292-503580	34.96296	-92.42593	H2S	0	RTU_6
27035	04/09/2013	11:44:09	292-503580	34.96296	-92.42593	VOC	0	RTU_6
27035	04/09/2013	11:44:09	292-503580	34.96296	-92.42593	LEL	0	RTU_6
27036	04/09/2013	11:44:25	292-503580	34.96296	-92.42593	H2S	0.1	RTU_6
27036	04/09/2013	11:44:25	292-503580	34.96296	-92.42593	VOC	0	RTU_6
27036	04/09/2013	11:44:25	292-503580	34.96296	-92.42593	LEL	0	RTU_6
27037	04/09/2013	11:44:40	292-503580	34.96297	-92.42593	H2S	0	RTU_6
27037	04/09/2013	11:44:40	292-503580	34.96297	-92.42593	VOC	0	RTU_6
27037	04/09/2013	11:44:40	292-503580	34.96297	-92.42593	LEL	0	RTU_6
27038	04/09/2013	11:44:55	292-503580	34.96297	-92.42593	H2S	0	RTU_6
27038	04/09/2013	11:44:55	292-503580	34.96297	-92.42593	VOC	0	RTU_6
27038	04/09/2013	11:44:55	292-503580	34.96297	-92.42593	LEL	0	RTU_6
27039	04/09/2013	11:45:10	292-503580	34.96297	-92.42593	H2S	0.1	RTU_6
27039	04/09/2013	11:45:10	292-503580	34.96297	-92.42593	VOC	0	RTU_6
27039	04/09/2013	11:45:10	292-503580	34.96297	-92.42593	LEL	0	RTU_6
27040	04/09/2013	11:45:25	292-503580	34.96298	-92.42593	H2S	0.1	RTU_6
27040	04/09/2013	11:45:25	292-503580	34.96298	-92.42593	VOC	0	RTU_6
27040	04/09/2013	11:45:25	292-503580	34.96298	-92.42593	LEL	0	RTU_6
27041	04/09/2013	11:45:40	292-503580	34.96298	-92.42593	H2S	0	RTU_6
27041	04/09/2013	11:45:40	292-503580	34.96298	-92.42593	VOC	0	RTU_6
27041	04/09/2013	11:45:40	292-503580	34.96298	-92.42593	LEL	0	RTU_6
27042	04/09/2013	11:45:55	292-503580	34.96299	-92.42593	H2S	0.1	RTU_6
27042	04/09/2013	11:45:55	292-503580	34.96299	-92.42593	VOC	0	RTU_6
27042	04/09/2013	11:45:55	292-503580	34.96299	-92.42593	LEL	0	RTU_6
27043	04/09/2013	11:46:10	292-503580	34.96299	-92.42593	H2S	0	RTU_6
27043	04/09/2013	11:46:10	292-503580	34.96299	-92.42593	VOC	0	RTU_6
27043	04/09/2013	11:46:10	292-503580	34.96299	-92.42593	LEL	0	RTU_6
27044	04/09/2013	11:46:24	292-503580	34.963	-92.42593	H2S	0	RTU_6
27044	04/09/2013	11:46:24	292-503580	34.963	-92.42593	VOC	0	RTU_6
27044	04/09/2013	11:46:24	292-503580	34.963	-92.42593	LEL	0	RTU_6
27045	04/09/2013	11:46:39	292-503580	34.963	-92.42593	H2S	0.3	RTU_6
27045	04/09/2013	11:46:39	292-503580	34.963	-92.42593	VOC	0	RTU_6
27045	04/09/2013	11:46:39	292-503580	34.963	-92.42593	LEL	0	RTU_6
27046	04/09/2013	11:46:54	292-503580	34.963	-92.42593	H2S	0	RTU_6

27046	04/09/2013 11:46:54	292-503580	34.963	-92.42593	VOC	0	RTU_6
27046	04/09/2013 11:46:54	292-503580	34.963	-92.42593	LEL	0	RTU_6
27047	04/09/2013 11:47:10	292-503580	34.96301	-92.42592	H2S	0	RTU_6
27047	04/09/2013 11:47:10	292-503580	34.96301	-92.42592	VOC	0	RTU_6
27047	04/09/2013 11:47:10	292-503580	34.96301	-92.42592	LEL	0	RTU_6
27048	04/09/2013 11:47:24	292-503580	34.96301	-92.42591	H2S	0.1	RTU_6
27048	04/09/2013 11:47:24	292-503580	34.96301	-92.42591	VOC	0	RTU_6
27048	04/09/2013 11:47:24	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27049	04/09/2013 11:47:39	292-503580	34.96301	-92.42588	H2S	0	RTU_6
27049	04/09/2013 11:47:39	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27049	04/09/2013 11:47:39	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27050	04/09/2013 11:47:54	292-503580	34.96301	-92.42589	H2S	0	RTU_6
27050	04/09/2013 11:47:54	292-503580	34.96301	-92.42589	VOC	0	RTU_6
27050	04/09/2013 11:47:54	292-503580	34.96301	-92.42589	LEL	0	RTU_6
27051	04/09/2013 11:48:09	292-503580	34.96302	-92.42588	H2S	0.2	RTU_6
27051	04/09/2013 11:48:09	292-503580	34.96302	-92.42588	VOC	0	RTU_6
27051	04/09/2013 11:48:09	292-503580	34.96302	-92.42588	LEL	0	RTU_6
27052	04/09/2013 11:48:24	292-503580	34.96302	-92.42588	H2S	0	RTU_6
27052	04/09/2013 11:48:24	292-503580	34.96302	-92.42588	VOC	0	RTU_6
27052	04/09/2013 11:48:24	292-503580	34.96302	-92.42588	LEL	0	RTU_6
27053	04/09/2013 11:48:39	292-503580	34.96304	-92.42587	H2S	0.2	RTU_6
27053	04/09/2013 11:48:39	292-503580	34.96304	-92.42587	VOC	0	RTU_6
27053	04/09/2013 11:48:39	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27054	04/09/2013 11:48:54	292-503580	34.96304	-92.42587	H2S	0.2	RTU_6
27054	04/09/2013 11:48:54	292-503580	34.96304	-92.42587	VOC	0	RTU_6
27054	04/09/2013 11:48:54	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27055	04/09/2013 11:49:09	292-503580	34.96304	-92.42587	H2S	0	RTU_6
27055	04/09/2013 11:49:09	292-503580	34.96304	-92.42587	VOC	0	RTU_6
27055	04/09/2013 11:49:09	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27056	04/09/2013 11:49:24	292-503580	34.96304	-92.42587	H2S	0.1	RTU_6
27056	04/09/2013 11:49:24	292-503580	34.96304	-92.42587	VOC	0	RTU_6
27056	04/09/2013 11:49:24	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27057	04/09/2013 11:49:39	292-503580	34.96304	-92.42587	H2S	0.3	RTU_6
27057	04/09/2013 11:49:39	292-503580	34.96304	-92.42587	VOC	0	RTU_6

27057	04/09/2013 11:49:39	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27058	04/09/2013 11:49:54	292-503580	34.96304	-92.42587	H2S	0.1	RTU_6
27058	04/09/2013 11:49:54	292-503580	34.96304	-92.42587	VOC	0	RTU_6
27058	04/09/2013 11:49:54	292-503580	34.96304	-92.42587	LEL	0	RTU_6
27059	04/09/2013 11:50:09	292-503580	34.96301	-92.42588	H2S	0.1	RTU_6
27059	04/09/2013 11:50:09	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27059	04/09/2013 11:50:09	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27060	04/09/2013 11:50:24	292-503580	34.963	-92.42589	H2S	0.1	RTU_6
27060	04/09/2013 11:50:24	292-503580	34.963	-92.42589	VOC	0	RTU_6
27060	04/09/2013 11:50:24	292-503580	34.963	-92.42589	LEL	0	RTU_6
27061	04/09/2013 11:50:39	292-503580	34.96301	-92.42589	H2S	0	RTU_6
27061	04/09/2013 11:50:39	292-503580	34.96301	-92.42589	VOC	0	RTU_6
27061	04/09/2013 11:50:39	292-503580	34.96301	-92.42589	LEL	0	RTU_6
27062	04/09/2013 11:50:54	292-503580	34.96302	-92.42588	H2S	0.1	RTU_6
27062	04/09/2013 11:50:54	292-503580	34.96302	-92.42588	VOC	0	RTU_6
27062	04/09/2013 11:50:54	292-503580	34.96302	-92.42588	LEL	0	RTU_6
27063	04/09/2013 11:51:09	292-503580	34.96305	-92.42587	H2S	0	RTU_6
27063	04/09/2013 11:51:09	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27063	04/09/2013 11:51:09	292-503580	34.96305	-92.42587	LEL	0	RTU_6
27064	04/09/2013 11:51:24	292-503580	34.96306	-92.42587	H2S	0	RTU_6
27064	04/09/2013 11:51:24	292-503580	34.96306	-92.42587	VOC	0	RTU_6
27064	04/09/2013 11:51:24	292-503580	34.96306	-92.42587	LEL	0	RTU_6
27065	04/09/2013 11:51:39	292-503580	34.96305	-92.42587	H2S	0	RTU_6
27065	04/09/2013 11:51:39	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27065	04/09/2013 11:51:39	292-503580	34.96305	-92.42587	LEL	0	RTU_6
27066	04/09/2013 11:51:54	292-503580	34.96305	-92.42587	H2S	0	RTU_6
27066	04/09/2013 11:51:54	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27066	04/09/2013 11:51:54	292-503580	34.96305	-92.42587	LEL	0	RTU_6
27067	04/09/2013 11:52:09	292-503580	34.96305	-92.42587	H2S	0.1	RTU_6
27067	04/09/2013 11:52:09	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27067	04/09/2013 11:52:09	292-503580	34.96305	-92.42587	LEL	0	RTU_6
27068	04/09/2013 11:52:24	292-503580	34.96305	-92.42587	H2S	0.1	RTU_6
27068	04/09/2013 11:52:24	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27068	04/09/2013 11:52:24	292-503580	34.96305	-92.42587	LEL	0	RTU_6

27069	04/09/2013	11:52:36	292-503580	34.96305	-92.42587	H2S	0.1	RTU_6
27069	04/09/2013	11:52:36	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27069	04/09/2013	11:52:36	292-503580	34.96305	-92.42587	LEL	0	RTU_6
27070	04/09/2013	11:52:51	292-503580	34.96305	-92.42587	H2S	0	RTU_6
27070	04/09/2013	11:52:51	292-503580	34.96305	-92.42587	VOC	0	RTU_6
27070	04/09/2013	11:52:51	292-503580	34.96305	-92.42587	LEL	0	RTU_6
27071	04/09/2013	11:53:06	292-503580	34.96306	-92.42589	H2S	0	RTU_6
27071	04/09/2013	11:53:06	292-503580	34.96306	-92.42589	VOC	0	RTU_6
27071	04/09/2013	11:53:06	292-503580	34.96306	-92.42589	LEL	0	RTU_6
27072	04/09/2013	11:53:21	292-503580	34.96304	-92.42592	H2S	0	RTU_6
27072	04/09/2013	11:53:21	292-503580	34.96304	-92.42592	VOC	0	RTU_6
27072	04/09/2013	11:53:21	292-503580	34.96304	-92.42592	LEL	0	RTU_6
27073	04/09/2013	11:53:36	292-503580	34.96305	-92.42592	H2S	0	RTU_6
27073	04/09/2013	11:53:36	292-503580	34.96305	-92.42592	VOC	0	RTU_6
27073	04/09/2013	11:53:36	292-503580	34.96305	-92.42592	LEL	0	RTU_6
27074	04/09/2013	11:53:51	292-503580	34.96305	-92.42591	H2S	0	RTU_6
27074	04/09/2013	11:53:51	292-503580	34.96305	-92.42591	VOC	0	RTU_6
27074	04/09/2013	11:53:51	292-503580	34.96305	-92.42591	LEL	0	RTU_6
27075	04/09/2013	11:54:08	292-503580	34.96306	-92.4259	H2S	0.1	RTU_6
27075	04/09/2013	11:54:08	292-503580	34.96306	-92.4259	VOC	0	RTU_6
27075	04/09/2013	11:54:08	292-503580	34.96306	-92.4259	LEL	0	RTU_6
27076	04/09/2013	11:54:23	292-503580	34.96307	-92.4259	H2S	0.2	RTU_6
27076	04/09/2013	11:54:23	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27076	04/09/2013	11:54:23	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27077	04/09/2013	11:54:37	292-503580	34.96307	-92.4259	H2S	0.2	RTU_6
27077	04/09/2013	11:54:37	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27077	04/09/2013	11:54:37	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27078	04/09/2013	11:54:52	292-503580	34.96307	-92.42591	H2S	0.2	RTU_6
27078	04/09/2013	11:54:52	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27078	04/09/2013	11:54:52	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27079	04/09/2013	11:55:07	292-503580	34.96307	-92.42591	H2S	0.2	RTU_6
27079	04/09/2013	11:55:07	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27079	04/09/2013	11:55:07	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27080	04/09/2013	11:55:22	292-503580	34.96307	-92.42591	H2S	0.3	RTU_6

27080	04/09/2013	11:55:22	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27080	04/09/2013	11:55:22	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27081	04/09/2013	11:55:37	292-503580	34.96306	-92.42591	H2S	0.2	RTU_6
27081	04/09/2013	11:55:37	292-503580	34.96306	-92.42591	VOC	0	RTU_6
27081	04/09/2013	11:55:37	292-503580	34.96306	-92.42591	LEL	0	RTU_6
27082	04/09/2013	11:55:52	292-503580	34.96306	-92.42591	H2S	0	RTU_6
27082	04/09/2013	11:55:52	292-503580	34.96306	-92.42591	VOC	0	RTU_6
27082	04/09/2013	11:55:52	292-503580	34.96306	-92.42591	LEL	0	RTU_6
27083	04/09/2013	11:56:08	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
27083	04/09/2013	11:56:08	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27083	04/09/2013	11:56:08	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27084	04/09/2013	11:56:22	292-503580	34.96303	-92.4259	H2S	0.1	RTU_6
27084	04/09/2013	11:56:22	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27084	04/09/2013	11:56:22	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27085	04/09/2013	11:56:37	292-503580	34.96304	-92.4259	H2S	0	RTU_6
27085	04/09/2013	11:56:37	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27085	04/09/2013	11:56:37	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27086	04/09/2013	11:56:52	292-503580	34.96303	-92.4259	H2S	0.1	RTU_6
27086	04/09/2013	11:56:52	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27086	04/09/2013	11:56:52	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27087	04/09/2013	11:57:08	292-503580	34.963	-92.42591	H2S	0.1	RTU_6
27087	04/09/2013	11:57:08	292-503580	34.963	-92.42591	VOC	0	RTU_6
27087	04/09/2013	11:57:08	292-503580	34.963	-92.42591	LEL	0	RTU_6
27088	04/09/2013	11:57:22	292-503580	34.963	-92.42592	H2S	0.3	RTU_6
27088	04/09/2013	11:57:22	292-503580	34.963	-92.42592	VOC	0	RTU_6
27088	04/09/2013	11:57:22	292-503580	34.963	-92.42592	LEL	0	RTU_6
27089	04/09/2013	11:57:38	292-503580	34.963	-92.42591	H2S	0	RTU_6
27089	04/09/2013	11:57:38	292-503580	34.963	-92.42591	VOC	0	RTU_6
27089	04/09/2013	11:57:38	292-503580	34.963	-92.42591	LEL	0	RTU_6
27090	04/09/2013	11:57:52	292-503580	34.963	-92.42591	H2S	0.1	RTU_6
27090	04/09/2013	11:57:52	292-503580	34.963	-92.42591	VOC	0	RTU_6
27090	04/09/2013	11:57:52	292-503580	34.963	-92.42591	LEL	0	RTU_6
27091	04/09/2013	11:58:07	292-503580	34.96301	-92.42591	H2S	0.2	RTU_6
27091	04/09/2013	11:58:07	292-503580	34.96301	-92.42591	VOC	0	RTU_6

27091	04/09/2013	11:58:07	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27092	04/09/2013	11:58:22	292-503580	34.96301	-92.42591	H2S	0.2	RTU_6
27092	04/09/2013	11:58:22	292-503580	34.96301	-92.42591	VOC	0	RTU_6
27092	04/09/2013	11:58:22	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27093	04/09/2013	11:58:37	292-503580	34.963	-92.42591	H2S	0.1	RTU_6
27093	04/09/2013	11:58:37	292-503580	34.963	-92.42591	VOC	0	RTU_6
27093	04/09/2013	11:58:37	292-503580	34.963	-92.42591	LEL	0	RTU_6
27094	04/09/2013	11:58:52	292-503580	34.96298	-92.42591	H2S	0.1	RTU_6
27094	04/09/2013	11:58:52	292-503580	34.96298	-92.42591	VOC	0	RTU_6
27094	04/09/2013	11:58:52	292-503580	34.96298	-92.42591	LEL	0	RTU_6
27095	04/09/2013	11:59:07	292-503580	34.96297	-92.42591	H2S	0	RTU_6
27095	04/09/2013	11:59:07	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27095	04/09/2013	11:59:07	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27096	04/09/2013	11:59:22	292-503580	34.96297	-92.42592	H2S	0.3	RTU_6
27096	04/09/2013	11:59:22	292-503580	34.96297	-92.42592	VOC	0	RTU_6
27096	04/09/2013	11:59:22	292-503580	34.96297	-92.42592	LEL	0	RTU_6
27097	04/09/2013	11:59:37	292-503580	34.96297	-92.42592	H2S	0.1	RTU_6
27097	04/09/2013	11:59:37	292-503580	34.96297	-92.42592	VOC	0	RTU_6
27097	04/09/2013	11:59:37	292-503580	34.96297	-92.42592	LEL	0	RTU_6
27098	04/09/2013	11:59:52	292-503580	34.96296	-92.42591	H2S	0	RTU_6
27098	04/09/2013	11:59:52	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27098	04/09/2013	11:59:52	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27099	04/09/2013	12:00:07	292-503580	34.96295	-92.42591	H2S	0	RTU_6
27099	04/09/2013	12:00:07	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27099	04/09/2013	12:00:07	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27100	04/09/2013	12:00:22	292-503580	34.96295	-92.42591	H2S	0.1	RTU_6
27100	04/09/2013	12:00:22	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27100	04/09/2013	12:00:22	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27101	04/09/2013	12:00:37	292-503580	34.96295	-92.42591	H2S	0.2	RTU_6
27101	04/09/2013	12:00:37	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27101	04/09/2013	12:00:37	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27102	04/09/2013	12:00:52	292-503580	34.96295	-92.4259	H2S	0.3	RTU_6
27102	04/09/2013	12:00:52	292-503580	34.96295	-92.4259	VOC	0	RTU_6
27102	04/09/2013	12:00:52	292-503580	34.96295	-92.4259	LEL	0	RTU_6

27103	04/09/2013 12:01:07	292-503580	34.96295	-92.4259	H2S	0.1	RTU_6
27103	04/09/2013 12:01:07	292-503580	34.96295	-92.4259	VOC	0	RTU_6
27103	04/09/2013 12:01:07	292-503580	34.96295	-92.4259	LEL	0	RTU_6
27104	04/09/2013 12:01:22	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
27104	04/09/2013 12:01:22	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27104	04/09/2013 12:01:22	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27105	04/09/2013 12:01:37	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
27105	04/09/2013 12:01:37	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27105	04/09/2013 12:01:37	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27106	04/09/2013 12:01:52	292-503580	34.96296	-92.4259	H2S	0	RTU_6
27106	04/09/2013 12:01:52	292-503580	34.96296	-92.4259	VOC	0	RTU_6
27106	04/09/2013 12:01:52	292-503580	34.96296	-92.4259	LEL	0	RTU_6
27107	04/09/2013 12:02:07	292-503580	34.96296	-92.42591	H2S	0.3	RTU_6
27107	04/09/2013 12:02:07	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27107	04/09/2013 12:02:07	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27108	04/09/2013 12:02:22	292-503580	34.96296	-92.42591	H2S	0	RTU_6
27108	04/09/2013 12:02:22	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27108	04/09/2013 12:02:22	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27109	04/09/2013 12:02:37	292-503580	34.96295	-92.42591	H2S	0.2	RTU_6
27109	04/09/2013 12:02:37	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27109	04/09/2013 12:02:37	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27110	04/09/2013 12:02:52	292-503580	34.96295	-92.42591	H2S	0.3	RTU_6
27110	04/09/2013 12:02:52	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27110	04/09/2013 12:02:52	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27111	04/09/2013 12:03:07	292-503580	34.96295	-92.42591	H2S	0	RTU_6
27111	04/09/2013 12:03:07	292-503580	34.96295	-92.42591	VOC	0	RTU_6
27111	04/09/2013 12:03:07	292-503580	34.96295	-92.42591	LEL	0	RTU_6
27112	04/09/2013 12:03:22	292-503580	34.96296	-92.42591	H2S	0.4	RTU_6
27112	04/09/2013 12:03:22	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27112	04/09/2013 12:03:22	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27113	04/09/2013 12:03:37	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
27113	04/09/2013 12:03:37	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27113	04/09/2013 12:03:37	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27114	04/09/2013 12:03:52	292-503580	34.96296	-92.42591	H2S	0.1	RTU_6

27114	04/09/2013	12:03:52	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27114	04/09/2013	12:03:52	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27115	04/09/2013	12:04:07	292-503580	34.96296	-92.42591	H2S	0.1	RTU_6
27115	04/09/2013	12:04:07	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27115	04/09/2013	12:04:07	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27116	04/09/2013	12:04:22	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
27116	04/09/2013	12:04:22	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27116	04/09/2013	12:04:22	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27117	04/09/2013	12:04:37	292-503580	34.96296	-92.42591	H2S	0.2	RTU_6
27117	04/09/2013	12:04:37	292-503580	34.96296	-92.42591	VOC	0	RTU_6
27117	04/09/2013	12:04:37	292-503580	34.96296	-92.42591	LEL	0	RTU_6
27118	04/09/2013	12:04:52	292-503580	34.96297	-92.4259	H2S	0.1	RTU_6
27118	04/09/2013	12:04:52	292-503580	34.96297	-92.4259	VOC	0	RTU_6
27118	04/09/2013	12:04:52	292-503580	34.96297	-92.4259	LEL	0	RTU_6
27119	04/09/2013	12:05:07	292-503580	34.96297	-92.42591	H2S	0.2	RTU_6
27119	04/09/2013	12:05:07	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27119	04/09/2013	12:05:07	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27120	04/09/2013	12:05:22	292-503580	34.96297	-92.42591	H2S	0.2	RTU_6
27120	04/09/2013	12:05:22	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27120	04/09/2013	12:05:22	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27121	04/09/2013	12:05:38	292-503580	34.96297	-92.42591	H2S	0.2	RTU_6
27121	04/09/2013	12:05:38	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27121	04/09/2013	12:05:38	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27122	04/09/2013	12:05:52	292-503580	34.96297	-92.42591	H2S	0.4	RTU_6
27122	04/09/2013	12:05:52	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27122	04/09/2013	12:05:52	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27123	04/09/2013	12:06:08	292-503580	34.96297	-92.42591	H2S	0.2	RTU_6
27123	04/09/2013	12:06:08	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27123	04/09/2013	12:06:08	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27124	04/09/2013	12:06:23	292-503580	34.96297	-92.42591	H2S	0	RTU_6
27124	04/09/2013	12:06:23	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27124	04/09/2013	12:06:23	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27125	04/09/2013	12:06:37	292-503580	34.96297	-92.42591	H2S	0.2	RTU_6
27125	04/09/2013	12:06:37	292-503580	34.96297	-92.42591	VOC	0	RTU_6

27125	04/09/2013 12:06:37	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27126	04/09/2013 12:06:52	292-503580	34.96297	-92.42591	H2S	0.3	RTU_6
27126	04/09/2013 12:06:52	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27126	04/09/2013 12:06:52	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27127	04/09/2013 12:07:08	292-503580	34.96297	-92.42591	H2S	0.1	RTU_6
27127	04/09/2013 12:07:08	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27127	04/09/2013 12:07:08	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27128	04/09/2013 12:07:22	292-503580	34.96297	-92.42591	H2S	0.1	RTU_6
27128	04/09/2013 12:07:22	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27128	04/09/2013 12:07:22	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27129	04/09/2013 12:07:38	292-503580	34.96297	-92.42591	H2S	0.3	RTU_6
27129	04/09/2013 12:07:38	292-503580	34.96297	-92.42591	VOC	0	RTU_6
27129	04/09/2013 12:07:38	292-503580	34.96297	-92.42591	LEL	0	RTU_6
27130	04/09/2013 12:07:53	292-503580	34.96298	-92.42591	H2S	0	RTU_6
27130	04/09/2013 12:07:53	292-503580	34.96298	-92.42591	VOC	0	RTU_6
27130	04/09/2013 12:07:53	292-503580	34.96298	-92.42591	LEL	0	RTU_6
27131	04/09/2013 12:08:08	292-503580	34.96298	-92.42591	H2S	0.3	RTU_6
27131	04/09/2013 12:08:08	292-503580	34.96298	-92.42591	VOC	0	RTU_6
27131	04/09/2013 12:08:08	292-503580	34.96298	-92.42591	LEL	0	RTU_6
27132	04/09/2013 12:08:23	292-503580	34.96298	-92.4259	H2S	0.1	RTU_6
27132	04/09/2013 12:08:23	292-503580	34.96298	-92.4259	VOC	0	RTU_6
27132	04/09/2013 12:08:23	292-503580	34.96298	-92.4259	LEL	0	RTU_6
27133	04/09/2013 12:08:37	292-503580	34.96298	-92.4259	H2S	0.1	RTU_6
27133	04/09/2013 12:08:37	292-503580	34.96298	-92.4259	VOC	0	RTU_6
27133	04/09/2013 12:08:37	292-503580	34.96298	-92.4259	LEL	0	RTU_6
27134	04/09/2013 12:08:52	292-503580	34.96298	-92.4259	H2S	0	RTU_6
27134	04/09/2013 12:08:52	292-503580	34.96298	-92.4259	VOC	0	RTU_6
27134	04/09/2013 12:08:52	292-503580	34.96298	-92.4259	LEL	0	RTU_6
27135	04/09/2013 12:09:07	292-503580	34.96299	-92.4259	H2S	0.2	RTU_6
27135	04/09/2013 12:09:07	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27135	04/09/2013 12:09:07	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27136	04/09/2013 12:09:22	292-503580	34.96299	-92.4259	H2S	0.3	RTU_6
27136	04/09/2013 12:09:22	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27136	04/09/2013 12:09:22	292-503580	34.96299	-92.4259	LEL	0	RTU_6

27137	04/09/2013	12:09:37	292-503580	34.96299	-92.4259	H2S	0.2	RTU_6
27137	04/09/2013	12:09:37	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27137	04/09/2013	12:09:37	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27138	04/09/2013	12:09:52	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6
27138	04/09/2013	12:09:52	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27138	04/09/2013	12:09:52	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27139	04/09/2013	12:10:07	292-503580	34.96299	-92.4259	H2S	0	RTU_6
27139	04/09/2013	12:10:07	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27139	04/09/2013	12:10:07	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27140	04/09/2013	12:10:22	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6
27140	04/09/2013	12:10:22	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27140	04/09/2013	12:10:22	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27141	04/09/2013	12:10:37	292-503580	34.96299	-92.4259	H2S	0.3	RTU_6
27141	04/09/2013	12:10:37	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27141	04/09/2013	12:10:37	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27142	04/09/2013	12:10:52	292-503580	34.96299	-92.4259	H2S	0	RTU_6
27142	04/09/2013	12:10:52	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27142	04/09/2013	12:10:52	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27143	04/09/2013	12:11:07	292-503580	34.96299	-92.4259	H2S	0.2	RTU_6
27143	04/09/2013	12:11:07	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27143	04/09/2013	12:11:07	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27144	04/09/2013	12:11:22	292-503580	34.96299	-92.4259	H2S	0	RTU_6
27144	04/09/2013	12:11:22	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27144	04/09/2013	12:11:22	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27145	04/09/2013	12:11:37	292-503580	34.96299	-92.4259	H2S	0.3	RTU_6
27145	04/09/2013	12:11:37	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27145	04/09/2013	12:11:37	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27146	04/09/2013	12:11:52	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6
27146	04/09/2013	12:11:52	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27146	04/09/2013	12:11:52	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27147	04/09/2013	12:12:07	292-503580	34.96299	-92.4259	H2S	0.2	RTU_6
27147	04/09/2013	12:12:07	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27147	04/09/2013	12:12:07	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27148	04/09/2013	12:12:22	292-503580	34.96299	-92.4259	H2S	0.1	RTU_6

27148	04/09/2013 12:12:22	292-503580	34.96299	-92.4259	VOC	0	RTU_6
27148	04/09/2013 12:12:22	292-503580	34.96299	-92.4259	LEL	0	RTU_6
27149	04/09/2013 12:12:37	292-503580	34.963	-92.4259	H2S	0.2	RTU_6
27149	04/09/2013 12:12:37	292-503580	34.963	-92.4259	VOC	0	RTU_6
27149	04/09/2013 12:12:37	292-503580	34.963	-92.4259	LEL	0	RTU_6
27150	04/09/2013 12:12:52	292-503580	34.963	-92.4259	H2S	0.1	RTU_6
27150	04/09/2013 12:12:52	292-503580	34.963	-92.4259	VOC	0	RTU_6
27150	04/09/2013 12:12:52	292-503580	34.963	-92.4259	LEL	0	RTU_6
27151	04/09/2013 12:13:08	292-503580	34.963	-92.4259	H2S	0.2	RTU_6
27151	04/09/2013 12:13:08	292-503580	34.963	-92.4259	VOC	0	RTU_6
27151	04/09/2013 12:13:08	292-503580	34.963	-92.4259	LEL	0	RTU_6
27152	04/09/2013 12:13:22	292-503580	34.963	-92.4259	H2S	0.1	RTU_6
27152	04/09/2013 12:13:22	292-503580	34.963	-92.4259	VOC	0	RTU_6
27152	04/09/2013 12:13:22	292-503580	34.963	-92.4259	LEL	0	RTU_6
27153	04/09/2013 12:13:37	292-503580	34.96301	-92.42589	H2S	0.2	RTU_6
27153	04/09/2013 12:13:37	292-503580	34.96301	-92.42589	VOC	0	RTU_6
27153	04/09/2013 12:13:37	292-503580	34.96301	-92.42589	LEL	0	RTU_6
27154	04/09/2013 12:13:52	292-503580	34.96301	-92.42589	H2S	0.5	RTU_6
27154	04/09/2013 12:13:52	292-503580	34.96301	-92.42589	VOC	0	RTU_6
27154	04/09/2013 12:13:52	292-503580	34.96301	-92.42589	LEL	0	RTU_6
27155	04/09/2013 12:14:07	292-503580	34.96301	-92.42588	H2S	0.3	RTU_6
27155	04/09/2013 12:14:07	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27155	04/09/2013 12:14:07	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27156	04/09/2013 12:14:22	292-503580	34.96301	-92.42588	H2S	0.3	RTU_6
27156	04/09/2013 12:14:22	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27156	04/09/2013 12:14:22	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27157	04/09/2013 12:14:39	292-503580	34.96301	-92.42588	H2S	0.2	RTU_6
27157	04/09/2013 12:14:39	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27157	04/09/2013 12:14:39	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27158	04/09/2013 12:14:52	292-503580	34.96301	-92.42588	H2S	0.3	RTU_6
27158	04/09/2013 12:14:52	292-503580	34.96301	-92.42588	VOC	0	RTU_6
27158	04/09/2013 12:14:52	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27159	04/09/2013 12:15:08	292-503580	34.96301	-92.42588	H2S	0.2	RTU_6
27159	04/09/2013 12:15:08	292-503580	34.96301	-92.42588	VOC	0	RTU_6

27159	04/09/2013 12:15:08	292-503580	34.96301	-92.42588	LEL	0	RTU_6
27160	04/09/2013 12:15:22	292-503580	34.963	-92.4259	H2S	0.4	RTU_6
27160	04/09/2013 12:15:22	292-503580	34.963	-92.4259	VOC	0	RTU_6
27160	04/09/2013 12:15:22	292-503580	34.963	-92.4259	LEL	0	RTU_6
27161	04/09/2013 12:15:38	292-503580	34.96299	-92.42591	H2S	0.3	RTU_6
27161	04/09/2013 12:15:38	292-503580	34.96299	-92.42591	VOC	0	RTU_6
27161	04/09/2013 12:15:38	292-503580	34.96299	-92.42591	LEL	0	RTU_6
27162	04/09/2013 12:15:53	292-503580	34.96299	-92.42591	H2S	0.3	RTU_6
27162	04/09/2013 12:15:53	292-503580	34.96299	-92.42591	VOC	0	RTU_6
27162	04/09/2013 12:15:53	292-503580	34.96299	-92.42591	LEL	0	RTU_6
27163	04/09/2013 12:16:09	292-503580	34.96299	-92.42591	H2S	0	RTU_6
27163	04/09/2013 12:16:09	292-503580	34.96299	-92.42591	VOC	0	RTU_6
27163	04/09/2013 12:16:09	292-503580	34.96299	-92.42591	LEL	0	RTU_6
27164	04/09/2013 12:16:24	292-503580	34.963	-92.42591	H2S	0.3	RTU_6
27164	04/09/2013 12:16:24	292-503580	34.963	-92.42591	VOC	0	RTU_6
27164	04/09/2013 12:16:24	292-503580	34.963	-92.42591	LEL	0	RTU_6
27165	04/09/2013 12:16:38	292-503580	34.963	-92.42591	H2S	0.2	RTU_6
27165	04/09/2013 12:16:38	292-503580	34.963	-92.42591	VOC	0	RTU_6
27165	04/09/2013 12:16:38	292-503580	34.963	-92.42591	LEL	0	RTU_6
27166	04/09/2013 12:16:54	292-503580	34.96301	-92.42591	H2S	0.3	RTU_6
27166	04/09/2013 12:16:54	292-503580	34.96301	-92.42591	VOC	0	RTU_6
27166	04/09/2013 12:16:54	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27167	04/09/2013 12:17:08	292-503580	34.96301	-92.42591	H2S	0.2	RTU_6
27167	04/09/2013 12:17:08	292-503580	34.96301	-92.42591	VOC	0	RTU_6
27167	04/09/2013 12:17:08	292-503580	34.96301	-92.42591	LEL	0	RTU_6
27168	04/09/2013 12:17:23	292-503580	34.96304	-92.42591	H2S	0.1	RTU_6
27168	04/09/2013 12:17:23	292-503580	34.96304	-92.42591	VOC	0	RTU_6
27168	04/09/2013 12:17:23	292-503580	34.96304	-92.42591	LEL	0	RTU_6
27169	04/09/2013 12:17:39	292-503580	34.96304	-92.42591	H2S	0.2	RTU_6
27169	04/09/2013 12:17:39	292-503580	34.96304	-92.42591	VOC	0	RTU_6
27169	04/09/2013 12:17:39	292-503580	34.96304	-92.42591	LEL	0	RTU_6
27170	04/09/2013 12:17:53	292-503580	34.96305	-92.42591	H2S	0.1	RTU_6
27170	04/09/2013 12:17:53	292-503580	34.96305	-92.42591	VOC	0	RTU_6
27170	04/09/2013 12:17:53	292-503580	34.96305	-92.42591	LEL	0	RTU_6

27171	04/09/2013 12:18:08	292-503580	34.96304	-92.4259	H2S	0.2	RTU_6
27171	04/09/2013 12:18:08	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27171	04/09/2013 12:18:08	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27172	04/09/2013 12:18:22	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
27172	04/09/2013 12:18:22	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27172	04/09/2013 12:18:22	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27173	04/09/2013 12:18:38	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
27173	04/09/2013 12:18:38	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27173	04/09/2013 12:18:38	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27174	04/09/2013 12:18:53	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
27174	04/09/2013 12:18:53	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27174	04/09/2013 12:18:53	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27175	04/09/2013 12:19:07	292-503580	34.96305	-92.4259	H2S	0.2	RTU_6
27175	04/09/2013 12:19:07	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27175	04/09/2013 12:19:07	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27176	04/09/2013 12:19:23	292-503580	34.96304	-92.4259	H2S	0.2	RTU_6
27176	04/09/2013 12:19:23	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27176	04/09/2013 12:19:23	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27177	04/09/2013 12:19:38	292-503580	34.96304	-92.4259	H2S	0.4	RTU_6
27177	04/09/2013 12:19:38	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27177	04/09/2013 12:19:38	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27178	04/09/2013 12:19:53	292-503580	34.96304	-92.42589	H2S	0	RTU_6
27178	04/09/2013 12:19:53	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27178	04/09/2013 12:19:53	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27179	04/09/2013 12:20:08	292-503580	34.96304	-92.42589	H2S	0.1	RTU_6
27179	04/09/2013 12:20:08	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27179	04/09/2013 12:20:08	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27180	04/09/2013 12:20:23	292-503580	34.96304	-92.42589	H2S	0.4	RTU_6
27180	04/09/2013 12:20:23	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27180	04/09/2013 12:20:23	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27181	04/09/2013 12:20:38	292-503580	34.96304	-92.42589	H2S	0.2	RTU_6
27181	04/09/2013 12:20:38	292-503580	34.96304	-92.42589	VOC	0	RTU_6
27181	04/09/2013 12:20:38	292-503580	34.96304	-92.42589	LEL	0	RTU_6
27182	04/09/2013 12:20:53	292-503580	34.96304	-92.4259	H2S	0.3	RTU_6

27182	04/09/2013 12:20:53	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27182	04/09/2013 12:20:53	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27183	04/09/2013 12:21:08	292-503580	34.96305	-92.42589	H2S	0.4	RTU_6
27183	04/09/2013 12:21:08	292-503580	34.96305	-92.42589	VOC	0	RTU_6
27183	04/09/2013 12:21:08	292-503580	34.96305	-92.42589	LEL	0	RTU_6
27184	04/09/2013 12:21:23	292-503580	34.96305	-92.42589	H2S	0.1	RTU_6
27184	04/09/2013 12:21:23	292-503580	34.96305	-92.42589	VOC	0	RTU_6
27184	04/09/2013 12:21:23	292-503580	34.96305	-92.42589	LEL	0	RTU_6
27185	04/09/2013 12:21:38	292-503580	34.96306	-92.42588	H2S	0.5	RTU_6
27185	04/09/2013 12:21:38	292-503580	34.96306	-92.42588	VOC	0	RTU_6
27185	04/09/2013 12:21:38	292-503580	34.96306	-92.42588	LEL	0	RTU_6
27186	04/09/2013 12:21:53	292-503580	34.96306	-92.42589	H2S	0.3	RTU_6
27186	04/09/2013 12:21:53	292-503580	34.96306	-92.42589	VOC	0	RTU_6
27186	04/09/2013 12:21:53	292-503580	34.96306	-92.42589	LEL	0	RTU_6
27187	04/09/2013 12:22:08	292-503580	34.96303	-92.4259	H2S	0.4	RTU_6
27187	04/09/2013 12:22:08	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27187	04/09/2013 12:22:08	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27188	04/09/2013 12:22:25	292-503580	34.96303	-92.4259	H2S	0.6	RTU_6
27188	04/09/2013 12:22:25	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27188	04/09/2013 12:22:25	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27189	04/09/2013 12:22:38	292-503580	34.96303	-92.4259	H2S	0.3	RTU_6
27189	04/09/2013 12:22:38	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27189	04/09/2013 12:22:38	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27190	04/09/2013 12:22:53	292-503580	34.96303	-92.4259	H2S	0.5	RTU_6
27190	04/09/2013 12:22:53	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27190	04/09/2013 12:22:53	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27191	04/09/2013 12:23:08	292-503580	34.96303	-92.4259	H2S	0.3	RTU_6
27191	04/09/2013 12:23:08	292-503580	34.96303	-92.4259	VOC	0	RTU_6
27191	04/09/2013 12:23:08	292-503580	34.96303	-92.4259	LEL	0	RTU_6
27192	04/09/2013 12:23:23	292-503580	34.96304	-92.4259	H2S	0.1	RTU_6
27192	04/09/2013 12:23:23	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27192	04/09/2013 12:23:23	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27193	04/09/2013 12:23:38	292-503580	34.96304	-92.4259	H2S	0.2	RTU_6
27193	04/09/2013 12:23:38	292-503580	34.96304	-92.4259	VOC	0	RTU_6

27193	04/09/2013 12:23:38	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27194	04/09/2013 12:23:53	292-503580	34.96304	-92.4259	H2S	0.3	RTU_6
27194	04/09/2013 12:23:53	292-503580	34.96304	-92.4259	VOC	0	RTU_6
27194	04/09/2013 12:23:53	292-503580	34.96304	-92.4259	LEL	0	RTU_6
27195	04/09/2013 12:24:08	292-503580	34.96305	-92.4259	H2S	0.1	RTU_6
27195	04/09/2013 12:24:08	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27195	04/09/2013 12:24:08	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27196	04/09/2013 12:24:23	292-503580	34.96306	-92.42589	H2S	0.2	RTU_6
27196	04/09/2013 12:24:23	292-503580	34.96306	-92.42589	VOC	0	RTU_6
27196	04/09/2013 12:24:23	292-503580	34.96306	-92.42589	LEL	0	RTU_6
27197	04/09/2013 12:24:38	292-503580	34.96305	-92.4259	H2S	0.3	RTU_6
27197	04/09/2013 12:24:38	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27197	04/09/2013 12:24:38	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27198	04/09/2013 12:24:53	292-503580	34.96305	-92.4259	H2S	0.7	RTU_6
27198	04/09/2013 12:24:53	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27198	04/09/2013 12:24:53	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27199	04/09/2013 12:25:08	292-503580	34.96305	-92.4259	H2S	0	RTU_6
27199	04/09/2013 12:25:08	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27199	04/09/2013 12:25:08	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27200	04/09/2013 12:25:23	292-503580	34.96305	-92.4259	H2S	0.1	RTU_6
27200	04/09/2013 12:25:23	292-503580	34.96305	-92.4259	VOC	0	RTU_6
27200	04/09/2013 12:25:23	292-503580	34.96305	-92.4259	LEL	0	RTU_6
27201	04/09/2013 12:25:38	292-503580	34.96307	-92.4259	H2S	0.3	RTU_6
27201	04/09/2013 12:25:38	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27201	04/09/2013 12:25:38	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27202	04/09/2013 12:25:53	292-503580	34.96307	-92.42589	H2S	0.3	RTU_6
27202	04/09/2013 12:25:53	292-503580	34.96307	-92.42589	VOC	0	RTU_6
27202	04/09/2013 12:25:53	292-503580	34.96307	-92.42589	LEL	0	RTU_6
27203	04/09/2013 12:26:09	292-503580	34.96307	-92.42589	H2S	0.5	RTU_6
27203	04/09/2013 12:26:09	292-503580	34.96307	-92.42589	VOC	0	RTU_6
27203	04/09/2013 12:26:09	292-503580	34.96307	-92.42589	LEL	0	RTU_6
27204	04/09/2013 12:26:23	292-503580	34.96307	-92.42589	H2S	0.1	RTU_6
27204	04/09/2013 12:26:23	292-503580	34.96307	-92.42589	VOC	0	RTU_6
27204	04/09/2013 12:26:23	292-503580	34.96307	-92.42589	LEL	0	RTU_6

27205	04/09/2013	12:26:38	292-503580	34.96307	-92.42589	H2S	0.5	RTU_6
27205	04/09/2013	12:26:38	292-503580	34.96307	-92.42589	VOC	0	RTU_6
27205	04/09/2013	12:26:38	292-503580	34.96307	-92.42589	LEL	0	RTU_6
27206	04/09/2013	12:26:53	292-503580	34.96309	-92.42589	H2S	0.5	RTU_6
27206	04/09/2013	12:26:53	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27206	04/09/2013	12:26:53	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27207	04/09/2013	12:27:08	292-503580	34.96309	-92.42589	H2S	0.5	RTU_6
27207	04/09/2013	12:27:08	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27207	04/09/2013	12:27:08	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27208	04/09/2013	12:27:23	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
27208	04/09/2013	12:27:23	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27208	04/09/2013	12:27:23	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27209	04/09/2013	12:27:38	292-503580	34.96309	-92.42589	H2S	0.3	RTU_6
27209	04/09/2013	12:27:38	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27209	04/09/2013	12:27:38	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27210	04/09/2013	12:27:53	292-503580	34.96309	-92.42589	H2S	0.3	RTU_6
27210	04/09/2013	12:27:53	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27210	04/09/2013	12:27:53	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27211	04/09/2013	12:28:08	292-503580	34.9631	-92.42589	H2S	0.3	RTU_6
27211	04/09/2013	12:28:08	292-503580	34.9631	-92.42589	VOC	0	RTU_6
27211	04/09/2013	12:28:08	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27212	04/09/2013	12:28:23	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
27212	04/09/2013	12:28:23	292-503580	34.9631	-92.42589	VOC	0	RTU_6
27212	04/09/2013	12:28:23	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27213	04/09/2013	12:28:38	292-503580	34.96309	-92.42589	H2S	0.5	RTU_6
27213	04/09/2013	12:28:38	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27213	04/09/2013	12:28:38	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27214	04/09/2013	12:28:53	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
27214	04/09/2013	12:28:53	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27214	04/09/2013	12:28:53	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27215	04/09/2013	12:29:08	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
27215	04/09/2013	12:29:08	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27215	04/09/2013	12:29:08	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27216	04/09/2013	12:29:23	292-503580	34.9631	-92.4259	H2S	0.5	RTU_6

27216	04/09/2013 12:29:23	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27216	04/09/2013 12:29:23	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27217	04/09/2013 12:29:38	292-503580	34.9631	-92.4259	H2S	0.3	RTU_6
27217	04/09/2013 12:29:38	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27217	04/09/2013 12:29:38	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27218	04/09/2013 12:29:53	292-503580	34.9631	-92.4259	H2S	0.4	RTU_6
27218	04/09/2013 12:29:53	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27218	04/09/2013 12:29:53	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27219	04/09/2013 12:30:08	292-503580	34.96308	-92.4259	H2S	0.4	RTU_6
27219	04/09/2013 12:30:08	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27219	04/09/2013 12:30:08	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27220	04/09/2013 12:30:23	292-503580	34.96308	-92.4259	H2S	0.3	RTU_6
27220	04/09/2013 12:30:23	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27220	04/09/2013 12:30:23	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27221	04/09/2013 12:30:38	292-503580	34.96308	-92.4259	H2S	0.2	RTU_6
27221	04/09/2013 12:30:38	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27221	04/09/2013 12:30:38	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27222	04/09/2013 12:30:53	292-503580	34.96308	-92.4259	H2S	0.2	RTU_6
27222	04/09/2013 12:30:53	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27222	04/09/2013 12:30:53	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27223	04/09/2013 12:31:08	292-503580	34.96308	-92.4259	H2S	0.7	RTU_6
27223	04/09/2013 12:31:08	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27223	04/09/2013 12:31:08	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27224	04/09/2013 12:31:23	292-503580	34.96308	-92.4259	H2S	0.6	RTU_6
27224	04/09/2013 12:31:23	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27224	04/09/2013 12:31:23	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27225	04/09/2013 12:31:38	292-503580	34.96308	-92.4259	H2S	0.3	RTU_6
27225	04/09/2013 12:31:38	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27225	04/09/2013 12:31:38	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27227	04/09/2013 12:32:15	292-503580	34.96307	-92.4259	H2S	0.4	RTU_6
27227	04/09/2013 12:32:15	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27227	04/09/2013 12:32:15	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27228	04/09/2013 12:32:29	292-503580	34.96307	-92.4259	H2S	0	RTU_6
27228	04/09/2013 12:32:29	292-503580	34.96307	-92.4259	VOC	0	RTU_6

27228	04/09/2013 12:32:29	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27229	04/09/2013 12:32:45	292-503580	34.96306	-92.4259	H2S	0.2	RTU_6
27229	04/09/2013 12:32:45	292-503580	34.96306	-92.4259	VOC	0	RTU_6
27229	04/09/2013 12:32:45	292-503580	34.96306	-92.4259	LEL	0	RTU_6
27230	04/09/2013 12:32:59	292-503580	34.96307	-92.4259	H2S	0.3	RTU_6
27230	04/09/2013 12:32:59	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27230	04/09/2013 12:32:59	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27231	04/09/2013 12:33:15	292-503580	34.96307	-92.4259	H2S	0.5	RTU_6
27231	04/09/2013 12:33:15	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27231	04/09/2013 12:33:15	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27232	04/09/2013 12:33:29	292-503580	34.96307	-92.4259	H2S	0.2	RTU_6
27232	04/09/2013 12:33:29	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27232	04/09/2013 12:33:29	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27233	04/09/2013 12:33:44	292-503580	34.96307	-92.4259	H2S	0.5	RTU_6
27233	04/09/2013 12:33:44	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27233	04/09/2013 12:33:44	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27235	04/09/2013 12:34:15	292-503580	34.96307	-92.4259	H2S	0.3	RTU_6
27235	04/09/2013 12:34:15	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27235	04/09/2013 12:34:15	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27236	04/09/2013 12:34:30	292-503580	34.96307	-92.4259	H2S	0.3	RTU_6
27236	04/09/2013 12:34:30	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27236	04/09/2013 12:34:30	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27237	04/09/2013 12:34:45	292-503580	34.96307	-92.4259	H2S	0.4	RTU_6
27237	04/09/2013 12:34:45	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27237	04/09/2013 12:34:45	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27239	04/09/2013 12:35:15	292-503580	34.96307	-92.4259	H2S	0.4	RTU_6
27239	04/09/2013 12:35:15	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27239	04/09/2013 12:35:15	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27240	04/09/2013 12:35:29	292-503580	34.96307	-92.4259	H2S	0.5	RTU_6
27240	04/09/2013 12:35:29	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27240	04/09/2013 12:35:29	292-503580	34.96307	-92.4259	LEL	0	RTU_6
27241	04/09/2013 12:35:45	292-503580	34.96307	-92.4259	H2S	0.2	RTU_6
27241	04/09/2013 12:35:45	292-503580	34.96307	-92.4259	VOC	0	RTU_6
27241	04/09/2013 12:35:45	292-503580	34.96307	-92.4259	LEL	0	RTU_6

27242	04/09/2013 12:35:59	292-503580	34.96308	-92.42591	H2S	0.5	RTU_6
27242	04/09/2013 12:35:59	292-503580	34.96308	-92.42591	VOC	0	RTU_6
27242	04/09/2013 12:35:59	292-503580	34.96308	-92.42591	LEL	0	RTU_6
27243	04/09/2013 12:36:14	292-503580	34.96308	-92.42591	H2S	0.4	RTU_6
27243	04/09/2013 12:36:14	292-503580	34.96308	-92.42591	VOC	0	RTU_6
27243	04/09/2013 12:36:14	292-503580	34.96308	-92.42591	LEL	0	RTU_6
27244	04/09/2013 12:36:30	292-503580	34.96308	-92.4259	H2S	0.3	RTU_6
27244	04/09/2013 12:36:30	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27244	04/09/2013 12:36:30	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27245	04/09/2013 12:36:42	292-503580	34.96308	-92.4259	H2S	0.7	RTU_6
27245	04/09/2013 12:36:42	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27245	04/09/2013 12:36:42	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27246	04/09/2013 12:36:57	292-503580	34.96308	-92.4259	H2S	0.4	RTU_6
27246	04/09/2013 12:36:57	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27246	04/09/2013 12:36:57	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27247	04/09/2013 12:37:13	292-503580	34.96311	-92.42587	H2S	0.3	RTU_6
27247	04/09/2013 12:37:13	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27247	04/09/2013 12:37:13	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27248	04/09/2013 12:37:27	292-503580	34.96312	-92.42586	H2S	0.5	RTU_6
27248	04/09/2013 12:37:27	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27248	04/09/2013 12:37:27	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27249	04/09/2013 12:37:42	292-503580	34.96312	-92.42586	H2S	0.4	RTU_6
27249	04/09/2013 12:37:42	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27249	04/09/2013 12:37:42	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27250	04/09/2013 12:37:57	292-503580	34.96312	-92.42586	H2S	0.4	RTU_6
27250	04/09/2013 12:37:57	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27250	04/09/2013 12:37:57	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27251	04/09/2013 12:38:12	292-503580	34.96312	-92.42586	H2S	0.3	RTU_6
27251	04/09/2013 12:38:12	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27251	04/09/2013 12:38:12	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27252	04/09/2013 12:38:28	292-503580	34.96312	-92.42586	H2S	0.3	RTU_6
27252	04/09/2013 12:38:28	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27252	04/09/2013 12:38:28	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27253	04/09/2013 12:38:43	292-503580	34.96312	-92.42586	H2S	0.3	RTU_6

27253	04/09/2013 12:38:43	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27253	04/09/2013 12:38:43	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27254	04/09/2013 12:38:58	292-503580	34.96312	-92.42587	H2S	0.5	RTU_6
27254	04/09/2013 12:38:58	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27254	04/09/2013 12:38:58	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27255	04/09/2013 12:39:13	292-503580	34.96313	-92.42587	H2S	0.6	RTU_6
27255	04/09/2013 12:39:13	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27255	04/09/2013 12:39:13	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27256	04/09/2013 12:39:28	292-503580	34.96313	-92.42587	H2S	0.4	RTU_6
27256	04/09/2013 12:39:28	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27256	04/09/2013 12:39:28	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27257	04/09/2013 12:39:43	292-503580	34.96313	-92.42587	H2S	0.4	RTU_6
27257	04/09/2013 12:39:43	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27257	04/09/2013 12:39:43	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27258	04/09/2013 12:39:57	292-503580	34.96313	-92.42586	H2S	0.4	RTU_6
27258	04/09/2013 12:39:57	292-503580	34.96313	-92.42586	VOC	0	RTU_6
27258	04/09/2013 12:39:57	292-503580	34.96313	-92.42586	LEL	0	RTU_6
27259	04/09/2013 12:40:12	292-503580	34.96313	-92.42587	H2S	0.7	RTU_6
27259	04/09/2013 12:40:12	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27259	04/09/2013 12:40:12	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27260	04/09/2013 12:42:57	292-503580	34.96292	-92.42658	H2S	0	RTU_6
27260	04/09/2013 12:42:57	292-503580	34.96292	-92.42658	VOC	0	RTU_6
27260	04/09/2013 12:42:57	292-503580	34.96292	-92.42658	LEL	0	RTU_6
27261	04/09/2013 12:43:12	292-503580	34.96294	-92.42649	H2S	0	RTU_6
27261	04/09/2013 12:43:12	292-503580	34.96294	-92.42649	VOC	0	RTU_6
27261	04/09/2013 12:43:12	292-503580	34.96294	-92.42649	LEL	0	RTU_6
27262	04/09/2013 12:43:27	292-503580	34.96302	-92.42632	H2S	0	RTU_6
27262	04/09/2013 12:43:27	292-503580	34.96302	-92.42632	VOC	0	RTU_6
27262	04/09/2013 12:43:27	292-503580	34.96302	-92.42632	LEL	0	RTU_6
27263	04/09/2013 12:43:42	292-503580	34.96309	-92.42611	H2S	0	RTU_6
27263	04/09/2013 12:43:42	292-503580	34.96309	-92.42611	VOC	0	RTU_6
27263	04/09/2013 12:43:42	292-503580	34.96309	-92.42611	LEL	0	RTU_6
27264	04/09/2013 12:43:57	292-503580	34.96313	-92.42595	H2S	0.2	RTU_6
27264	04/09/2013 12:43:57	292-503580	34.96313	-92.42595	VOC	0	RTU_6

27264	04/09/2013 12:43:57	292-503580	34.96313	-92.42595	LEL	0	RTU_6
27265	04/09/2013 12:44:12	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27265	04/09/2013 12:44:12	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27265	04/09/2013 12:44:12	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27266	04/09/2013 12:44:27	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27266	04/09/2013 12:44:27	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27266	04/09/2013 12:44:27	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27267	04/09/2013 12:44:42	292-503580	0	0	H2S	0.1	RTU_6
27267	04/09/2013 12:44:42	292-503580	0	0	VOC	0	RTU_6
27267	04/09/2013 12:44:42	292-503580	0	0	LEL	0	RTU_6
27268	04/09/2013 12:44:57	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27268	04/09/2013 12:44:57	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27268	04/09/2013 12:44:57	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27269	04/09/2013 12:45:12	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27269	04/09/2013 12:45:12	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27269	04/09/2013 12:45:12	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27270	04/09/2013 12:45:28	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27270	04/09/2013 12:45:28	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27270	04/09/2013 12:45:28	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27271	04/09/2013 12:45:42	292-503580	34.9627	0	H2S	0	RTU_6
27271	04/09/2013 12:45:42	292-503580	34.9627	0	VOC	0	RTU_6
27271	04/09/2013 12:45:42	292-503580	34.9627	0	LEL	0	RTU_6
27272	04/09/2013 12:45:57	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27272	04/09/2013 12:45:57	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27272	04/09/2013 12:45:57	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27273	04/09/2013 12:46:13	292-503580	0	0	H2S	0.1	RTU_6
27273	04/09/2013 12:46:13	292-503580	0	0	VOC	0	RTU_6
27273	04/09/2013 12:46:13	292-503580	0	0	LEL	0	RTU_6
27274	04/09/2013 12:46:27	292-503580	34.96311	-92.42593	H2S	0.1	RTU_6
27274	04/09/2013 12:46:27	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27274	04/09/2013 12:46:27	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27275	04/09/2013 12:46:44	292-503580	0	0	H2S	0	RTU_6
27275	04/09/2013 12:46:44	292-503580	0	0	VOC	0	RTU_6
27275	04/09/2013 12:46:44	292-503580	0	0	LEL	0	RTU_6

27276	04/09/2013 12:46:58	292-503580	0	0	H2S	0	RTU_6
27276	04/09/2013 12:46:58	292-503580	0	0	VOC	0	RTU_6
27276	04/09/2013 12:46:58	292-503580	0	0	LEL	0	RTU_6
27277	04/09/2013 12:47:13	292-503580	34.96311	-92.42594	H2S	0	RTU_6
27277	04/09/2013 12:47:13	292-503580	34.96311	-92.42594	VOC	0	RTU_6
27277	04/09/2013 12:47:13	292-503580	34.96311	-92.42594	LEL	0	RTU_6
27278	04/09/2013 12:47:28	292-503580	0	0	H2S	0	RTU_6
27278	04/09/2013 12:47:28	292-503580	0	0	VOC	0	RTU_6
27278	04/09/2013 12:47:28	292-503580	0	0	LEL	0	RTU_6
27279	04/09/2013 12:47:43	292-503580	34.96312	-92.42594	H2S	0.1	RTU_6
27279	04/09/2013 12:47:43	292-503580	34.96312	-92.42594	VOC	0	RTU_6
27279	04/09/2013 12:47:43	292-503580	34.96312	-92.42594	LEL	0	RTU_6
27280	04/09/2013 12:47:58	292-503580	34.96313	-92.42593	H2S	0.1	RTU_6
27280	04/09/2013 12:47:58	292-503580	34.96313	-92.42593	VOC	0	RTU_6
27280	04/09/2013 12:47:58	292-503580	34.96313	-92.42593	LEL	0	RTU_6
27281	04/09/2013 12:48:13	292-503580	34.96312	-92.42593	H2S	0.1	RTU_6
27281	04/09/2013 12:48:13	292-503580	34.96312	-92.42593	VOC	0	RTU_6
27281	04/09/2013 12:48:13	292-503580	34.96312	-92.42593	LEL	0	RTU_6
27282	04/09/2013 12:48:28	292-503580	34.9631	-92.42593	H2S	0.1	RTU_6
27282	04/09/2013 12:48:28	292-503580	34.9631	-92.42593	VOC	0	RTU_6
27282	04/09/2013 12:48:28	292-503580	34.9631	-92.42593	LEL	0	RTU_6
27283	04/09/2013 12:48:43	292-503580	34.9631	-92.42593	H2S	0	RTU_6
27283	04/09/2013 12:48:43	292-503580	34.9631	-92.42593	VOC	0	RTU_6
27283	04/09/2013 12:48:43	292-503580	34.9631	-92.42593	LEL	0	RTU_6
27284	04/09/2013 12:48:57	292-503580	0	0	H2S	0	RTU_6
27284	04/09/2013 12:48:57	292-503580	0	0	VOC	0	RTU_6
27284	04/09/2013 12:48:57	292-503580	0	0	LEL	0	RTU_6
27285	04/09/2013 12:49:13	292-503580	0	0	H2S	0	RTU_6
27285	04/09/2013 12:49:13	292-503580	0	0	VOC	0	RTU_6
27285	04/09/2013 12:49:13	292-503580	0	0	LEL	0	RTU_6
27286	04/09/2013 12:49:27	292-503580	34.96309	-92.42592	H2S	0	RTU_6
27286	04/09/2013 12:49:27	292-503580	34.96309	-92.42592	VOC	0	RTU_6
27286	04/09/2013 12:49:27	292-503580	34.96309	-92.42592	LEL	0	RTU_6
27287	04/09/2013 12:49:42	292-503580	0	0	H2S	0	RTU_6

27287	04/09/2013 12:49:42	292-503580	0	0	VOC	0	RTU_6
27287	04/09/2013 12:49:42	292-503580	0	0	LEL	0	RTU_6
27288	04/09/2013 12:49:57	292-503580	0	0	H2S	0	RTU_6
27288	04/09/2013 12:49:57	292-503580	0	0	VOC	0	RTU_6
27288	04/09/2013 12:49:57	292-503580	0	0	LEL	0	RTU_6
27289	04/09/2013 12:50:13	292-503580	34.96309	-92.42591	H2S	0	RTU_6
27289	04/09/2013 12:50:13	292-503580	34.96309	-92.42591	VOC	0	RTU_6
27289	04/09/2013 12:50:13	292-503580	34.96309	-92.42591	LEL	0	RTU_6
27290	04/09/2013 12:50:28	292-503580	34.96309	-92.42591	H2S	0	RTU_6
27290	04/09/2013 12:50:28	292-503580	34.96309	-92.42591	VOC	0	RTU_6
27290	04/09/2013 12:50:28	292-503580	34.96309	-92.42591	LEL	0	RTU_6
27291	04/09/2013 12:50:43	292-503580	0	0	H2S	0	RTU_6
27291	04/09/2013 12:50:43	292-503580	0	0	VOC	0	RTU_6
27291	04/09/2013 12:50:43	292-503580	0	0	LEL	0	RTU_6
27292	04/09/2013 12:50:58	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27292	04/09/2013 12:50:58	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27292	04/09/2013 12:50:58	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27293	04/09/2013 12:51:13	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27293	04/09/2013 12:51:13	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27293	04/09/2013 12:51:13	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27294	04/09/2013 12:51:28	292-503580	0	0	H2S	0	RTU_6
27294	04/09/2013 12:51:28	292-503580	0	0	VOC	0	RTU_6
27294	04/09/2013 12:51:28	292-503580	0	0	LEL	0	RTU_6
27295	04/09/2013 12:51:43	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27295	04/09/2013 12:51:43	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27295	04/09/2013 12:51:43	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27296	04/09/2013 12:51:58	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27296	04/09/2013 12:51:58	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27296	04/09/2013 12:51:58	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27297	04/09/2013 12:52:13	292-503580	34.96307	-92.42592	H2S	0	RTU_6
27297	04/09/2013 12:52:13	292-503580	34.96307	-92.42592	VOC	0	RTU_6
27297	04/09/2013 12:52:13	292-503580	34.96307	-92.42592	LEL	0	RTU_6
27298	04/09/2013 12:52:28	292-503580	34.96307	-92.42591	H2S	0	RTU_6
27298	04/09/2013 12:52:28	292-503580	34.96307	-92.42591	VOC	0	RTU_6

27298	04/09/2013 12:52:28	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27299	04/09/2013 12:52:43	292-503580	34.96307	-92.42591	H2S	0	RTU_6
27299	04/09/2013 12:52:43	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27299	04/09/2013 12:52:43	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27300	04/09/2013 12:52:58	292-503580	34.96307	-92.42591	H2S	0.1	RTU_6
27300	04/09/2013 12:52:58	292-503580	34.96307	-92.42591	VOC	0	RTU_6
27300	04/09/2013 12:52:58	292-503580	34.96307	-92.42591	LEL	0	RTU_6
27301	04/09/2013 12:53:13	292-503580	34.96308	-92.42591	H2S	0	RTU_6
27301	04/09/2013 12:53:13	292-503580	34.96308	-92.42591	VOC	0	RTU_6
27301	04/09/2013 12:53:13	292-503580	34.96308	-92.42591	LEL	0	RTU_6
27302	04/09/2013 12:53:28	292-503580	34.96308	-92.4259	H2S	0	RTU_6
27302	04/09/2013 12:53:28	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27302	04/09/2013 12:53:28	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27303	04/09/2013 12:53:42	292-503580	34.96308	-92.4259	H2S	0.1	RTU_6
27303	04/09/2013 12:53:42	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27303	04/09/2013 12:53:42	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27304	04/09/2013 12:53:57	292-503580	34.96308	-92.4259	H2S	0	RTU_6
27304	04/09/2013 12:53:57	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27304	04/09/2013 12:53:57	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27305	04/09/2013 12:54:12	292-503580	34.96308	-92.4259	H2S	0	RTU_6
27305	04/09/2013 12:54:12	292-503580	34.96308	-92.4259	VOC	0	RTU_6
27305	04/09/2013 12:54:12	292-503580	34.96308	-92.4259	LEL	0	RTU_6
27306	04/09/2013 12:54:27	292-503580	34.96309	-92.4259	H2S	0.1	RTU_6
27306	04/09/2013 12:54:27	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27306	04/09/2013 12:54:27	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27307	04/09/2013 12:54:42	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27307	04/09/2013 12:54:42	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27307	04/09/2013 12:54:42	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27308	04/09/2013 12:54:57	292-503580	34.96309	-92.4259	H2S	0.1	RTU_6
27308	04/09/2013 12:54:57	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27308	04/09/2013 12:54:57	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27309	04/09/2013 12:55:12	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27309	04/09/2013 12:55:12	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27309	04/09/2013 12:55:12	292-503580	34.96309	-92.4259	LEL	0	RTU_6

27310	04/09/2013 12:55:27	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27310	04/09/2013 12:55:27	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27310	04/09/2013 12:55:27	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27311	04/09/2013 12:55:42	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27311	04/09/2013 12:55:42	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27311	04/09/2013 12:55:42	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27312	04/09/2013 12:55:57	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27312	04/09/2013 12:55:57	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27312	04/09/2013 12:55:57	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27313	04/09/2013 12:56:12	292-503580	34.96309	-92.42589	H2S	0.3	RTU_6
27313	04/09/2013 12:56:12	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27313	04/09/2013 12:56:12	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27314	04/09/2013 12:56:27	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27314	04/09/2013 12:56:27	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27314	04/09/2013 12:56:27	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27315	04/09/2013 12:56:43	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27315	04/09/2013 12:56:43	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27315	04/09/2013 12:56:43	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27316	04/09/2013 12:56:57	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27316	04/09/2013 12:56:57	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27316	04/09/2013 12:56:57	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27317	04/09/2013 12:57:13	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27317	04/09/2013 12:57:13	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27317	04/09/2013 12:57:13	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27318	04/09/2013 12:57:27	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27318	04/09/2013 12:57:27	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27318	04/09/2013 12:57:27	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27319	04/09/2013 12:57:42	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27319	04/09/2013 12:57:42	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27319	04/09/2013 12:57:42	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27320	04/09/2013 12:57:58	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27320	04/09/2013 12:57:58	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27320	04/09/2013 12:57:58	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27321	04/09/2013 12:58:12	292-503580	34.96309	-92.42589	H2S	0.1	RTU_6

27321	04/09/2013	12:58:12	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27321	04/09/2013	12:58:12	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27322	04/09/2013	12:58:28	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27322	04/09/2013	12:58:28	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27322	04/09/2013	12:58:28	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27323	04/09/2013	12:58:43	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27323	04/09/2013	12:58:43	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27323	04/09/2013	12:58:43	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27324	04/09/2013	12:58:58	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27324	04/09/2013	12:58:58	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27324	04/09/2013	12:58:58	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27325	04/09/2013	12:59:13	292-503580	34.96309	-92.42588	H2S	0	RTU_6
27325	04/09/2013	12:59:13	292-503580	34.96309	-92.42588	VOC	0	RTU_6
27325	04/09/2013	12:59:13	292-503580	34.96309	-92.42588	LEL	0	RTU_6
27326	04/09/2013	12:59:28	292-503580	34.96309	-92.42588	H2S	0	RTU_6
27326	04/09/2013	12:59:28	292-503580	34.96309	-92.42588	VOC	0	RTU_6
27326	04/09/2013	12:59:28	292-503580	34.96309	-92.42588	LEL	0	RTU_6
27327	04/09/2013	12:59:43	292-503580	34.96314	-92.4258	H2S	0	RTU_6
27327	04/09/2013	12:59:43	292-503580	34.96314	-92.4258	VOC	0	RTU_6
27327	04/09/2013	12:59:43	292-503580	34.96314	-92.4258	LEL	0	RTU_6
27328	04/09/2013	12:59:58	292-503580	34.96314	-92.4258	H2S	0	RTU_6
27328	04/09/2013	12:59:58	292-503580	34.96314	-92.4258	VOC	0	RTU_6
27328	04/09/2013	12:59:58	292-503580	34.96314	-92.4258	LEL	0	RTU_6
27329	04/09/2013	13:00:13	292-503580	34.96314	-92.4258	H2S	0	RTU_6
27329	04/09/2013	13:00:13	292-503580	34.96314	-92.4258	VOC	0	RTU_6
27329	04/09/2013	13:00:13	292-503580	34.96314	-92.4258	LEL	0	RTU_6
27330	04/09/2013	13:00:28	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27330	04/09/2013	13:00:28	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27330	04/09/2013	13:00:28	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27331	04/09/2013	13:00:43	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27331	04/09/2013	13:00:43	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27331	04/09/2013	13:00:43	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27332	04/09/2013	13:00:58	292-503580	34.96312	-92.42583	H2S	0.1	RTU_6
27332	04/09/2013	13:00:58	292-503580	34.96312	-92.42583	VOC	0	RTU_6

27332	04/09/2013 13:00:58	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27333	04/09/2013 13:01:14	292-503580	34.96313	-92.42583	H2S	0	RTU_6
27333	04/09/2013 13:01:14	292-503580	34.96313	-92.42583	VOC	0	RTU_6
27333	04/09/2013 13:01:14	292-503580	34.96313	-92.42583	LEL	0	RTU_6
27334	04/09/2013 13:01:29	292-503580	34.96313	-92.42582	H2S	0.1	RTU_6
27334	04/09/2013 13:01:29	292-503580	34.96313	-92.42582	VOC	0	RTU_6
27334	04/09/2013 13:01:29	292-503580	34.96313	-92.42582	LEL	0	RTU_6
27335	04/09/2013 13:01:44	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27335	04/09/2013 13:01:44	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27335	04/09/2013 13:01:44	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27336	04/09/2013 13:01:58	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27336	04/09/2013 13:01:58	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27336	04/09/2013 13:01:58	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27337	04/09/2013 13:02:14	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27337	04/09/2013 13:02:14	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27337	04/09/2013 13:02:14	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27338	04/09/2013 13:02:30	292-503580	34.96312	-92.42583	H2S	0	RTU_6
27338	04/09/2013 13:02:30	292-503580	34.96312	-92.42583	VOC	0	RTU_6
27338	04/09/2013 13:02:30	292-503580	34.96312	-92.42583	LEL	0	RTU_6
27339	04/09/2013 13:02:43	292-503580	34.96312	-92.42584	H2S	0	RTU_6
27339	04/09/2013 13:02:43	292-503580	34.96312	-92.42584	VOC	0	RTU_6
27339	04/09/2013 13:02:43	292-503580	34.96312	-92.42584	LEL	0	RTU_6
27340	04/09/2013 13:02:58	292-503580	34.96312	-92.42584	H2S	0	RTU_6
27340	04/09/2013 13:02:58	292-503580	34.96312	-92.42584	VOC	0	RTU_6
27340	04/09/2013 13:02:58	292-503580	34.96312	-92.42584	LEL	0	RTU_6
27341	04/09/2013 13:03:13	292-503580	34.96312	-92.42584	H2S	0.1	RTU_6
27341	04/09/2013 13:03:13	292-503580	34.96312	-92.42584	VOC	0	RTU_6
27341	04/09/2013 13:03:13	292-503580	34.96312	-92.42584	LEL	0	RTU_6
27342	04/09/2013 13:03:28	292-503580	34.96312	-92.42584	H2S	0	RTU_6
27342	04/09/2013 13:03:28	292-503580	34.96312	-92.42584	VOC	0	RTU_6
27342	04/09/2013 13:03:28	292-503580	34.96312	-92.42584	LEL	0	RTU_6
27343	04/09/2013 13:03:43	292-503580	34.96312	-92.42585	H2S	0	RTU_6
27343	04/09/2013 13:03:43	292-503580	34.96312	-92.42585	VOC	0	RTU_6
27343	04/09/2013 13:03:43	292-503580	34.96312	-92.42585	LEL	0	RTU_6

27344	04/09/2013	13:03:58	292-503580	34.96312	-92.42585	H2S	0	RTU_6
27344	04/09/2013	13:03:58	292-503580	34.96312	-92.42585	VOC	0	RTU_6
27344	04/09/2013	13:03:58	292-503580	34.96312	-92.42585	LEL	0	RTU_6
27345	04/09/2013	13:04:14	292-503580	34.96312	-92.42586	H2S	0	RTU_6
27345	04/09/2013	13:04:14	292-503580	34.96312	-92.42586	VOC	0	RTU_6
27345	04/09/2013	13:04:14	292-503580	34.96312	-92.42586	LEL	0	RTU_6
27346	04/09/2013	13:04:28	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27346	04/09/2013	13:04:28	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27346	04/09/2013	13:04:28	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27347	04/09/2013	13:04:43	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27347	04/09/2013	13:04:43	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27347	04/09/2013	13:04:43	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27348	04/09/2013	13:04:58	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27348	04/09/2013	13:04:58	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27348	04/09/2013	13:04:58	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27349	04/09/2013	13:05:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27349	04/09/2013	13:05:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27349	04/09/2013	13:05:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27350	04/09/2013	13:05:28	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27350	04/09/2013	13:05:28	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27350	04/09/2013	13:05:28	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27351	04/09/2013	13:05:43	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27351	04/09/2013	13:05:43	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27351	04/09/2013	13:05:43	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27352	04/09/2013	13:05:58	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27352	04/09/2013	13:05:58	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27352	04/09/2013	13:05:58	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27353	04/09/2013	13:06:13	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27353	04/09/2013	13:06:13	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27353	04/09/2013	13:06:13	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27354	04/09/2013	13:06:28	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27354	04/09/2013	13:06:28	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27354	04/09/2013	13:06:28	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27355	04/09/2013	13:06:43	292-503580	34.96312	-92.42587	H2S	0	RTU_6

27355	04/09/2013 13:06:43	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27355	04/09/2013 13:06:43	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27356	04/09/2013 13:06:59	292-503580	0	0	H2S	0	RTU_6
27356	04/09/2013 13:06:59	292-503580	0	0	VOC	0	RTU_6
27356	04/09/2013 13:06:59	292-503580	0	0	LEL	0	RTU_6
27357	04/09/2013 13:07:13	292-503580	34.96311	-92.42587	H2S	0	RTU_6
27357	04/09/2013 13:07:13	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27357	04/09/2013 13:07:13	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27358	04/09/2013 13:07:28	292-503580	34.96311	-92.42587	H2S	0.2	RTU_6
27358	04/09/2013 13:07:28	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27358	04/09/2013 13:07:28	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27359	04/09/2013 13:07:44	292-503580	34.96311	-92.42587	H2S	0	RTU_6
27359	04/09/2013 13:07:44	292-503580	34.96311	-92.42587	VOC	0.1	RTU_6
27359	04/09/2013 13:07:44	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27360	04/09/2013 13:07:58	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27360	04/09/2013 13:07:58	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27360	04/09/2013 13:07:58	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27361	04/09/2013 13:08:14	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27361	04/09/2013 13:08:14	292-503580	34.96312	-92.42587	VOC	0.1	RTU_6
27361	04/09/2013 13:08:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27362	04/09/2013 13:08:29	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27362	04/09/2013 13:08:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27362	04/09/2013 13:08:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27363	04/09/2013 13:08:43	292-503580	34.96312	-92.42588	H2S	0.1	RTU_6
27363	04/09/2013 13:08:43	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27363	04/09/2013 13:08:43	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27364	04/09/2013 13:08:59	292-503580	34.96311	-92.42588	H2S	0	RTU_6
27364	04/09/2013 13:08:59	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27364	04/09/2013 13:08:59	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27365	04/09/2013 13:09:14	292-503580	34.96311	-92.42588	H2S	0.1	RTU_6
27365	04/09/2013 13:09:14	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27365	04/09/2013 13:09:14	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27366	04/09/2013 13:09:29	292-503580	34.96311	-92.42587	H2S	0	RTU_6
27366	04/09/2013 13:09:29	292-503580	34.96311	-92.42587	VOC	0	RTU_6

27366	04/09/2013 13:09:29	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27367	04/09/2013 13:09:44	292-503580	34.96311	-92.42587	H2S	0	RTU_6
27367	04/09/2013 13:09:44	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27367	04/09/2013 13:09:44	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27368	04/09/2013 13:09:59	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27368	04/09/2013 13:09:59	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27368	04/09/2013 13:09:59	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27369	04/09/2013 13:10:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27369	04/09/2013 13:10:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27369	04/09/2013 13:10:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27370	04/09/2013 13:10:29	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27370	04/09/2013 13:10:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27370	04/09/2013 13:10:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27371	04/09/2013 13:10:44	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27371	04/09/2013 13:10:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27371	04/09/2013 13:10:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27372	04/09/2013 13:10:58	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27372	04/09/2013 13:10:58	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27372	04/09/2013 13:10:58	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27373	04/09/2013 13:11:13	292-503580	34.96311	-92.42587	H2S	0.2	RTU_6
27373	04/09/2013 13:11:13	292-503580	34.96311	-92.42587	VOC	0	RTU_6
27373	04/09/2013 13:11:13	292-503580	34.96311	-92.42587	LEL	0	RTU_6
27374	04/09/2013 13:11:28	292-503580	34.96311	-92.42588	H2S	0.3	RTU_6
27374	04/09/2013 13:11:28	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27374	04/09/2013 13:11:28	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27375	04/09/2013 13:11:43	292-503580	34.96311	-92.42588	H2S	0.1	RTU_6
27375	04/09/2013 13:11:43	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27375	04/09/2013 13:11:43	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27376	04/09/2013 13:11:59	292-503580	34.96311	-92.42588	H2S	0	RTU_6
27376	04/09/2013 13:11:59	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27376	04/09/2013 13:11:59	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27377	04/09/2013 13:12:13	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27377	04/09/2013 13:12:13	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27377	04/09/2013 13:12:13	292-503580	34.9631	-92.42588	LEL	0	RTU_6

27378	04/09/2013 13:12:28	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27378	04/09/2013 13:12:28	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27378	04/09/2013 13:12:28	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27379	04/09/2013 13:12:44	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27379	04/09/2013 13:12:44	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27379	04/09/2013 13:12:44	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27380	04/09/2013 13:12:58	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27380	04/09/2013 13:12:58	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27380	04/09/2013 13:12:58	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27381	04/09/2013 13:13:13	292-503580	34.9631	-92.42588	H2S	0.1	RTU_6
27381	04/09/2013 13:13:13	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27381	04/09/2013 13:13:13	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27382	04/09/2013 13:13:28	292-503580	34.96311	-92.42588	H2S	0	RTU_6
27382	04/09/2013 13:13:28	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27382	04/09/2013 13:13:28	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27383	04/09/2013 13:13:43	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27383	04/09/2013 13:13:43	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27383	04/09/2013 13:13:43	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27384	04/09/2013 13:13:59	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27384	04/09/2013 13:13:59	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27384	04/09/2013 13:13:59	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27385	04/09/2013 13:14:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27385	04/09/2013 13:14:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27385	04/09/2013 13:14:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27386	04/09/2013 13:14:28	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27386	04/09/2013 13:14:28	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27386	04/09/2013 13:14:28	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27387	04/09/2013 13:14:44	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27387	04/09/2013 13:14:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27387	04/09/2013 13:14:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27388	04/09/2013 13:14:58	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27388	04/09/2013 13:14:58	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27388	04/09/2013 13:14:58	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27389	04/09/2013 13:15:13	292-503580	34.96312	-92.42587	H2S	0	RTU_6

27389	04/09/2013	13:15:13	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27389	04/09/2013	13:15:13	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27390	04/09/2013	13:15:29	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27390	04/09/2013	13:15:29	292-503580	34.96312	-92.42588	VOC	0.2	RTU_6
27390	04/09/2013	13:15:29	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27391	04/09/2013	13:15:44	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27391	04/09/2013	13:15:44	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27391	04/09/2013	13:15:44	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27392	04/09/2013	13:15:59	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6
27392	04/09/2013	13:15:59	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27392	04/09/2013	13:15:59	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27393	04/09/2013	13:16:13	292-503580	34.96311	-92.4259	H2S	0.1	RTU_6
27393	04/09/2013	13:16:13	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27393	04/09/2013	13:16:13	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27394	04/09/2013	13:16:28	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6
27394	04/09/2013	13:16:28	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27394	04/09/2013	13:16:28	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27395	04/09/2013	13:16:45	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27395	04/09/2013	13:16:45	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27395	04/09/2013	13:16:45	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27396	04/09/2013	13:16:59	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27396	04/09/2013	13:16:59	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27396	04/09/2013	13:16:59	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27397	04/09/2013	13:17:14	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27397	04/09/2013	13:17:14	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27397	04/09/2013	13:17:14	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27398	04/09/2013	13:17:28	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27398	04/09/2013	13:17:28	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27398	04/09/2013	13:17:28	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27399	04/09/2013	13:17:43	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27399	04/09/2013	13:17:43	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27399	04/09/2013	13:17:43	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27400	04/09/2013	13:17:58	292-503580	34.96312	-92.42591	H2S	0.1	RTU_6
27400	04/09/2013	13:17:58	292-503580	34.96312	-92.42591	VOC	0	RTU_6

27400	04/09/2013 13:17:58	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27401	04/09/2013 13:18:13	292-503580	34.96311	-92.42592	H2S	0	RTU_6
27401	04/09/2013 13:18:13	292-503580	34.96311	-92.42592	VOC	0	RTU_6
27401	04/09/2013 13:18:13	292-503580	34.96311	-92.42592	LEL	0	RTU_6
27402	04/09/2013 13:18:28	292-503580	34.96311	-92.42591	H2S	0	RTU_6
27402	04/09/2013 13:18:28	292-503580	34.96311	-92.42591	VOC	0.1	RTU_6
27402	04/09/2013 13:18:28	292-503580	34.96311	-92.42591	LEL	0	RTU_6
27403	04/09/2013 13:18:44	292-503580	34.9631	-92.42592	H2S	0.4	RTU_6
27403	04/09/2013 13:18:44	292-503580	34.9631	-92.42592	VOC	0	RTU_6
27403	04/09/2013 13:18:44	292-503580	34.9631	-92.42592	LEL	0	RTU_6
27404	04/09/2013 13:18:58	292-503580	34.96311	-92.42593	H2S	0	RTU_6
27404	04/09/2013 13:18:58	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27404	04/09/2013 13:18:58	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27405	04/09/2013 13:19:13	292-503580	34.96311	-92.42593	H2S	0	RTU_6
27405	04/09/2013 13:19:13	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27405	04/09/2013 13:19:13	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27406	04/09/2013 13:19:29	292-503580	34.96311	-92.42593	H2S	0	RTU_6
27406	04/09/2013 13:19:29	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27406	04/09/2013 13:19:29	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27407	04/09/2013 13:19:44	292-503580	34.96311	-92.42593	H2S	0.1	RTU_6
27407	04/09/2013 13:19:44	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27407	04/09/2013 13:19:44	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27408	04/09/2013 13:19:59	292-503580	34.96311	-92.42593	H2S	0	RTU_6
27408	04/09/2013 13:19:59	292-503580	34.96311	-92.42593	VOC	0	RTU_6
27408	04/09/2013 13:19:59	292-503580	34.96311	-92.42593	LEL	0	RTU_6
27409	04/09/2013 13:20:13	292-503580	34.9631	-92.42593	H2S	0	RTU_6
27409	04/09/2013 13:20:13	292-503580	34.9631	-92.42593	VOC	0	RTU_6
27409	04/09/2013 13:20:13	292-503580	34.9631	-92.42593	LEL	0	RTU_6
27410	04/09/2013 13:20:29	292-503580	34.9631	-92.42593	H2S	0.2	RTU_6
27410	04/09/2013 13:20:29	292-503580	34.9631	-92.42593	VOC	0	RTU_6
27410	04/09/2013 13:20:29	292-503580	34.9631	-92.42593	LEL	0	RTU_6
27411	04/09/2013 13:20:44	292-503580	34.9631	-92.42593	H2S	0	RTU_6
27411	04/09/2013 13:20:44	292-503580	34.9631	-92.42593	VOC	0	RTU_6
27411	04/09/2013 13:20:44	292-503580	34.9631	-92.42593	LEL	0	RTU_6

27412	04/09/2013 13:20:59	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27412	04/09/2013 13:20:59	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27412	04/09/2013 13:20:59	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27413	04/09/2013 13:21:14	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27413	04/09/2013 13:21:14	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27413	04/09/2013 13:21:14	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27414	04/09/2013 13:21:29	292-503580	34.96312	-92.42592	H2S	0	RTU_6
27414	04/09/2013 13:21:29	292-503580	34.96312	-92.42592	VOC	0	RTU_6
27414	04/09/2013 13:21:29	292-503580	34.96312	-92.42592	LEL	0	RTU_6
27415	04/09/2013 13:21:43	292-503580	34.96312	-92.42591	H2S	0.1	RTU_6
27415	04/09/2013 13:21:43	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27415	04/09/2013 13:21:43	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27416	04/09/2013 13:21:59	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27416	04/09/2013 13:21:59	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27416	04/09/2013 13:21:59	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27417	04/09/2013 13:22:14	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27417	04/09/2013 13:22:14	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27417	04/09/2013 13:22:14	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27418	04/09/2013 13:22:29	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27418	04/09/2013 13:22:29	292-503580	34.96312	-92.42591	VOC	0.2	RTU_6
27418	04/09/2013 13:22:29	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27419	04/09/2013 13:22:44	292-503580	34.96311	-92.42591	H2S	0	RTU_6
27419	04/09/2013 13:22:44	292-503580	34.96311	-92.42591	VOC	0	RTU_6
27419	04/09/2013 13:22:44	292-503580	34.96311	-92.42591	LEL	0	RTU_6
27420	04/09/2013 13:22:59	292-503580	34.96311	-92.42591	H2S	0.1	RTU_6
27420	04/09/2013 13:22:59	292-503580	34.96311	-92.42591	VOC	0	RTU_6
27420	04/09/2013 13:22:59	292-503580	34.96311	-92.42591	LEL	0	RTU_6
27421	04/09/2013 13:23:13	292-503580	34.9631	-92.42591	H2S	0.2	RTU_6
27421	04/09/2013 13:23:13	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27421	04/09/2013 13:23:13	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27422	04/09/2013 13:23:28	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27422	04/09/2013 13:23:28	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27422	04/09/2013 13:23:28	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27423	04/09/2013 13:23:43	292-503580	34.9631	-92.42591	H2S	0.3	RTU_6

27423	04/09/2013 13:23:43	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27423	04/09/2013 13:23:43	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27425	04/09/2013 13:24:14	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27425	04/09/2013 13:24:14	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27425	04/09/2013 13:24:14	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27426	04/09/2013 13:24:30	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27426	04/09/2013 13:24:30	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27426	04/09/2013 13:24:30	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27427	04/09/2013 13:24:45	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27427	04/09/2013 13:24:45	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27427	04/09/2013 13:24:45	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27429	04/09/2013 13:25:15	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27429	04/09/2013 13:25:15	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27429	04/09/2013 13:25:15	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27430	04/09/2013 13:25:31	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27430	04/09/2013 13:25:31	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27430	04/09/2013 13:25:31	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27431	04/09/2013 13:25:44	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27431	04/09/2013 13:25:44	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27431	04/09/2013 13:25:44	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27432	04/09/2013 13:25:59	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27432	04/09/2013 13:25:59	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27432	04/09/2013 13:25:59	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27433	04/09/2013 13:26:14	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27433	04/09/2013 13:26:14	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27433	04/09/2013 13:26:14	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27434	04/09/2013 13:26:29	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27434	04/09/2013 13:26:29	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27434	04/09/2013 13:26:29	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27435	04/09/2013 13:26:44	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27435	04/09/2013 13:26:44	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27435	04/09/2013 13:26:44	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27436	04/09/2013 13:26:59	292-503580	34.9631	-92.4259	H2S	0.2	RTU_6
27436	04/09/2013 13:26:59	292-503580	34.9631	-92.4259	VOC	0	RTU_6

27436	04/09/2013 13:26:59	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27437	04/09/2013 13:27:14	292-503580	34.96312	-92.42589	H2S	0.1	RTU_6
27437	04/09/2013 13:27:14	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27437	04/09/2013 13:27:14	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27438	04/09/2013 13:27:29	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27438	04/09/2013 13:27:29	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27438	04/09/2013 13:27:29	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27439	04/09/2013 13:27:44	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27439	04/09/2013 13:27:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27439	04/09/2013 13:27:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27440	04/09/2013 13:27:59	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27440	04/09/2013 13:27:59	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27440	04/09/2013 13:27:59	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27441	04/09/2013 13:28:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27441	04/09/2013 13:28:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27441	04/09/2013 13:28:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27442	04/09/2013 13:28:29	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27442	04/09/2013 13:28:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27442	04/09/2013 13:28:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27443	04/09/2013 13:28:44	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27443	04/09/2013 13:28:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27443	04/09/2013 13:28:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27444	04/09/2013 13:28:59	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27444	04/09/2013 13:28:59	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27444	04/09/2013 13:28:59	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27445	04/09/2013 13:29:14	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27445	04/09/2013 13:29:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27445	04/09/2013 13:29:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27446	04/09/2013 13:29:29	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27446	04/09/2013 13:29:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27446	04/09/2013 13:29:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27447	04/09/2013 13:29:44	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27447	04/09/2013 13:29:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27447	04/09/2013 13:29:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6

27448	04/09/2013 13:29:59	292-503580	34.96312	-92.42587	H2S	0.4	RTU_6
27448	04/09/2013 13:29:59	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27448	04/09/2013 13:29:59	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27449	04/09/2013 13:30:15	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27449	04/09/2013 13:30:15	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27449	04/09/2013 13:30:15	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27450	04/09/2013 13:30:29	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27450	04/09/2013 13:30:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27450	04/09/2013 13:30:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27451	04/09/2013 13:30:44	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27451	04/09/2013 13:30:44	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27451	04/09/2013 13:30:44	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27452	04/09/2013 13:30:59	292-503580	34.96311	-92.42589	H2S	0.1	RTU_6
27452	04/09/2013 13:30:59	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27452	04/09/2013 13:30:59	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27453	04/09/2013 13:31:14	292-503580	34.96312	-92.42589	H2S	0.1	RTU_6
27453	04/09/2013 13:31:14	292-503580	34.96312	-92.42589	VOC	0.2	RTU_6
27453	04/09/2013 13:31:14	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27454	04/09/2013 13:31:29	292-503580	34.96312	-92.42589	H2S	0.2	RTU_6
27454	04/09/2013 13:31:29	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27454	04/09/2013 13:31:29	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27455	04/09/2013 13:31:44	292-503580	34.96312	-92.4259	H2S	0.2	RTU_6
27455	04/09/2013 13:31:44	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27455	04/09/2013 13:31:44	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27456	04/09/2013 13:31:59	292-503580	34.96312	-92.4259	H2S	0.1	RTU_6
27456	04/09/2013 13:31:59	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27456	04/09/2013 13:31:59	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27457	04/09/2013 13:32:16	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27457	04/09/2013 13:32:16	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27457	04/09/2013 13:32:16	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27458	04/09/2013 13:32:29	292-503580	34.96311	-92.42589	H2S	0.2	RTU_6
27458	04/09/2013 13:32:29	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27458	04/09/2013 13:32:29	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27459	04/09/2013 13:32:44	292-503580	34.96311	-92.42588	H2S	0	RTU_6

27459	04/09/2013	13:32:44	292-503580	34.96311	-92.42588	VOC	0	RTU_6
27459	04/09/2013	13:32:44	292-503580	34.96311	-92.42588	LEL	0	RTU_6
27460	04/09/2013	13:32:59	292-503580	34.96312	-92.42588	H2S	0.2	RTU_6
27460	04/09/2013	13:32:59	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27460	04/09/2013	13:32:59	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27461	04/09/2013	13:33:14	292-503580	34.96312	-92.42588	H2S	0.1	RTU_6
27461	04/09/2013	13:33:14	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27461	04/09/2013	13:33:14	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27462	04/09/2013	13:33:30	292-503580	34.96312	-92.42588	H2S	0.2	RTU_6
27462	04/09/2013	13:33:30	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27462	04/09/2013	13:33:30	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27463	04/09/2013	13:33:44	292-503580	34.96312	-92.42588	H2S	0.1	RTU_6
27463	04/09/2013	13:33:44	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27463	04/09/2013	13:33:44	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27464	04/09/2013	13:33:59	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27464	04/09/2013	13:33:59	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27464	04/09/2013	13:33:59	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27465	04/09/2013	13:34:14	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27465	04/09/2013	13:34:14	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27465	04/09/2013	13:34:14	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27466	04/09/2013	13:34:30	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27466	04/09/2013	13:34:30	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27466	04/09/2013	13:34:30	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27467	04/09/2013	13:34:45	292-503580	34.96311	-92.42589	H2S	0	RTU_6
27467	04/09/2013	13:34:45	292-503580	34.96311	-92.42589	VOC	0	RTU_6
27467	04/09/2013	13:34:45	292-503580	34.96311	-92.42589	LEL	0	RTU_6
27469	04/09/2013	13:35:14	292-503580	34.9631	-92.42588	H2S	0.1	RTU_6
27469	04/09/2013	13:35:14	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27469	04/09/2013	13:35:14	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27470	04/09/2013	13:35:30	292-503580	34.9631	-92.42588	H2S	0	RTU_6
27470	04/09/2013	13:35:30	292-503580	34.9631	-92.42588	VOC	0	RTU_6
27470	04/09/2013	13:35:30	292-503580	34.9631	-92.42588	LEL	0	RTU_6
27471	04/09/2013	13:35:44	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
27471	04/09/2013	13:35:44	292-503580	34.9631	-92.42589	VOC	0	RTU_6

27471	04/09/2013 13:35:44	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27473	04/09/2013 13:36:15	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27473	04/09/2013 13:36:15	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27473	04/09/2013 13:36:15	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27474	04/09/2013 13:36:30	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6
27474	04/09/2013 13:36:30	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27474	04/09/2013 13:36:30	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27475	04/09/2013 13:36:45	292-503580	34.96314	-92.42588	H2S	0.2	RTU_6
27475	04/09/2013 13:36:45	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27475	04/09/2013 13:36:45	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27477	04/09/2013 13:37:15	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27477	04/09/2013 13:37:15	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27477	04/09/2013 13:37:15	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27478	04/09/2013 13:37:30	292-503580	34.96312	-92.42588	H2S	0.5	RTU_6
27478	04/09/2013 13:37:30	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27478	04/09/2013 13:37:30	292-503580	34.96312	-92.42588	LEL	0	RTU_6
27479	04/09/2013 13:37:45	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27479	04/09/2013 13:37:45	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27479	04/09/2013 13:37:45	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27481	04/09/2013 13:38:15	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27481	04/09/2013 13:38:15	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27481	04/09/2013 13:38:15	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27482	04/09/2013 13:38:29	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27482	04/09/2013 13:38:29	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27482	04/09/2013 13:38:29	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27483	04/09/2013 13:38:44	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27483	04/09/2013 13:38:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27483	04/09/2013 13:38:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27485	04/09/2013 13:39:14	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27485	04/09/2013 13:39:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27485	04/09/2013 13:39:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27486	04/09/2013 13:39:30	292-503580	34.96312	-92.42587	H2S	0.2	RTU_6
27486	04/09/2013 13:39:30	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27486	04/09/2013 13:39:30	292-503580	34.96312	-92.42587	LEL	0	RTU_6

27487	04/09/2013	13:39:44	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27487	04/09/2013	13:39:44	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27487	04/09/2013	13:39:44	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27488	04/09/2013	13:39:59	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27488	04/09/2013	13:39:59	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27488	04/09/2013	13:39:59	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27489	04/09/2013	13:40:14	292-503580	34.96312	-92.42587	H2S	0.1	RTU_6
27489	04/09/2013	13:40:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27489	04/09/2013	13:40:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27490	04/09/2013	13:40:30	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
27490	04/09/2013	13:40:30	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27490	04/09/2013	13:40:30	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27491	04/09/2013	13:40:45	292-503580	34.96313	-92.42587	H2S	0.2	RTU_6
27491	04/09/2013	13:40:45	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27491	04/09/2013	13:40:45	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27493	04/09/2013	13:41:14	292-503580	34.96313	-92.42587	H2S	0	RTU_6
27493	04/09/2013	13:41:14	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27493	04/09/2013	13:41:14	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27494	04/09/2013	13:41:30	292-503580	34.96313	-92.42587	H2S	0	RTU_6
27494	04/09/2013	13:41:30	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27494	04/09/2013	13:41:30	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27495	04/09/2013	13:41:45	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
27495	04/09/2013	13:41:45	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27495	04/09/2013	13:41:45	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27497	04/09/2013	13:42:15	292-503580	34.96313	-92.42587	H2S	0	RTU_6
27497	04/09/2013	13:42:15	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27497	04/09/2013	13:42:15	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27498	04/09/2013	13:42:31	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
27498	04/09/2013	13:42:31	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27498	04/09/2013	13:42:31	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27499	04/09/2013	13:42:44	292-503580	34.96313	-92.42587	H2S	0.1	RTU_6
27499	04/09/2013	13:42:44	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27499	04/09/2013	13:42:44	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27501	04/09/2013	13:43:15	292-503580	34.96313	-92.42587	H2S	0	RTU_6

27501	04/09/2013	13:43:15	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27501	04/09/2013	13:43:15	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27502	04/09/2013	13:43:30	292-503580	34.96313	-92.42587	H2S	0	RTU_6
27502	04/09/2013	13:43:30	292-503580	34.96313	-92.42587	VOC	0	RTU_6
27502	04/09/2013	13:43:30	292-503580	34.96313	-92.42587	LEL	0	RTU_6
27503	04/09/2013	13:43:44	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27503	04/09/2013	13:43:44	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27503	04/09/2013	13:43:44	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27504	04/09/2013	13:44:01	292-503580	34.96313	-92.4259	H2S	0.1	RTU_6
27504	04/09/2013	13:44:01	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27504	04/09/2013	13:44:01	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27505	04/09/2013	13:44:14	292-503580	34.96313	-92.42591	H2S	0.2	RTU_6
27505	04/09/2013	13:44:14	292-503580	34.96313	-92.42591	VOC	0	RTU_6
27505	04/09/2013	13:44:14	292-503580	34.96313	-92.42591	LEL	0	RTU_6
27506	04/09/2013	13:44:31	292-503580	34.96313	-92.42591	H2S	0.2	RTU_6
27506	04/09/2013	13:44:31	292-503580	34.96313	-92.42591	VOC	0	RTU_6
27506	04/09/2013	13:44:31	292-503580	34.96313	-92.42591	LEL	0	RTU_6
27507	04/09/2013	13:44:44	292-503580	34.96312	-92.42591	H2S	0.2	RTU_6
27507	04/09/2013	13:44:44	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27507	04/09/2013	13:44:44	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27508	04/09/2013	13:44:59	292-503580	34.96312	-92.42591	H2S	0.2	RTU_6
27508	04/09/2013	13:44:59	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27508	04/09/2013	13:44:59	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27509	04/09/2013	13:45:14	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27509	04/09/2013	13:45:14	292-503580	34.96312	-92.42591	VOC	0	RTU_6
27509	04/09/2013	13:45:14	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27510	04/09/2013	13:45:29	292-503580	34.96312	-92.42591	H2S	0	RTU_6
27510	04/09/2013	13:45:29	292-503580	34.96312	-92.42591	VOC	0.1	RTU_6
27510	04/09/2013	13:45:29	292-503580	34.96312	-92.42591	LEL	0	RTU_6
27511	04/09/2013	13:45:44	292-503580	34.96312	-92.42589	H2S	0.2	RTU_6
27511	04/09/2013	13:45:44	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27511	04/09/2013	13:45:44	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27512	04/09/2013	13:46:01	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27512	04/09/2013	13:46:01	292-503580	34.96309	-92.42589	VOC	0	RTU_6

27512	04/09/2013 13:46:01	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27513	04/09/2013 13:46:16	292-503580	34.96309	-92.42589	H2S	0	RTU_6
27513	04/09/2013 13:46:16	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27513	04/09/2013 13:46:16	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27514	04/09/2013 13:46:30	292-503580	34.96309	-92.42589	H2S	0.2	RTU_6
27514	04/09/2013 13:46:30	292-503580	34.96309	-92.42589	VOC	0	RTU_6
27514	04/09/2013 13:46:30	292-503580	34.96309	-92.42589	LEL	0	RTU_6
27515	04/09/2013 13:46:45	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
27515	04/09/2013 13:46:45	292-503580	34.9631	-92.42589	VOC	0	RTU_6
27515	04/09/2013 13:46:45	292-503580	34.9631	-92.42589	LEL	0	RTU_6
27517	04/09/2013 13:47:16	292-503580	34.96313	-92.42588	H2S	0	RTU_6
27517	04/09/2013 13:47:16	292-503580	34.96313	-92.42588	VOC	0	RTU_6
27517	04/09/2013 13:47:16	292-503580	34.96313	-92.42588	LEL	0	RTU_6
27518	04/09/2013 13:47:30	292-503580	34.96314	-92.42588	H2S	0	RTU_6
27518	04/09/2013 13:47:30	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27518	04/09/2013 13:47:30	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27519	04/09/2013 13:47:45	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27519	04/09/2013 13:47:45	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27519	04/09/2013 13:47:45	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27521	04/09/2013 13:48:15	292-503580	34.96318	-92.4259	H2S	0.1	RTU_6
27521	04/09/2013 13:48:15	292-503580	34.96318	-92.4259	VOC	0	RTU_6
27521	04/09/2013 13:48:15	292-503580	34.96318	-92.4259	LEL	0	RTU_6
27522	04/09/2013 13:48:30	292-503580	34.96318	-92.4259	H2S	0	RTU_6
27522	04/09/2013 13:48:30	292-503580	34.96318	-92.4259	VOC	0	RTU_6
27522	04/09/2013 13:48:30	292-503580	34.96318	-92.4259	LEL	0	RTU_6
27523	04/09/2013 13:48:45	292-503580	34.9632	-92.42587	H2S	0.4	RTU_6
27523	04/09/2013 13:48:45	292-503580	34.9632	-92.42587	VOC	0	RTU_6
27523	04/09/2013 13:48:45	292-503580	34.9632	-92.42587	LEL	0	RTU_6
27525	04/09/2013 13:49:15	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27525	04/09/2013 13:49:15	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27525	04/09/2013 13:49:15	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27526	04/09/2013 13:49:30	292-503580	34.96319	-92.42587	H2S	0.3	RTU_6
27526	04/09/2013 13:49:30	292-503580	34.96319	-92.42587	VOC	0	RTU_6
27526	04/09/2013 13:49:30	292-503580	34.96319	-92.42587	LEL	0	RTU_6

27527	04/09/2013 13:49:46	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27527	04/09/2013 13:49:46	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27527	04/09/2013 13:49:46	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27529	04/09/2013 13:50:15	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
27529	04/09/2013 13:50:15	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27529	04/09/2013 13:50:15	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27530	04/09/2013 13:50:30	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27530	04/09/2013 13:50:30	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27530	04/09/2013 13:50:30	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27531	04/09/2013 13:50:45	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27531	04/09/2013 13:50:45	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27531	04/09/2013 13:50:45	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27533	04/09/2013 13:51:15	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27533	04/09/2013 13:51:15	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27533	04/09/2013 13:51:15	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27534	04/09/2013 13:51:31	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27534	04/09/2013 13:51:31	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27534	04/09/2013 13:51:31	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27535	04/09/2013 13:51:45	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27535	04/09/2013 13:51:45	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27535	04/09/2013 13:51:45	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27537	04/09/2013 13:52:16	292-503580	34.96317	-92.42587	H2S	0.1	RTU_6
27537	04/09/2013 13:52:16	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27537	04/09/2013 13:52:16	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27538	04/09/2013 13:52:31	292-503580	34.96317	-92.42587	H2S	0.2	RTU_6
27538	04/09/2013 13:52:31	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27538	04/09/2013 13:52:31	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27539	04/09/2013 13:52:45	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27539	04/09/2013 13:52:45	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27539	04/09/2013 13:52:45	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27541	04/09/2013 13:53:15	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27541	04/09/2013 13:53:15	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27541	04/09/2013 13:53:15	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27542	04/09/2013 13:53:30	292-503580	34.96316	-92.42588	H2S	0	RTU_6

27542	04/09/2013	13:53:30	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27542	04/09/2013	13:53:30	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27543	04/09/2013	13:53:45	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27543	04/09/2013	13:53:45	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27543	04/09/2013	13:53:45	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27545	04/09/2013	13:54:15	292-503580	34.96315	-92.42588	H2S	0.2	RTU_6
27545	04/09/2013	13:54:15	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27545	04/09/2013	13:54:15	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27546	04/09/2013	13:54:30	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27546	04/09/2013	13:54:30	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27546	04/09/2013	13:54:30	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27547	04/09/2013	13:54:45	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27547	04/09/2013	13:54:45	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27547	04/09/2013	13:54:45	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27549	04/09/2013	13:55:15	292-503580	34.96315	-92.42589	H2S	0.2	RTU_6
27549	04/09/2013	13:55:15	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27549	04/09/2013	13:55:15	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27550	04/09/2013	13:55:30	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27550	04/09/2013	13:55:30	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27550	04/09/2013	13:55:30	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27551	04/09/2013	13:55:45	292-503580	34.96314	-92.42589	H2S	0.1	RTU_6
27551	04/09/2013	13:55:45	292-503580	34.96314	-92.42589	VOC	0	RTU_6
27551	04/09/2013	13:55:45	292-503580	34.96314	-92.42589	LEL	0	RTU_6
27553	04/09/2013	13:56:15	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27553	04/09/2013	13:56:15	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27553	04/09/2013	13:56:15	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27554	04/09/2013	13:56:30	292-503580	34.96313	-92.4259	H2S	0.3	RTU_6
27554	04/09/2013	13:56:30	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27554	04/09/2013	13:56:30	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27555	04/09/2013	13:56:45	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27555	04/09/2013	13:56:45	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27555	04/09/2013	13:56:45	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27557	04/09/2013	13:57:16	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27557	04/09/2013	13:57:16	292-503580	34.96313	-92.4259	VOC	0	RTU_6

27557	04/09/2013 13:57:16	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27558	04/09/2013 13:57:30	292-503580	34.96313	-92.42591	H2S	0.2	RTU_6
27558	04/09/2013 13:57:30	292-503580	34.96313	-92.42591	VOC	0	RTU_6
27558	04/09/2013 13:57:30	292-503580	34.96313	-92.42591	LEL	0	RTU_6
27559	04/09/2013 13:57:45	292-503580	34.96313	-92.42591	H2S	0	RTU_6
27559	04/09/2013 13:57:45	292-503580	34.96313	-92.42591	VOC	0	RTU_6
27559	04/09/2013 13:57:45	292-503580	34.96313	-92.42591	LEL	0	RTU_6
27560	04/09/2013 13:58:01	292-503580	34.96314	-92.4259	H2S	0	RTU_6
27560	04/09/2013 13:58:01	292-503580	34.96314	-92.4259	VOC	0	RTU_6
27560	04/09/2013 13:58:01	292-503580	34.96314	-92.4259	LEL	0	RTU_6
27561	04/09/2013 13:58:16	292-503580	34.96315	-92.42591	H2S	0	RTU_6
27561	04/09/2013 13:58:16	292-503580	34.96315	-92.42591	VOC	0	RTU_6
27561	04/09/2013 13:58:16	292-503580	34.96315	-92.42591	LEL	0	RTU_6
27562	04/09/2013 13:58:30	292-503580	34.96315	-92.42591	H2S	0	RTU_6
27562	04/09/2013 13:58:30	292-503580	34.96315	-92.42591	VOC	0	RTU_6
27562	04/09/2013 13:58:30	292-503580	34.96315	-92.42591	LEL	0	RTU_6
27563	04/09/2013 13:58:46	292-503580	34.96315	-92.42591	H2S	0.1	RTU_6
27563	04/09/2013 13:58:46	292-503580	34.96315	-92.42591	VOC	0.5	RTU_6
27563	04/09/2013 13:58:46	292-503580	34.96315	-92.42591	LEL	0	RTU_6
27564	04/09/2013 13:59:01	292-503580	34.96315	-92.4259	H2S	0.2	RTU_6
27564	04/09/2013 13:59:01	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27564	04/09/2013 13:59:01	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27565	04/09/2013 13:59:16	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27565	04/09/2013 13:59:16	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27565	04/09/2013 13:59:16	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27566	04/09/2013 13:59:31	292-503580	34.96314	-92.42589	H2S	0	RTU_6
27566	04/09/2013 13:59:31	292-503580	34.96314	-92.42589	VOC	0	RTU_6
27566	04/09/2013 13:59:31	292-503580	34.96314	-92.42589	LEL	0	RTU_6
27567	04/09/2013 13:59:45	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27567	04/09/2013 13:59:45	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27567	04/09/2013 13:59:45	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27568	04/09/2013 14:00:01	292-503580	34.96317	-92.4259	H2S	0.5	RTU_6
27568	04/09/2013 14:00:01	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27568	04/09/2013 14:00:01	292-503580	34.96317	-92.4259	LEL	0	RTU_6

27569	04/09/2013	14:00:16	292-503580	34.96317	-92.4259	H2S	0.1	RTU_6
27569	04/09/2013	14:00:16	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27569	04/09/2013	14:00:16	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27570	04/09/2013	14:00:31	292-503580	34.96317	-92.4259	H2S	0.3	RTU_6
27570	04/09/2013	14:00:31	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27570	04/09/2013	14:00:31	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27571	04/09/2013	14:00:46	292-503580	34.96317	-92.4259	H2S	0	RTU_6
27571	04/09/2013	14:00:46	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27571	04/09/2013	14:00:46	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27573	04/09/2013	14:01:16	292-503580	34.96317	-92.4259	H2S	0.2	RTU_6
27573	04/09/2013	14:01:16	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27573	04/09/2013	14:01:16	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27574	04/09/2013	14:01:30	292-503580	34.96317	-92.4259	H2S	0	RTU_6
27574	04/09/2013	14:01:30	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27574	04/09/2013	14:01:30	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27575	04/09/2013	14:01:46	292-503580	34.96317	-92.4259	H2S	0	RTU_6
27575	04/09/2013	14:01:46	292-503580	34.96317	-92.4259	VOC	0	RTU_6
27575	04/09/2013	14:01:46	292-503580	34.96317	-92.4259	LEL	0	RTU_6
27577	04/09/2013	14:02:16	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27577	04/09/2013	14:02:16	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27577	04/09/2013	14:02:16	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27578	04/09/2013	14:02:31	292-503580	34.96315	-92.4259	H2S	0.2	RTU_6
27578	04/09/2013	14:02:31	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27578	04/09/2013	14:02:31	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27579	04/09/2013	14:02:45	292-503580	34.96315	-92.4259	H2S	0	RTU_6
27579	04/09/2013	14:02:45	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27579	04/09/2013	14:02:45	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27580	04/09/2013	14:03:01	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27580	04/09/2013	14:03:01	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27580	04/09/2013	14:03:01	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27581	04/09/2013	14:03:16	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27581	04/09/2013	14:03:16	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27581	04/09/2013	14:03:16	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27582	04/09/2013	14:03:30	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6

27582	04/09/2013	14:03:30	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27582	04/09/2013	14:03:30	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27583	04/09/2013	14:03:46	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27583	04/09/2013	14:03:46	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27583	04/09/2013	14:03:46	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27584	04/09/2013	14:04:01	292-503580	34.96315	-92.42589	H2S	0.2	RTU_6
27584	04/09/2013	14:04:01	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27584	04/09/2013	14:04:01	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27585	04/09/2013	14:04:16	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27585	04/09/2013	14:04:16	292-503580	34.96315	-92.42589	VOC	0.1	RTU_6
27585	04/09/2013	14:04:16	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27586	04/09/2013	14:04:30	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27586	04/09/2013	14:04:30	292-503580	34.96315	-92.42589	VOC	0.1	RTU_6
27586	04/09/2013	14:04:30	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27587	04/09/2013	14:04:46	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27587	04/09/2013	14:04:46	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27587	04/09/2013	14:04:46	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27588	04/09/2013	14:05:01	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27588	04/09/2013	14:05:01	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27588	04/09/2013	14:05:01	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27589	04/09/2013	14:05:15	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27589	04/09/2013	14:05:15	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27589	04/09/2013	14:05:15	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27590	04/09/2013	14:05:31	292-503580	34.96315	-92.4259	H2S	0.1	RTU_6
27590	04/09/2013	14:05:31	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27590	04/09/2013	14:05:31	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27591	04/09/2013	14:05:45	292-503580	34.96315	-92.4259	H2S	0	RTU_6
27591	04/09/2013	14:05:45	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27591	04/09/2013	14:05:45	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27593	04/09/2013	14:06:15	292-503580	34.96315	-92.4259	H2S	0.2	RTU_6
27593	04/09/2013	14:06:15	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27593	04/09/2013	14:06:15	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27594	04/09/2013	14:06:30	292-503580	34.96315	-92.4259	H2S	0	RTU_6
27594	04/09/2013	14:06:30	292-503580	34.96315	-92.4259	VOC	0.1	RTU_6

27594	04/09/2013 14:06:30	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27595	04/09/2013 14:06:45	292-503580	34.96315	-92.4259	H2S	0	RTU_6
27595	04/09/2013 14:06:45	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27595	04/09/2013 14:06:45	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27597	04/09/2013 14:07:15	292-503580	34.96315	-92.4259	H2S	0.3	RTU_6
27597	04/09/2013 14:07:15	292-503580	34.96315	-92.4259	VOC	0	RTU_6
27597	04/09/2013 14:07:15	292-503580	34.96315	-92.4259	LEL	0	RTU_6
27598	04/09/2013 14:07:31	292-503580	34.96315	-92.42589	H2S	0.2	RTU_6
27598	04/09/2013 14:07:31	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27598	04/09/2013 14:07:31	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27599	04/09/2013 14:07:46	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27599	04/09/2013 14:07:46	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27599	04/09/2013 14:07:46	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27600	04/09/2013 14:08:01	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27600	04/09/2013 14:08:01	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27600	04/09/2013 14:08:01	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27601	04/09/2013 14:08:16	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27601	04/09/2013 14:08:16	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27601	04/09/2013 14:08:16	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27602	04/09/2013 14:08:31	292-503580	34.96316	-92.42589	H2S	0.2	RTU_6
27602	04/09/2013 14:08:31	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27602	04/09/2013 14:08:31	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27603	04/09/2013 14:08:46	292-503580	34.96316	-92.42589	H2S	0.2	RTU_6
27603	04/09/2013 14:08:46	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27603	04/09/2013 14:08:46	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27604	04/09/2013 14:09:01	292-503580	34.96316	-92.42589	H2S	0	RTU_6
27604	04/09/2013 14:09:01	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27604	04/09/2013 14:09:01	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27605	04/09/2013 14:09:16	292-503580	34.96316	-92.42589	H2S	0	RTU_6
27605	04/09/2013 14:09:16	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27605	04/09/2013 14:09:16	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27606	04/09/2013 14:09:32	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27606	04/09/2013 14:09:32	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27606	04/09/2013 14:09:32	292-503580	34.96316	-92.42589	LEL	0	RTU_6

27607	04/09/2013 14:09:46	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27607	04/09/2013 14:09:46	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27607	04/09/2013 14:09:46	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27608	04/09/2013 14:10:01	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27608	04/09/2013 14:10:01	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27608	04/09/2013 14:10:01	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27609	04/09/2013 14:10:15	292-503580	34.96316	-92.42589	H2S	0.1	RTU_6
27609	04/09/2013 14:10:15	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27609	04/09/2013 14:10:15	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27610	04/09/2013 14:10:30	292-503580	34.96316	-92.42589	H2S	0.3	RTU_6
27610	04/09/2013 14:10:30	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27610	04/09/2013 14:10:30	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27611	04/09/2013 14:10:45	292-503580	34.96316	-92.42589	H2S	0	RTU_6
27611	04/09/2013 14:10:45	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27611	04/09/2013 14:10:45	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27613	04/09/2013 14:11:15	292-503580	34.96316	-92.42589	H2S	0.2	RTU_6
27613	04/09/2013 14:11:15	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27613	04/09/2013 14:11:15	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27614	04/09/2013 14:11:30	292-503580	34.96316	-92.42589	H2S	0.6	RTU_6
27614	04/09/2013 14:11:30	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27614	04/09/2013 14:11:30	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27615	04/09/2013 14:11:45	292-503580	34.96316	-92.42589	H2S	0	RTU_6
27615	04/09/2013 14:11:45	292-503580	34.96316	-92.42589	VOC	0	RTU_6
27615	04/09/2013 14:11:45	292-503580	34.96316	-92.42589	LEL	0	RTU_6
27616	04/09/2013 14:12:01	292-503580	34.96316	-92.42588	H2S	0	RTU_6
27616	04/09/2013 14:12:01	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27616	04/09/2013 14:12:01	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27617	04/09/2013 14:12:15	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27617	04/09/2013 14:12:15	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27617	04/09/2013 14:12:15	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27618	04/09/2013 14:12:31	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27618	04/09/2013 14:12:31	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27618	04/09/2013 14:12:31	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27619	04/09/2013 14:12:46	292-503580	34.96316	-92.42587	H2S	0	RTU_6

27619	04/09/2013 14:12:46	292-503580	34.96316	-92.42587	VOC	0.2	RTU_6
27619	04/09/2013 14:12:46	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27620	04/09/2013 14:13:01	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27620	04/09/2013 14:13:01	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27620	04/09/2013 14:13:01	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27621	04/09/2013 14:13:16	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27621	04/09/2013 14:13:16	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27621	04/09/2013 14:13:16	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27622	04/09/2013 14:13:31	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27622	04/09/2013 14:13:31	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27622	04/09/2013 14:13:31	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27623	04/09/2013 14:13:46	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27623	04/09/2013 14:13:46	292-503580	34.96316	-92.42587	VOC	0.1	RTU_6
27623	04/09/2013 14:13:46	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27624	04/09/2013 14:14:01	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27624	04/09/2013 14:14:01	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27624	04/09/2013 14:14:01	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27625	04/09/2013 14:14:16	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27625	04/09/2013 14:14:16	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27625	04/09/2013 14:14:16	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27626	04/09/2013 14:14:31	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27626	04/09/2013 14:14:31	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27626	04/09/2013 14:14:31	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27627	04/09/2013 14:14:46	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27627	04/09/2013 14:14:46	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27627	04/09/2013 14:14:46	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27628	04/09/2013 14:15:01	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27628	04/09/2013 14:15:01	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27628	04/09/2013 14:15:01	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27629	04/09/2013 14:15:16	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27629	04/09/2013 14:15:16	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27629	04/09/2013 14:15:16	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27630	04/09/2013 14:15:31	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27630	04/09/2013 14:15:31	292-503580	34.96316	-92.42587	VOC	0	RTU_6

27630	04/09/2013 14:15:31	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27631	04/09/2013 14:15:46	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27631	04/09/2013 14:15:46	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27631	04/09/2013 14:15:46	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27632	04/09/2013 14:16:01	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27632	04/09/2013 14:16:01	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27632	04/09/2013 14:16:01	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27633	04/09/2013 14:16:16	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27633	04/09/2013 14:16:16	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27633	04/09/2013 14:16:16	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27634	04/09/2013 14:16:31	292-503580	34.96316	-92.42587	H2S	0.2	RTU_6
27634	04/09/2013 14:16:31	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27634	04/09/2013 14:16:31	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27635	04/09/2013 14:16:46	292-503580	34.96316	-92.42587	H2S	0.1	RTU_6
27635	04/09/2013 14:16:46	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27635	04/09/2013 14:16:46	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27636	04/09/2013 14:17:01	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27636	04/09/2013 14:17:01	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27636	04/09/2013 14:17:01	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27637	04/09/2013 14:17:16	292-503580	34.96316	-92.42587	H2S	0	RTU_6
27637	04/09/2013 14:17:16	292-503580	34.96316	-92.42587	VOC	0.1	RTU_6
27637	04/09/2013 14:17:16	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27638	04/09/2013 14:17:31	292-503580	34.96316	-92.42587	H2S	0.2	RTU_6
27638	04/09/2013 14:17:31	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27638	04/09/2013 14:17:31	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27639	04/09/2013 14:17:46	292-503580	34.96316	-92.42587	H2S	0.2	RTU_6
27639	04/09/2013 14:17:46	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27639	04/09/2013 14:17:46	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27640	04/09/2013 14:18:01	292-503580	34.96316	-92.42587	H2S	0.2	RTU_6
27640	04/09/2013 14:18:01	292-503580	34.96316	-92.42587	VOC	0	RTU_6
27640	04/09/2013 14:18:01	292-503580	34.96316	-92.42587	LEL	0	RTU_6
27641	04/09/2013 14:18:16	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27641	04/09/2013 14:18:16	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27641	04/09/2013 14:18:16	292-503580	34.96315	-92.42588	LEL	0	RTU_6

27642	04/09/2013 14:18:31	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27642	04/09/2013 14:18:31	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27642	04/09/2013 14:18:31	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27643	04/09/2013 14:18:46	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27643	04/09/2013 14:18:46	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27643	04/09/2013 14:18:46	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27644	04/09/2013 14:19:01	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27644	04/09/2013 14:19:01	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27644	04/09/2013 14:19:01	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27645	04/09/2013 14:19:16	292-503580	34.96315	-92.42588	H2S	0.4	RTU_6
27645	04/09/2013 14:19:16	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27645	04/09/2013 14:19:16	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27646	04/09/2013 14:19:31	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27646	04/09/2013 14:19:31	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27646	04/09/2013 14:19:31	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27647	04/09/2013 14:19:46	292-503580	34.96314	-92.42588	H2S	0	RTU_6
27647	04/09/2013 14:19:46	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27647	04/09/2013 14:19:46	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27648	04/09/2013 14:20:01	292-503580	34.96314	-92.42588	H2S	0.2	RTU_6
27648	04/09/2013 14:20:01	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27648	04/09/2013 14:20:01	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27649	04/09/2013 14:20:16	292-503580	34.96314	-92.42588	H2S	0	RTU_6
27649	04/09/2013 14:20:16	292-503580	34.96314	-92.42588	VOC	0.1	RTU_6
27649	04/09/2013 14:20:16	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27650	04/09/2013 14:20:31	292-503580	34.96314	-92.42588	H2S	0.2	RTU_6
27650	04/09/2013 14:20:31	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27650	04/09/2013 14:20:31	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27651	04/09/2013 14:20:46	292-503580	34.96314	-92.42588	H2S	0.1	RTU_6
27651	04/09/2013 14:20:46	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27651	04/09/2013 14:20:46	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27652	04/09/2013 14:21:01	292-503580	34.96314	-92.42588	H2S	0.3	RTU_6
27652	04/09/2013 14:21:01	292-503580	34.96314	-92.42588	VOC	0	RTU_6
27652	04/09/2013 14:21:01	292-503580	34.96314	-92.42588	LEL	0	RTU_6
27653	04/09/2013 14:21:16	292-503580	34.96313	-92.42589	H2S	0	RTU_6

27653	04/09/2013 14:21:16	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27653	04/09/2013 14:21:16	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27654	04/09/2013 14:21:31	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27654	04/09/2013 14:21:31	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27654	04/09/2013 14:21:31	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27655	04/09/2013 14:21:46	292-503580	34.96313	-92.42589	H2S	0.1	RTU_6
27655	04/09/2013 14:21:46	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27655	04/09/2013 14:21:46	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27656	04/09/2013 14:22:01	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27656	04/09/2013 14:22:01	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27656	04/09/2013 14:22:01	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27657	04/09/2013 14:22:16	292-503580	34.96313	-92.42589	H2S	0.1	RTU_6
27657	04/09/2013 14:22:16	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27657	04/09/2013 14:22:16	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27658	04/09/2013 14:22:31	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27658	04/09/2013 14:22:31	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27658	04/09/2013 14:22:31	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27659	04/09/2013 14:22:46	292-503580	34.96313	-92.42589	H2S	0.1	RTU_6
27659	04/09/2013 14:22:46	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27659	04/09/2013 14:22:46	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27660	04/09/2013 14:23:01	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27660	04/09/2013 14:23:01	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27660	04/09/2013 14:23:01	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27661	04/09/2013 14:23:17	292-503580	34.96313	-92.42589	H2S	0.1	RTU_6
27661	04/09/2013 14:23:17	292-503580	34.96313	-92.42589	VOC	0	RTU_6
27661	04/09/2013 14:23:17	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27662	04/09/2013 14:23:31	292-503580	34.96313	-92.42589	H2S	0	RTU_6
27662	04/09/2013 14:23:31	292-503580	34.96313	-92.42589	VOC	0.1	RTU_6
27662	04/09/2013 14:23:31	292-503580	34.96313	-92.42589	LEL	0	RTU_6
27663	04/09/2013 14:23:47	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27663	04/09/2013 14:23:47	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27663	04/09/2013 14:23:47	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27664	04/09/2013 14:24:01	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27664	04/09/2013 14:24:01	292-503580	34.96318	-92.42587	VOC	0	RTU_6

27664	04/09/2013 14:24:01	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27665	04/09/2013 14:24:17	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
27665	04/09/2013 14:24:17	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27665	04/09/2013 14:24:17	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27666	04/09/2013 14:24:32	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27666	04/09/2013 14:24:32	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27666	04/09/2013 14:24:32	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27667	04/09/2013 14:24:47	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27667	04/09/2013 14:24:47	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27667	04/09/2013 14:24:47	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27668	04/09/2013 14:25:01	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27668	04/09/2013 14:25:01	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27668	04/09/2013 14:25:01	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27669	04/09/2013 14:25:17	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27669	04/09/2013 14:25:17	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27669	04/09/2013 14:25:17	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27670	04/09/2013 14:25:32	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27670	04/09/2013 14:25:32	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27670	04/09/2013 14:25:32	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27671	04/09/2013 14:25:46	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27671	04/09/2013 14:25:46	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27671	04/09/2013 14:25:46	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27672	04/09/2013 14:26:01	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27672	04/09/2013 14:26:01	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27672	04/09/2013 14:26:01	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27673	04/09/2013 14:26:16	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27673	04/09/2013 14:26:16	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27673	04/09/2013 14:26:16	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27674	04/09/2013 14:26:31	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27674	04/09/2013 14:26:31	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27674	04/09/2013 14:26:31	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27675	04/09/2013 14:26:47	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27675	04/09/2013 14:26:47	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27675	04/09/2013 14:26:47	292-503580	34.96318	-92.42587	LEL	0	RTU_6

27676	04/09/2013 14:27:01	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27676	04/09/2013 14:27:01	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27676	04/09/2013 14:27:01	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27677	04/09/2013 14:27:16	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27677	04/09/2013 14:27:16	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27677	04/09/2013 14:27:16	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27678	04/09/2013 14:27:31	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
27678	04/09/2013 14:27:31	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27678	04/09/2013 14:27:31	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27679	04/09/2013 14:27:47	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27679	04/09/2013 14:27:47	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27679	04/09/2013 14:27:47	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27680	04/09/2013 14:28:01	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27680	04/09/2013 14:28:01	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27680	04/09/2013 14:28:01	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27681	04/09/2013 14:28:17	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27681	04/09/2013 14:28:17	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27681	04/09/2013 14:28:17	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27682	04/09/2013 14:28:32	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27682	04/09/2013 14:28:32	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27682	04/09/2013 14:28:32	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27683	04/09/2013 14:28:47	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27683	04/09/2013 14:28:47	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27683	04/09/2013 14:28:47	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27684	04/09/2013 14:29:02	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27684	04/09/2013 14:29:02	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27684	04/09/2013 14:29:02	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27685	04/09/2013 14:29:17	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27685	04/09/2013 14:29:17	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27685	04/09/2013 14:29:17	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27686	04/09/2013 14:29:32	292-503580	34.96317	-92.42587	H2S	0.2	RTU_6
27686	04/09/2013 14:29:32	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27686	04/09/2013 14:29:32	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27687	04/09/2013 14:29:47	292-503580	34.96317	-92.42587	H2S	0	RTU_6

27687	04/09/2013	14:29:47	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27687	04/09/2013	14:29:47	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27688	04/09/2013	14:30:02	292-503580	34.96317	-92.42587	H2S	0.1	RTU_6
27688	04/09/2013	14:30:02	292-503580	34.96317	-92.42587	VOC	0.2	RTU_6
27688	04/09/2013	14:30:02	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27689	04/09/2013	14:30:18	292-503580	34.96316	-28.64789	H2S	0.1	RTU_6
27689	04/09/2013	14:30:18	292-503580	34.96316	-28.64789	VOC	0	RTU_6
27689	04/09/2013	14:30:18	292-503580	34.96316	-28.64789	LEL	0	RTU_6
27690	04/09/2013	14:30:32	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27690	04/09/2013	14:30:32	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27690	04/09/2013	14:30:32	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27691	04/09/2013	14:30:47	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27691	04/09/2013	14:30:47	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27691	04/09/2013	14:30:47	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27692	04/09/2013	14:31:02	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27692	04/09/2013	14:31:02	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27692	04/09/2013	14:31:02	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27693	04/09/2013	14:31:17	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27693	04/09/2013	14:31:17	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27693	04/09/2013	14:31:17	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27694	04/09/2013	14:31:31	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27694	04/09/2013	14:31:31	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27694	04/09/2013	14:31:31	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27695	04/09/2013	14:31:46	292-503580	34.96315	-92.42589	H2S	0.1	RTU_6
27695	04/09/2013	14:31:46	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27695	04/09/2013	14:31:46	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27696	04/09/2013	14:32:01	292-503580	0	0	H2S	0	RTU_6
27696	04/09/2013	14:32:01	292-503580	0	0	VOC	0	RTU_6
27696	04/09/2013	14:32:01	292-503580	0	0	LEL	0	RTU_6
27697	04/09/2013	14:32:16	292-503580	0	0	H2S	0	RTU_6
27697	04/09/2013	14:32:16	292-503580	0	0	VOC	0	RTU_6
27697	04/09/2013	14:32:16	292-503580	0	0	LEL	0	RTU_6
27698	04/09/2013	14:32:31	292-503580	34.96316	-92.42588	H2S	0	RTU_6
27698	04/09/2013	14:32:31	292-503580	34.96316	-92.42588	VOC	0	RTU_6

27698	04/09/2013 14:32:31	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27699	04/09/2013 14:32:46	292-503580	34.96316	-92.42588	H2S	0	RTU_6
27699	04/09/2013 14:32:46	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27699	04/09/2013 14:32:46	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27700	04/09/2013 14:33:01	292-503580	34.96316	-92.42588	H2S	0.1	RTU_6
27700	04/09/2013 14:33:01	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27700	04/09/2013 14:33:01	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27701	04/09/2013 14:33:17	292-503580	34.96316	-92.42588	H2S	0.1	RTU_6
27701	04/09/2013 14:33:17	292-503580	34.96316	-92.42588	VOC	0	RTU_6
27701	04/09/2013 14:33:17	292-503580	34.96316	-92.42588	LEL	0	RTU_6
27702	04/09/2013 14:33:31	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27702	04/09/2013 14:33:31	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27702	04/09/2013 14:33:31	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27703	04/09/2013 14:33:47	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27703	04/09/2013 14:33:47	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27703	04/09/2013 14:33:47	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27704	04/09/2013 14:34:03	292-503580	28.64789	0	H2S	0.1	RTU_6
27704	04/09/2013 14:34:03	292-503580	28.64789	0	VOC	0	RTU_6
27704	04/09/2013 14:34:03	292-503580	28.64789	0	LEL	0	RTU_6
27705	04/09/2013 14:34:18	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27705	04/09/2013 14:34:18	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27705	04/09/2013 14:34:18	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27706	04/09/2013 14:34:32	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27706	04/09/2013 14:34:32	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27706	04/09/2013 14:34:32	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27707	04/09/2013 14:34:47	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27707	04/09/2013 14:34:47	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27707	04/09/2013 14:34:47	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27708	04/09/2013 14:35:02	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27708	04/09/2013 14:35:02	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27708	04/09/2013 14:35:02	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27709	04/09/2013 14:35:17	292-503580	0	0	H2S	0	RTU_6
27709	04/09/2013 14:35:17	292-503580	0	0	VOC	0	RTU_6
27709	04/09/2013 14:35:17	292-503580	0	0	LEL	0	RTU_6

27710	04/09/2013 14:35:33	292-503580	34.96315	-92.42588	H2S	0.1	RTU_6
27710	04/09/2013 14:35:33	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27710	04/09/2013 14:35:33	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27711	04/09/2013 14:35:48	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27711	04/09/2013 14:35:48	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27711	04/09/2013 14:35:48	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27712	04/09/2013 14:36:02	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27712	04/09/2013 14:36:02	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27712	04/09/2013 14:36:02	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27713	04/09/2013 14:36:16	292-503580	0	0	H2S	0.2	RTU_6
27713	04/09/2013 14:36:16	292-503580	0	0	VOC	0	RTU_6
27713	04/09/2013 14:36:16	292-503580	0	0	LEL	0	RTU_6
27714	04/09/2013 14:36:32	292-503580	34.96313	-92.4259	H2S	0.1	RTU_6
27714	04/09/2013 14:36:32	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27714	04/09/2013 14:36:32	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27715	04/09/2013 14:36:46	292-503580	34.96313	-92.4259	H2S	0	RTU_6
27715	04/09/2013 14:36:46	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27715	04/09/2013 14:36:46	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27716	04/09/2013 14:37:02	292-503580	34.9627	0	H2S	0	RTU_6
27716	04/09/2013 14:37:02	292-503580	34.9627	0	VOC	0	RTU_6
27716	04/09/2013 14:37:02	292-503580	34.9627	0	LEL	0	RTU_6
27717	04/09/2013 14:37:16	292-503580	0	0	H2S	0	RTU_6
27717	04/09/2013 14:37:16	292-503580	0	0	VOC	0	RTU_6
27717	04/09/2013 14:37:16	292-503580	0	0	LEL	0	RTU_6
27718	04/09/2013 14:37:32	292-503580	34.96313	-92.4259	H2S	0.1	RTU_6
27718	04/09/2013 14:37:32	292-503580	34.96313	-92.4259	VOC	0	RTU_6
27718	04/09/2013 14:37:32	292-503580	34.96313	-92.4259	LEL	0	RTU_6
27719	04/09/2013 14:37:47	292-503580	0	0	H2S	0	RTU_6
27719	04/09/2013 14:37:47	292-503580	0	0	VOC	0	RTU_6
27719	04/09/2013 14:37:47	292-503580	0	0	LEL	0	RTU_6
27720	04/09/2013 14:38:02	292-503580	34.96315	-92.42589	H2S	0	RTU_6
27720	04/09/2013 14:38:02	292-503580	34.96315	-92.42589	VOC	0	RTU_6
27720	04/09/2013 14:38:02	292-503580	34.96315	-92.42589	LEL	0	RTU_6
27721	04/09/2013 14:38:17	292-503580	0	0	H2S	0.1	RTU_6

27721	04/09/2013 14:38:17	292-503580	0	0	VOC	0	RTU_6
27721	04/09/2013 14:38:17	292-503580	0	0	LEL	0	RTU_6
27722	04/09/2013 14:38:32	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27722	04/09/2013 14:38:32	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27722	04/09/2013 14:38:32	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27723	04/09/2013 14:38:47	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27723	04/09/2013 14:38:47	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27723	04/09/2013 14:38:47	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27724	04/09/2013 14:39:02	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27724	04/09/2013 14:39:02	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27724	04/09/2013 14:39:02	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27725	04/09/2013 14:39:17	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27725	04/09/2013 14:39:17	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27725	04/09/2013 14:39:17	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27726	04/09/2013 14:39:32	292-503580	34.96309	-92.4259	H2S	0.2	RTU_6
27726	04/09/2013 14:39:32	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27726	04/09/2013 14:39:32	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27727	04/09/2013 14:39:47	292-503580	34.96309	-92.4259	H2S	0	RTU_6
27727	04/09/2013 14:39:47	292-503580	34.96309	-92.4259	VOC	0	RTU_6
27727	04/09/2013 14:39:47	292-503580	34.96309	-92.4259	LEL	0	RTU_6
27728	04/09/2013 14:40:02	292-503580	34.9631	-92.4259	H2S	0.3	RTU_6
27728	04/09/2013 14:40:02	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27728	04/09/2013 14:40:02	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27729	04/09/2013 14:40:17	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27729	04/09/2013 14:40:17	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27729	04/09/2013 14:40:17	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27730	04/09/2013 14:40:32	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27730	04/09/2013 14:40:32	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27730	04/09/2013 14:40:32	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27731	04/09/2013 14:40:47	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27731	04/09/2013 14:40:47	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27731	04/09/2013 14:40:47	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27732	04/09/2013 14:41:02	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27732	04/09/2013 14:41:02	292-503580	34.9631	-92.4259	VOC	0	RTU_6

27732	04/09/2013	14:41:02	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27733	04/09/2013	14:41:17	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27733	04/09/2013	14:41:17	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27733	04/09/2013	14:41:17	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27734	04/09/2013	14:41:32	292-503580	34.96311	-92.4259	H2S	0.2	RTU_6
27734	04/09/2013	14:41:32	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27734	04/09/2013	14:41:32	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27735	04/09/2013	14:41:47	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27735	04/09/2013	14:41:47	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27735	04/09/2013	14:41:47	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27736	04/09/2013	14:42:02	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27736	04/09/2013	14:42:02	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27736	04/09/2013	14:42:02	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27737	04/09/2013	14:42:17	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27737	04/09/2013	14:42:17	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27737	04/09/2013	14:42:17	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27738	04/09/2013	14:42:32	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27738	04/09/2013	14:42:32	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27738	04/09/2013	14:42:32	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27739	04/09/2013	14:42:47	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27739	04/09/2013	14:42:47	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27739	04/09/2013	14:42:47	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27740	04/09/2013	14:43:02	292-503580	34.96311	-92.4259	H2S	0.1	RTU_6
27740	04/09/2013	14:43:02	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27740	04/09/2013	14:43:02	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27741	04/09/2013	14:43:17	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27741	04/09/2013	14:43:17	292-503580	34.96311	-92.4259	VOC	0.1	RTU_6
27741	04/09/2013	14:43:17	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27742	04/09/2013	14:43:32	292-503580	34.96311	-92.4259	H2S	0	RTU_6
27742	04/09/2013	14:43:32	292-503580	34.96311	-92.4259	VOC	0	RTU_6
27742	04/09/2013	14:43:32	292-503580	34.96311	-92.4259	LEL	0	RTU_6
27743	04/09/2013	14:43:47	292-503580	34.9631	-92.4259	H2S	0.1	RTU_6
27743	04/09/2013	14:43:47	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27743	04/09/2013	14:43:47	292-503580	34.9631	-92.4259	LEL	0	RTU_6

27744	04/09/2013	14:44:02	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27744	04/09/2013	14:44:02	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27744	04/09/2013	14:44:02	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27745	04/09/2013	14:44:17	292-503580	34.9631	-92.4259	H2S	0	RTU_6
27745	04/09/2013	14:44:17	292-503580	34.9631	-92.4259	VOC	0	RTU_6
27745	04/09/2013	14:44:17	292-503580	34.9631	-92.4259	LEL	0	RTU_6
27746	04/09/2013	14:44:32	292-503580	34.9631	-92.42591	H2S	0.1	RTU_6
27746	04/09/2013	14:44:32	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27746	04/09/2013	14:44:32	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27747	04/09/2013	14:44:48	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27747	04/09/2013	14:44:48	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27747	04/09/2013	14:44:48	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27748	04/09/2013	14:45:02	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27748	04/09/2013	14:45:02	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27748	04/09/2013	14:45:02	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27749	04/09/2013	14:45:17	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27749	04/09/2013	14:45:17	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27749	04/09/2013	14:45:17	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27750	04/09/2013	14:45:32	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27750	04/09/2013	14:45:32	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27750	04/09/2013	14:45:32	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27751	04/09/2013	14:45:47	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27751	04/09/2013	14:45:47	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27751	04/09/2013	14:45:47	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27752	04/09/2013	14:46:02	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27752	04/09/2013	14:46:02	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27752	04/09/2013	14:46:02	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27753	04/09/2013	14:46:17	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27753	04/09/2013	14:46:17	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27753	04/09/2013	14:46:17	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27754	04/09/2013	14:46:32	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27754	04/09/2013	14:46:32	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27754	04/09/2013	14:46:32	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27755	04/09/2013	14:46:47	292-503580	34.96308	-92.42592	H2S	0	RTU_6

27755	04/09/2013 14:46:47	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27755	04/09/2013 14:46:47	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27756	04/09/2013 14:47:02	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27756	04/09/2013 14:47:02	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27756	04/09/2013 14:47:02	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27757	04/09/2013 14:47:17	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27757	04/09/2013 14:47:17	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27757	04/09/2013 14:47:17	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27758	04/09/2013 14:47:32	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27758	04/09/2013 14:47:32	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27758	04/09/2013 14:47:32	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27759	04/09/2013 14:47:47	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27759	04/09/2013 14:47:47	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27759	04/09/2013 14:47:47	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27760	04/09/2013 14:48:03	292-503580	34.96305	-92.42593	H2S	0.1	RTU_6
27760	04/09/2013 14:48:03	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27760	04/09/2013 14:48:03	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27761	04/09/2013 14:48:17	292-503580	34.96304	-92.42593	H2S	0	RTU_6
27761	04/09/2013 14:48:17	292-503580	34.96304	-92.42593	VOC	0	RTU_6
27761	04/09/2013 14:48:17	292-503580	34.96304	-92.42593	LEL	0	RTU_6
27762	04/09/2013 14:48:32	292-503580	34.96304	-92.42593	H2S	0.1	RTU_6
27762	04/09/2013 14:48:32	292-503580	34.96304	-92.42593	VOC	0	RTU_6
27762	04/09/2013 14:48:32	292-503580	34.96304	-92.42593	LEL	0	RTU_6
27763	04/09/2013 14:48:47	292-503580	34.96304	-92.42593	H2S	0	RTU_6
27763	04/09/2013 14:48:47	292-503580	34.96304	-92.42593	VOC	0	RTU_6
27763	04/09/2013 14:48:47	292-503580	34.96304	-92.42593	LEL	0	RTU_6
27764	04/09/2013 14:49:03	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27764	04/09/2013 14:49:03	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27764	04/09/2013 14:49:03	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27765	04/09/2013 14:49:17	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27765	04/09/2013 14:49:17	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27765	04/09/2013 14:49:17	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27766	04/09/2013 14:49:32	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27766	04/09/2013 14:49:32	292-503580	34.96305	-92.42593	VOC	0	RTU_6

27766	04/09/2013 14:49:32	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27767	04/09/2013 14:49:48	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27767	04/09/2013 14:49:48	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27767	04/09/2013 14:49:48	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27768	04/09/2013 14:50:02	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27768	04/09/2013 14:50:02	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27768	04/09/2013 14:50:02	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27769	04/09/2013 14:50:17	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27769	04/09/2013 14:50:17	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27769	04/09/2013 14:50:17	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27770	04/09/2013 14:50:33	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27770	04/09/2013 14:50:33	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27770	04/09/2013 14:50:33	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27771	04/09/2013 14:50:48	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27771	04/09/2013 14:50:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27771	04/09/2013 14:50:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27772	04/09/2013 14:51:03	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27772	04/09/2013 14:51:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27772	04/09/2013 14:51:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27773	04/09/2013 14:51:18	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27773	04/09/2013 14:51:18	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27773	04/09/2013 14:51:18	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27774	04/09/2013 14:51:33	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27774	04/09/2013 14:51:33	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27774	04/09/2013 14:51:33	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27775	04/09/2013 14:51:48	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27775	04/09/2013 14:51:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27775	04/09/2013 14:51:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27776	04/09/2013 14:52:03	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27776	04/09/2013 14:52:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27776	04/09/2013 14:52:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27777	04/09/2013 14:52:19	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27777	04/09/2013 14:52:19	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27777	04/09/2013 14:52:19	292-503580	34.96307	-92.42593	LEL	0	RTU_6

27778	04/09/2013 14:52:33	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27778	04/09/2013 14:52:33	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27778	04/09/2013 14:52:33	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27779	04/09/2013 14:52:48	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27779	04/09/2013 14:52:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27779	04/09/2013 14:52:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27780	04/09/2013 14:53:03	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27780	04/09/2013 14:53:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27780	04/09/2013 14:53:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27781	04/09/2013 14:53:17	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27781	04/09/2013 14:53:17	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27781	04/09/2013 14:53:17	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27782	04/09/2013 14:53:33	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27782	04/09/2013 14:53:33	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27782	04/09/2013 14:53:33	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27783	04/09/2013 14:53:47	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27783	04/09/2013 14:53:47	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27783	04/09/2013 14:53:47	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27784	04/09/2013 14:54:02	292-503580	34.96308	-92.42593	H2S	0.1	RTU_6
27784	04/09/2013 14:54:02	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27784	04/09/2013 14:54:02	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27785	04/09/2013 14:54:17	292-503580	34.96308	-92.42592	H2S	0.1	RTU_6
27785	04/09/2013 14:54:17	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27785	04/09/2013 14:54:17	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27786	04/09/2013 14:54:33	292-503580	34.96308	-92.42592	H2S	0	RTU_6
27786	04/09/2013 14:54:33	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27786	04/09/2013 14:54:33	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27787	04/09/2013 14:54:47	292-503580	34.96308	-92.42592	H2S	0.2	RTU_6
27787	04/09/2013 14:54:47	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27787	04/09/2013 14:54:47	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27788	04/09/2013 14:55:03	292-503580	34.96308	-92.42592	H2S	0	RTU_6
27788	04/09/2013 14:55:03	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27788	04/09/2013 14:55:03	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27789	04/09/2013 14:55:18	292-503580	34.96308	-92.42592	H2S	0	RTU_6

27789	04/09/2013 14:55:18	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27789	04/09/2013 14:55:18	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27790	04/09/2013 14:55:33	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27790	04/09/2013 14:55:33	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27790	04/09/2013 14:55:33	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27791	04/09/2013 14:55:48	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27791	04/09/2013 14:55:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27791	04/09/2013 14:55:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27792	04/09/2013 14:56:03	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27792	04/09/2013 14:56:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27792	04/09/2013 14:56:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27793	04/09/2013 14:56:18	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27793	04/09/2013 14:56:18	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27793	04/09/2013 14:56:18	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27794	04/09/2013 14:56:33	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27794	04/09/2013 14:56:33	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27794	04/09/2013 14:56:33	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27795	04/09/2013 14:56:48	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27795	04/09/2013 14:56:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27795	04/09/2013 14:56:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27796	04/09/2013 14:57:03	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27796	04/09/2013 14:57:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27796	04/09/2013 14:57:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27797	04/09/2013 14:57:18	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27797	04/09/2013 14:57:18	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27797	04/09/2013 14:57:18	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27798	04/09/2013 14:57:32	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27798	04/09/2013 14:57:32	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27798	04/09/2013 14:57:32	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27799	04/09/2013 14:57:48	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27799	04/09/2013 14:57:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27799	04/09/2013 14:57:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27800	04/09/2013 14:58:03	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27800	04/09/2013 14:58:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6

27800	04/09/2013 14:58:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27801	04/09/2013 14:58:17	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27801	04/09/2013 14:58:17	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27801	04/09/2013 14:58:17	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27802	04/09/2013 14:58:32	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27802	04/09/2013 14:58:32	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27802	04/09/2013 14:58:32	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27803	04/09/2013 14:58:47	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27803	04/09/2013 14:58:47	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27803	04/09/2013 14:58:47	292-503580	34.96306	-92.42593	LEL	0	RTU_6
27804	04/09/2013 14:59:02	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27804	04/09/2013 14:59:02	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27804	04/09/2013 14:59:02	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27805	04/09/2013 14:59:17	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27805	04/09/2013 14:59:17	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27805	04/09/2013 14:59:17	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27806	04/09/2013 14:59:32	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27806	04/09/2013 14:59:32	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27806	04/09/2013 14:59:32	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27807	04/09/2013 14:59:47	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27807	04/09/2013 14:59:47	292-503580	34.96305	-92.42593	VOC	0.2	RTU_6
27807	04/09/2013 14:59:47	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27808	04/09/2013 15:00:02	292-503580	34.96305	-92.42593	H2S	0.1	RTU_6
27808	04/09/2013 15:00:02	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27808	04/09/2013 15:00:02	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27809	04/09/2013 15:00:18	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27809	04/09/2013 15:00:18	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27809	04/09/2013 15:00:18	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27810	04/09/2013 15:00:32	292-503580	34.96305	-92.42593	H2S	0	RTU_6
27810	04/09/2013 15:00:32	292-503580	34.96305	-92.42593	VOC	0	RTU_6
27810	04/09/2013 15:00:32	292-503580	34.96305	-92.42593	LEL	0	RTU_6
27811	04/09/2013 15:00:47	292-503580	34.96306	-92.42593	H2S	0	RTU_6
27811	04/09/2013 15:00:47	292-503580	34.96306	-92.42593	VOC	0	RTU_6
27811	04/09/2013 15:00:47	292-503580	34.96306	-92.42593	LEL	0	RTU_6

27812	04/09/2013	15:01:03	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27812	04/09/2013	15:01:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27812	04/09/2013	15:01:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27813	04/09/2013	15:01:17	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27813	04/09/2013	15:01:17	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27813	04/09/2013	15:01:17	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27814	04/09/2013	15:01:32	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27814	04/09/2013	15:01:32	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27814	04/09/2013	15:01:32	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27815	04/09/2013	15:01:48	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27815	04/09/2013	15:01:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27815	04/09/2013	15:01:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27816	04/09/2013	15:02:02	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27816	04/09/2013	15:02:02	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27816	04/09/2013	15:02:02	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27817	04/09/2013	15:02:18	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27817	04/09/2013	15:02:18	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27817	04/09/2013	15:02:18	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27818	04/09/2013	15:02:33	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27818	04/09/2013	15:02:33	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27818	04/09/2013	15:02:33	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27819	04/09/2013	15:02:48	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27819	04/09/2013	15:02:48	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27819	04/09/2013	15:02:48	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27820	04/09/2013	15:03:03	292-503580	34.96307	-92.42593	H2S	0	RTU_6
27820	04/09/2013	15:03:03	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27820	04/09/2013	15:03:03	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27821	04/09/2013	15:03:18	292-503580	34.96307	-92.42593	H2S	0.1	RTU_6
27821	04/09/2013	15:03:18	292-503580	34.96307	-92.42593	VOC	0	RTU_6
27821	04/09/2013	15:03:18	292-503580	34.96307	-92.42593	LEL	0	RTU_6
27822	04/09/2013	15:03:33	292-503580	0	0	H2S	0	RTU_6
27822	04/09/2013	15:03:33	292-503580	0	0	VOC	0	RTU_6
27822	04/09/2013	15:03:33	292-503580	0	0	LEL	0	RTU_6
27823	04/09/2013	15:03:48	292-503580	34.96308	-92.42593	H2S	0	RTU_6

27823	04/09/2013 15:03:48	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27823	04/09/2013 15:03:48	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27824	04/09/2013 15:04:03	292-503580	34.96308	-92.42593	H2S	0.1	RTU_6
27824	04/09/2013 15:04:03	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27824	04/09/2013 15:04:03	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27825	04/09/2013 15:04:18	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27825	04/09/2013 15:04:18	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27825	04/09/2013 15:04:18	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27826	04/09/2013 15:04:34	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27826	04/09/2013 15:04:34	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27826	04/09/2013 15:04:34	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27827	04/09/2013 15:04:48	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27827	04/09/2013 15:04:48	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27827	04/09/2013 15:04:48	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27828	04/09/2013 15:05:03	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27828	04/09/2013 15:05:03	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27828	04/09/2013 15:05:03	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27829	04/09/2013 15:05:18	292-503580	34.96308	-92.42593	H2S	0.1	RTU_6
27829	04/09/2013 15:05:18	292-503580	34.96308	-92.42593	VOC	0	RTU_6
27829	04/09/2013 15:05:18	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27830	04/09/2013 15:05:33	292-503580	34.96308	-92.42593	H2S	0	RTU_6
27830	04/09/2013 15:05:33	292-503580	34.96308	-92.42593	VOC	0.1	RTU_6
27830	04/09/2013 15:05:33	292-503580	34.96308	-92.42593	LEL	0	RTU_6
27831	04/09/2013 15:05:48	292-503580	34.96308	-92.42592	H2S	0	RTU_6
27831	04/09/2013 15:05:48	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27831	04/09/2013 15:05:48	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27832	04/09/2013 15:06:03	292-503580	34.96308	-92.42592	H2S	0.2	RTU_6
27832	04/09/2013 15:06:03	292-503580	34.96308	-92.42592	VOC	0	RTU_6
27832	04/09/2013 15:06:03	292-503580	34.96308	-92.42592	LEL	0	RTU_6
27833	04/09/2013 15:06:18	292-503580	34.9631	-92.42591	H2S	0	RTU_6
27833	04/09/2013 15:06:18	292-503580	34.9631	-92.42591	VOC	0	RTU_6
27833	04/09/2013 15:06:18	292-503580	34.9631	-92.42591	LEL	0	RTU_6
27834	04/09/2013 15:06:33	292-503580	34.9631	-92.42592	H2S	0	RTU_6
27834	04/09/2013 15:06:33	292-503580	34.9631	-92.42592	VOC	0	RTU_6

27834	04/09/2013 15:06:33	292-503580	34.9631	-92.42592	LEL	0	RTU_6
27835	04/09/2013 15:06:48	292-503580	34.96311	-92.42592	H2S	0.1	RTU_6
27835	04/09/2013 15:06:48	292-503580	34.96311	-92.42592	VOC	0.1	RTU_6
27835	04/09/2013 15:06:48	292-503580	34.96311	-92.42592	LEL	0	RTU_6
27836	04/09/2013 15:07:03	292-503580	34.96311	-92.42592	H2S	0.1	RTU_6
27836	04/09/2013 15:07:03	292-503580	34.96311	-92.42592	VOC	0	RTU_6
27836	04/09/2013 15:07:03	292-503580	34.96311	-92.42592	LEL	0	RTU_6
27837	04/09/2013 15:07:18	292-503580	34.96311	-92.42592	H2S	0.1	RTU_6
27837	04/09/2013 15:07:18	292-503580	34.96311	-92.42592	VOC	0	RTU_6
27837	04/09/2013 15:07:18	292-503580	34.96311	-92.42592	LEL	0	RTU_6
27838	04/09/2013 15:07:33	292-503580	34.96312	-92.4259	H2S	0	RTU_6
27838	04/09/2013 15:07:33	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27838	04/09/2013 15:07:33	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27839	04/09/2013 15:07:48	292-503580	34.96312	-92.4259	H2S	0	RTU_6
27839	04/09/2013 15:07:48	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27839	04/09/2013 15:07:48	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27840	04/09/2013 15:08:03	292-503580	34.96312	-92.4259	H2S	0.1	RTU_6
27840	04/09/2013 15:08:03	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27840	04/09/2013 15:08:03	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27841	04/09/2013 15:08:18	292-503580	34.96312	-92.4259	H2S	0.1	RTU_6
27841	04/09/2013 15:08:18	292-503580	34.96312	-92.4259	VOC	0	RTU_6
27841	04/09/2013 15:08:18	292-503580	34.96312	-92.4259	LEL	0	RTU_6
27842	04/09/2013 15:08:33	292-503580	34.96312	-92.42589	H2S	0.2	RTU_6
27842	04/09/2013 15:08:33	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27842	04/09/2013 15:08:33	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27843	04/09/2013 15:08:48	292-503580	34.96312	-92.42589	H2S	0	RTU_6
27843	04/09/2013 15:08:48	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27843	04/09/2013 15:08:48	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27844	04/09/2013 15:09:03	292-503580	34.96312	-92.42589	H2S	0	RTU_6
27844	04/09/2013 15:09:03	292-503580	34.96312	-92.42589	VOC	0	RTU_6
27844	04/09/2013 15:09:03	292-503580	34.96312	-92.42589	LEL	0	RTU_6
27845	04/09/2013 15:09:18	292-503580	34.96312	-92.42588	H2S	0	RTU_6
27845	04/09/2013 15:09:18	292-503580	34.96312	-92.42588	VOC	0	RTU_6
27845	04/09/2013 15:09:18	292-503580	34.96312	-92.42588	LEL	0	RTU_6

27846	04/09/2013	15:09:33	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27846	04/09/2013	15:09:33	292-503580	34.96312	-92.42587	VOC	0.1	RTU_6
27846	04/09/2013	15:09:33	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27847	04/09/2013	15:09:48	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27847	04/09/2013	15:09:48	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27847	04/09/2013	15:09:48	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27848	04/09/2013	15:10:03	292-503580	34.96312	-92.42587	H2S	0	RTU_6
27848	04/09/2013	15:10:03	292-503580	34.96312	-92.42587	VOC	0	RTU_6
27848	04/09/2013	15:10:03	292-503580	34.96312	-92.42587	LEL	0	RTU_6
27849	04/09/2013	15:10:18	292-503580	34.96313	-92.42588	H2S	0.1	RTU_6
27849	04/09/2013	15:10:18	292-503580	34.96313	-92.42588	VOC	0	RTU_6
27849	04/09/2013	15:10:18	292-503580	34.96313	-92.42588	LEL	0	RTU_6
27850	04/09/2013	15:10:33	292-503580	34.96321	-92.42593	H2S	0.2	RTU_6
27850	04/09/2013	15:10:33	292-503580	34.96321	-92.42593	VOC	0	RTU_6
27850	04/09/2013	15:10:33	292-503580	34.96321	-92.42593	LEL	0	RTU_6
27851	04/09/2013	15:10:48	292-503580	34.96325	-92.42596	H2S	0	RTU_6
27851	04/09/2013	15:10:48	292-503580	34.96325	-92.42596	VOC	0	RTU_6
27851	04/09/2013	15:10:48	292-503580	34.96325	-92.42596	LEL	0	RTU_6
27852	04/09/2013	15:11:03	292-503580	34.96325	-92.42596	H2S	0	RTU_6
27852	04/09/2013	15:11:03	292-503580	34.96325	-92.42596	VOC	0	RTU_6
27852	04/09/2013	15:11:03	292-503580	34.96325	-92.42596	LEL	0	RTU_6
27853	04/09/2013	15:11:18	292-503580	34.96326	-92.42597	H2S	0	RTU_6
27853	04/09/2013	15:11:18	292-503580	34.96326	-92.42597	VOC	0	RTU_6
27853	04/09/2013	15:11:18	292-503580	34.96326	-92.42597	LEL	0	RTU_6
27854	04/09/2013	15:11:33	292-503580	34.96326	-92.42597	H2S	0	RTU_6
27854	04/09/2013	15:11:33	292-503580	34.96326	-92.42597	VOC	0	RTU_6
27854	04/09/2013	15:11:33	292-503580	34.96326	-92.42597	LEL	0	RTU_6
27855	04/09/2013	15:11:49	292-503580	34.96326	-92.42597	H2S	0	RTU_6
27855	04/09/2013	15:11:49	292-503580	34.96326	-92.42597	VOC	0	RTU_6
27855	04/09/2013	15:11:49	292-503580	34.96326	-92.42597	LEL	0	RTU_6
27856	04/09/2013	15:12:03	292-503580	34.96326	-92.42597	H2S	0.1	RTU_6
27856	04/09/2013	15:12:03	292-503580	34.96326	-92.42597	VOC	0	RTU_6
27856	04/09/2013	15:12:03	292-503580	34.96326	-92.42597	LEL	0	RTU_6
27857	04/09/2013	15:12:19	292-503580	34.96326	-92.42597	H2S	0.1	RTU_6

27857	04/09/2013 15:12:19	292-503580	34.96326	-92.42597	VOC	0	RTU_6
27857	04/09/2013 15:12:19	292-503580	34.96326	-92.42597	LEL	0	RTU_6
27858	04/09/2013 15:12:34	292-503580	34.96326	-92.42596	H2S	0	RTU_6
27858	04/09/2013 15:12:34	292-503580	34.96326	-92.42596	VOC	0.2	RTU_6
27858	04/09/2013 15:12:34	292-503580	34.96326	-92.42596	LEL	0	RTU_6
27859	04/09/2013 15:12:49	292-503580	34.96326	-92.42596	H2S	0	RTU_6
27859	04/09/2013 15:12:49	292-503580	34.96326	-92.42596	VOC	0	RTU_6
27859	04/09/2013 15:12:49	292-503580	34.96326	-92.42596	LEL	0	RTU_6
27860	04/09/2013 15:13:04	292-503580	34.96326	-92.42596	H2S	0	RTU_6
27860	04/09/2013 15:13:04	292-503580	34.96326	-92.42596	VOC	0	RTU_6
27860	04/09/2013 15:13:04	292-503580	34.96326	-92.42596	LEL	0	RTU_6
27861	04/09/2013 15:13:19	292-503580	34.96326	-92.42596	H2S	0.1	RTU_6
27861	04/09/2013 15:13:19	292-503580	34.96326	-92.42596	VOC	0	RTU_6
27861	04/09/2013 15:13:19	292-503580	34.96326	-92.42596	LEL	0	RTU_6
27862	04/09/2013 15:13:34	292-503580	34.96325	-92.42596	H2S	0	RTU_6
27862	04/09/2013 15:13:34	292-503580	34.96325	-92.42596	VOC	0	RTU_6
27862	04/09/2013 15:13:34	292-503580	34.96325	-92.42596	LEL	0	RTU_6
27863	04/09/2013 15:13:49	292-503580	34.96326	-92.42595	H2S	0.1	RTU_6
27863	04/09/2013 15:13:49	292-503580	34.96326	-92.42595	VOC	0	RTU_6
27863	04/09/2013 15:13:49	292-503580	34.96326	-92.42595	LEL	0	RTU_6
27864	04/09/2013 15:14:04	292-503580	34.96326	-92.42595	H2S	0	RTU_6
27864	04/09/2013 15:14:04	292-503580	34.96326	-92.42595	VOC	0	RTU_6
27864	04/09/2013 15:14:04	292-503580	34.96326	-92.42595	LEL	0	RTU_6
27865	04/09/2013 15:14:20	292-503580	34.96325	-92.42595	H2S	0	RTU_6
27865	04/09/2013 15:14:20	292-503580	34.96325	-92.42595	VOC	0	RTU_6
27865	04/09/2013 15:14:20	292-503580	34.96325	-92.42595	LEL	0	RTU_6
27866	04/09/2013 15:14:34	292-503580	34.96325	-92.42595	H2S	0	RTU_6
27866	04/09/2013 15:14:34	292-503580	34.96325	-92.42595	VOC	0	RTU_6
27866	04/09/2013 15:14:34	292-503580	34.96325	-92.42595	LEL	0	RTU_6
27867	04/09/2013 15:14:49	292-503580	34.96323	-92.42594	H2S	0	RTU_6
27867	04/09/2013 15:14:49	292-503580	34.96323	-92.42594	VOC	0	RTU_6
27867	04/09/2013 15:14:49	292-503580	34.96323	-92.42594	LEL	0	RTU_6
27868	04/09/2013 15:15:03	292-503580	34.96323	-92.42594	H2S	0.3	RTU_6
27868	04/09/2013 15:15:03	292-503580	34.96323	-92.42594	VOC	0	RTU_6

27868	04/09/2013 15:15:03	292-503580	34.96323	-92.42594	LEL	0	RTU_6
27869	04/09/2013 15:15:18	292-503580	34.96323	-92.42594	H2S	0	RTU_6
27869	04/09/2013 15:15:18	292-503580	34.96323	-92.42594	VOC	0	RTU_6
27869	04/09/2013 15:15:18	292-503580	34.96323	-92.42594	LEL	0	RTU_6
27870	04/09/2013 15:15:33	292-503580	34.96323	-92.42594	H2S	0	RTU_6
27870	04/09/2013 15:15:33	292-503580	34.96323	-92.42594	VOC	0	RTU_6
27870	04/09/2013 15:15:33	292-503580	34.96323	-92.42594	LEL	0	RTU_6
27871	04/09/2013 15:15:49	292-503580	34.9632	-92.42593	H2S	0	RTU_6
27871	04/09/2013 15:15:49	292-503580	34.9632	-92.42593	VOC	0	RTU_6
27871	04/09/2013 15:15:49	292-503580	34.9632	-92.42593	LEL	0	RTU_6
27872	04/09/2013 15:16:04	292-503580	34.96319	-92.42593	H2S	0	RTU_6
27872	04/09/2013 15:16:04	292-503580	34.96319	-92.42593	VOC	0	RTU_6
27872	04/09/2013 15:16:04	292-503580	34.96319	-92.42593	LEL	0	RTU_6
27873	04/09/2013 15:16:19	292-503580	34.96319	-92.42593	H2S	0	RTU_6
27873	04/09/2013 15:16:19	292-503580	34.96319	-92.42593	VOC	0	RTU_6
27873	04/09/2013 15:16:19	292-503580	34.96319	-92.42593	LEL	0	RTU_6
27874	04/09/2013 15:16:34	292-503580	34.96319	-92.42593	H2S	0	RTU_6
27874	04/09/2013 15:16:34	292-503580	34.96319	-92.42593	VOC	0	RTU_6
27874	04/09/2013 15:16:34	292-503580	34.96319	-92.42593	LEL	0	RTU_6
27875	04/09/2013 15:16:49	292-503580	34.96319	-92.42593	H2S	0	RTU_6
27875	04/09/2013 15:16:49	292-503580	34.96319	-92.42593	VOC	0	RTU_6
27875	04/09/2013 15:16:49	292-503580	34.96319	-92.42593	LEL	0	RTU_6
27876	04/09/2013 15:17:04	292-503580	34.96319	-92.42593	H2S	0	RTU_6
27876	04/09/2013 15:17:04	292-503580	34.96319	-92.42593	VOC	0	RTU_6
27876	04/09/2013 15:17:04	292-503580	34.96319	-92.42593	LEL	0	RTU_6
27877	04/09/2013 15:17:18	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27877	04/09/2013 15:17:18	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27877	04/09/2013 15:17:18	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27878	04/09/2013 15:17:34	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27878	04/09/2013 15:17:34	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27878	04/09/2013 15:17:34	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27879	04/09/2013 15:17:48	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27879	04/09/2013 15:17:48	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27879	04/09/2013 15:17:48	292-503580	34.96318	-92.42594	LEL	0	RTU_6

27880	04/09/2013 15:18:03	292-503580	34.96318	-92.42594	H2S	0.1	RTU_6
27880	04/09/2013 15:18:03	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27880	04/09/2013 15:18:03	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27881	04/09/2013 15:18:19	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27881	04/09/2013 15:18:19	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27881	04/09/2013 15:18:19	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27882	04/09/2013 15:18:33	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27882	04/09/2013 15:18:33	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27882	04/09/2013 15:18:33	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27883	04/09/2013 15:18:48	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27883	04/09/2013 15:18:48	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27883	04/09/2013 15:18:48	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27884	04/09/2013 15:19:03	292-503580	34.96318	-92.42594	H2S	0.2	RTU_6
27884	04/09/2013 15:19:03	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27884	04/09/2013 15:19:03	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27885	04/09/2013 15:19:18	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27885	04/09/2013 15:19:18	292-503580	34.96318	-92.42594	VOC	0	RTU_6
27885	04/09/2013 15:19:18	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27886	04/09/2013 15:19:33	292-503580	34.96318	-92.42594	H2S	0	RTU_6
27886	04/09/2013 15:19:33	292-503580	34.96318	-92.42594	VOC	0.1	RTU_6
27886	04/09/2013 15:19:33	292-503580	34.96318	-92.42594	LEL	0	RTU_6
27887	04/09/2013 15:19:48	292-503580	34.96318	-92.42593	H2S	0.1	RTU_6
27887	04/09/2013 15:19:48	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27887	04/09/2013 15:19:48	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27888	04/09/2013 15:20:03	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27888	04/09/2013 15:20:03	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27888	04/09/2013 15:20:03	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27889	04/09/2013 15:20:18	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27889	04/09/2013 15:20:18	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27889	04/09/2013 15:20:18	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27890	04/09/2013 15:20:33	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27890	04/09/2013 15:20:33	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27890	04/09/2013 15:20:33	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27891	04/09/2013 15:20:48	292-503580	34.96318	-92.42593	H2S	0	RTU_6

27891	04/09/2013 15:20:48	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27891	04/09/2013 15:20:48	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27892	04/09/2013 15:21:04	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27892	04/09/2013 15:21:04	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27892	04/09/2013 15:21:04	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27893	04/09/2013 15:21:18	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27893	04/09/2013 15:21:18	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27893	04/09/2013 15:21:18	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27894	04/09/2013 15:21:33	292-503580	34.96318	-92.42593	H2S	0	RTU_6
27894	04/09/2013 15:21:33	292-503580	34.96318	-92.42593	VOC	0	RTU_6
27894	04/09/2013 15:21:33	292-503580	34.96318	-92.42593	LEL	0	RTU_6
27895	04/09/2013 15:21:48	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27895	04/09/2013 15:21:48	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27895	04/09/2013 15:21:48	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27896	04/09/2013 15:22:03	292-503580	34.96317	-92.42593	H2S	0.1	RTU_6
27896	04/09/2013 15:22:03	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27896	04/09/2013 15:22:03	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27897	04/09/2013 15:22:18	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27897	04/09/2013 15:22:18	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27897	04/09/2013 15:22:18	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27898	04/09/2013 15:22:33	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27898	04/09/2013 15:22:33	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27898	04/09/2013 15:22:33	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27899	04/09/2013 15:22:49	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27899	04/09/2013 15:22:49	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27899	04/09/2013 15:22:49	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27900	04/09/2013 15:23:05	292-503580	34.96317	-92.42593	H2S	0.1	RTU_6
27900	04/09/2013 15:23:05	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27900	04/09/2013 15:23:05	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27901	04/09/2013 15:23:18	292-503580	34.96317	-92.42593	H2S	0.1	RTU_6
27901	04/09/2013 15:23:18	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27901	04/09/2013 15:23:18	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27902	04/09/2013 15:23:34	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27902	04/09/2013 15:23:34	292-503580	34.96317	-92.42593	VOC	0	RTU_6

27902	04/09/2013 15:23:34	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27903	04/09/2013 15:23:48	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27903	04/09/2013 15:23:48	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27903	04/09/2013 15:23:48	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27904	04/09/2013 15:24:04	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27904	04/09/2013 15:24:04	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27904	04/09/2013 15:24:04	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27905	04/09/2013 15:24:19	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27905	04/09/2013 15:24:19	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27905	04/09/2013 15:24:19	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27906	04/09/2013 15:24:35	292-503580	34.96317	-92.42593	H2S	0.1	RTU_6
27906	04/09/2013 15:24:35	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27906	04/09/2013 15:24:35	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27907	04/09/2013 15:24:49	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27907	04/09/2013 15:24:49	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27907	04/09/2013 15:24:49	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27908	04/09/2013 15:25:04	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27908	04/09/2013 15:25:04	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27908	04/09/2013 15:25:04	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27909	04/09/2013 15:25:19	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27909	04/09/2013 15:25:19	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27909	04/09/2013 15:25:19	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27910	04/09/2013 15:25:34	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27910	04/09/2013 15:25:34	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27910	04/09/2013 15:25:34	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27911	04/09/2013 15:25:49	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27911	04/09/2013 15:25:49	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27911	04/09/2013 15:25:49	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27912	04/09/2013 15:26:04	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27912	04/09/2013 15:26:04	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27912	04/09/2013 15:26:04	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27913	04/09/2013 15:26:19	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27913	04/09/2013 15:26:19	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27913	04/09/2013 15:26:19	292-503580	34.96317	-92.42593	LEL	0	RTU_6

27914	04/09/2013	15:26:34	292-503580	34.96317	-92.42593	H2S	0	RTU_6
27914	04/09/2013	15:26:34	292-503580	34.96317	-92.42593	VOC	0	RTU_6
27914	04/09/2013	15:26:34	292-503580	34.96317	-92.42593	LEL	0	RTU_6
27915	04/09/2013	15:26:49	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27915	04/09/2013	15:26:49	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27915	04/09/2013	15:26:49	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27916	04/09/2013	15:27:04	292-503580	34.96315	-92.42593	H2S	0.2	RTU_6
27916	04/09/2013	15:27:04	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27916	04/09/2013	15:27:04	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27917	04/09/2013	15:27:19	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27917	04/09/2013	15:27:19	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27917	04/09/2013	15:27:19	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27918	04/09/2013	15:27:34	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
27918	04/09/2013	15:27:34	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27918	04/09/2013	15:27:34	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27919	04/09/2013	15:27:48	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
27919	04/09/2013	15:27:48	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27919	04/09/2013	15:27:48	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27920	04/09/2013	15:28:03	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27920	04/09/2013	15:28:03	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27920	04/09/2013	15:28:03	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27921	04/09/2013	15:28:19	292-503580	34.96313	-92.42595	H2S	0	RTU_6
27921	04/09/2013	15:28:19	292-503580	34.96313	-92.42595	VOC	0	RTU_6
27921	04/09/2013	15:28:19	292-503580	34.96313	-92.42595	LEL	0	RTU_6
27922	04/09/2013	15:28:34	292-503580	34.96313	-92.42594	H2S	0	RTU_6
27922	04/09/2013	15:28:34	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27922	04/09/2013	15:28:34	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27923	04/09/2013	15:28:48	292-503580	34.96313	-92.42594	H2S	0	RTU_6
27923	04/09/2013	15:28:48	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27923	04/09/2013	15:28:48	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27924	04/09/2013	15:29:04	292-503580	34.96313	-92.42594	H2S	0.1	RTU_6
27924	04/09/2013	15:29:04	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27924	04/09/2013	15:29:04	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27925	04/09/2013	15:29:19	292-503580	34.96313	-92.42594	H2S	0	RTU_6

27925	04/09/2013 15:29:19	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27925	04/09/2013 15:29:19	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27926	04/09/2013 15:29:34	292-503580	34.96313	-92.42594	H2S	0	RTU_6
27926	04/09/2013 15:29:34	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27926	04/09/2013 15:29:34	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27927	04/09/2013 15:29:49	292-503580	34.96313	-92.42594	H2S	0	RTU_6
27927	04/09/2013 15:29:49	292-503580	34.96313	-92.42594	VOC	0	RTU_6
27927	04/09/2013 15:29:49	292-503580	34.96313	-92.42594	LEL	0	RTU_6
27928	04/09/2013 15:30:04	292-503580	34.96314	-92.42593	H2S	0	RTU_6
27928	04/09/2013 15:30:04	292-503580	34.96314	-92.42593	VOC	0	RTU_6
27928	04/09/2013 15:30:04	292-503580	34.96314	-92.42593	LEL	0	RTU_6
27929	04/09/2013 15:30:19	292-503580	34.96314	-92.42593	H2S	0	RTU_6
27929	04/09/2013 15:30:19	292-503580	34.96314	-92.42593	VOC	0	RTU_6
27929	04/09/2013 15:30:19	292-503580	34.96314	-92.42593	LEL	0	RTU_6
27930	04/09/2013 15:30:34	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27930	04/09/2013 15:30:34	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27930	04/09/2013 15:30:34	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27931	04/09/2013 15:30:49	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27931	04/09/2013 15:30:49	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27931	04/09/2013 15:30:49	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27932	04/09/2013 15:31:04	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27932	04/09/2013 15:31:04	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27932	04/09/2013 15:31:04	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27933	04/09/2013 15:31:19	292-503580	34.96316	-92.42593	H2S	0.1	RTU_6
27933	04/09/2013 15:31:19	292-503580	34.96316	-92.42593	VOC	0	RTU_6
27933	04/09/2013 15:31:19	292-503580	34.96316	-92.42593	LEL	0	RTU_6
27934	04/09/2013 15:31:34	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27934	04/09/2013 15:31:34	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27934	04/09/2013 15:31:34	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27935	04/09/2013 15:31:49	292-503580	34.96316	-92.42593	H2S	0	RTU_6
27935	04/09/2013 15:31:49	292-503580	34.96316	-92.42593	VOC	0	RTU_6
27935	04/09/2013 15:31:49	292-503580	34.96316	-92.42593	LEL	0	RTU_6
27936	04/09/2013 15:32:04	292-503580	34.96316	-92.42593	H2S	0	RTU_6
27936	04/09/2013 15:32:04	292-503580	34.96316	-92.42593	VOC	0	RTU_6

27936	04/09/2013 15:32:04	292-503580	34.96316	-92.42593	LEL	0	RTU_6
27937	04/09/2013 15:32:19	292-503580	34.96316	-92.42592	H2S	0.1	RTU_6
27937	04/09/2013 15:32:19	292-503580	34.96316	-92.42592	VOC	0	RTU_6
27937	04/09/2013 15:32:19	292-503580	34.96316	-92.42592	LEL	0	RTU_6
27938	04/09/2013 15:32:34	292-503580	34.96316	-92.42592	H2S	0	RTU_6
27938	04/09/2013 15:32:34	292-503580	34.96316	-92.42592	VOC	0	RTU_6
27938	04/09/2013 15:32:34	292-503580	34.96316	-92.42592	LEL	0	RTU_6
27939	04/09/2013 15:32:50	292-503580	34.96316	-92.42591	H2S	0	RTU_6
27939	04/09/2013 15:32:50	292-503580	34.96316	-92.42591	VOC	0	RTU_6
27939	04/09/2013 15:32:50	292-503580	34.96316	-92.42591	LEL	0	RTU_6
27940	04/09/2013 15:33:04	292-503580	34.96316	-92.4259	H2S	0.2	RTU_6
27940	04/09/2013 15:33:04	292-503580	34.96316	-92.4259	VOC	0	RTU_6
27940	04/09/2013 15:33:04	292-503580	34.96316	-92.4259	LEL	0	RTU_6
27941	04/09/2013 15:33:19	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27941	04/09/2013 15:33:19	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27941	04/09/2013 15:33:19	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27942	04/09/2013 15:33:34	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27942	04/09/2013 15:33:34	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27942	04/09/2013 15:33:34	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27943	04/09/2013 15:33:49	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27943	04/09/2013 15:33:49	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27943	04/09/2013 15:33:49	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27944	04/09/2013 15:34:04	292-503580	34.96315	-92.42588	H2S	0	RTU_6
27944	04/09/2013 15:34:04	292-503580	34.96315	-92.42588	VOC	0	RTU_6
27944	04/09/2013 15:34:04	292-503580	34.96315	-92.42588	LEL	0	RTU_6
27945	04/09/2013 15:34:20	292-503580	34.96314	-92.42591	H2S	0	RTU_6
27945	04/09/2013 15:34:20	292-503580	34.96314	-92.42591	VOC	0.1	RTU_6
27945	04/09/2013 15:34:20	292-503580	34.96314	-92.42591	LEL	0	RTU_6
27946	04/09/2013 15:34:35	292-503580	34.96314	-92.42591	H2S	0.1	RTU_6
27946	04/09/2013 15:34:35	292-503580	34.96314	-92.42591	VOC	0	RTU_6
27946	04/09/2013 15:34:35	292-503580	34.96314	-92.42591	LEL	0	RTU_6
27947	04/09/2013 15:34:50	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27947	04/09/2013 15:34:50	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27947	04/09/2013 15:34:50	292-503580	34.96317	-92.42587	LEL	0	RTU_6

27948	04/09/2013 15:35:04	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27948	04/09/2013 15:35:04	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27948	04/09/2013 15:35:04	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27949	04/09/2013 15:35:20	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27949	04/09/2013 15:35:20	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27949	04/09/2013 15:35:20	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27950	04/09/2013 15:35:35	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27950	04/09/2013 15:35:35	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27950	04/09/2013 15:35:35	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27951	04/09/2013 15:35:50	292-503580	34.96317	-92.42587	H2S	0.1	RTU_6
27951	04/09/2013 15:35:50	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27951	04/09/2013 15:35:50	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27952	04/09/2013 15:36:05	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27952	04/09/2013 15:36:05	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27952	04/09/2013 15:36:05	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27953	04/09/2013 15:36:20	292-503580	34.96317	-92.42587	H2S	0	RTU_6
27953	04/09/2013 15:36:20	292-503580	34.96317	-92.42587	VOC	0	RTU_6
27953	04/09/2013 15:36:20	292-503580	34.96317	-92.42587	LEL	0	RTU_6
27954	04/09/2013 15:36:35	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27954	04/09/2013 15:36:35	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27954	04/09/2013 15:36:35	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27955	04/09/2013 15:36:49	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27955	04/09/2013 15:36:49	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27955	04/09/2013 15:36:49	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27956	04/09/2013 15:37:05	292-503580	34.96318	-92.42587	H2S	0.1	RTU_6
27956	04/09/2013 15:37:05	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27956	04/09/2013 15:37:05	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27957	04/09/2013 15:37:19	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27957	04/09/2013 15:37:19	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27957	04/09/2013 15:37:19	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27958	04/09/2013 15:37:35	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27958	04/09/2013 15:37:35	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27958	04/09/2013 15:37:35	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27959	04/09/2013 15:37:50	292-503580	34.96318	-92.42588	H2S	0	RTU_6

27959	04/09/2013 15:37:50	292-503580	34.96318	-92.42588	VOC	0	RTU_6
27959	04/09/2013 15:37:50	292-503580	34.96318	-92.42588	LEL	0	RTU_6
27960	04/09/2013 15:38:05	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27960	04/09/2013 15:38:05	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27960	04/09/2013 15:38:05	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27961	04/09/2013 15:38:20	292-503580	34.96318	-92.42587	H2S	0.3	RTU_6
27961	04/09/2013 15:38:20	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27961	04/09/2013 15:38:20	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27962	04/09/2013 15:38:35	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27962	04/09/2013 15:38:35	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27962	04/09/2013 15:38:35	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27963	04/09/2013 15:38:50	292-503580	34.96318	-92.42587	H2S	0	RTU_6
27963	04/09/2013 15:38:50	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27963	04/09/2013 15:38:50	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27964	04/09/2013 15:39:05	292-503580	34.96318	-92.42587	H2S	0.2	RTU_6
27964	04/09/2013 15:39:05	292-503580	34.96318	-92.42587	VOC	0	RTU_6
27964	04/09/2013 15:39:05	292-503580	34.96318	-92.42587	LEL	0	RTU_6
27965	04/09/2013 15:39:20	292-503580	34.96318	-92.42586	H2S	0	RTU_6
27965	04/09/2013 15:39:20	292-503580	34.96318	-92.42586	VOC	0	RTU_6
27965	04/09/2013 15:39:20	292-503580	34.96318	-92.42586	LEL	0	RTU_6
27966	04/09/2013 15:39:34	292-503580	34.96318	-92.42586	H2S	0	RTU_6
27966	04/09/2013 15:39:34	292-503580	34.96318	-92.42586	VOC	0	RTU_6
27966	04/09/2013 15:39:34	292-503580	34.96318	-92.42586	LEL	0	RTU_6
27967	04/09/2013 15:39:50	292-503580	34.96319	-92.42585	H2S	0	RTU_6
27967	04/09/2013 15:39:50	292-503580	34.96319	-92.42585	VOC	0	RTU_6
27967	04/09/2013 15:39:50	292-503580	34.96319	-92.42585	LEL	0	RTU_6
27968	04/09/2013 15:40:04	292-503580	34.96319	-92.42585	H2S	0.1	RTU_6
27968	04/09/2013 15:40:04	292-503580	34.96319	-92.42585	VOC	0	RTU_6
27968	04/09/2013 15:40:04	292-503580	34.96319	-92.42585	LEL	0	RTU_6
27969	04/09/2013 15:40:20	292-503580	34.96319	-92.42586	H2S	0.1	RTU_6
27969	04/09/2013 15:40:20	292-503580	34.96319	-92.42586	VOC	0	RTU_6
27969	04/09/2013 15:40:20	292-503580	34.96319	-92.42586	LEL	0	RTU_6
27970	04/09/2013 15:40:35	292-503580	34.96319	-92.42586	H2S	0	RTU_6
27970	04/09/2013 15:40:35	292-503580	34.96319	-92.42586	VOC	0	RTU_6

27970	04/09/2013 15:40:35	292-503580	34.96319	-92.42586	LEL	0	RTU_6
27971	04/09/2013 15:40:49	292-503580	34.96319	-92.42587	H2S	0	RTU_6
27971	04/09/2013 15:40:49	292-503580	34.96319	-92.42587	VOC	0	RTU_6
27971	04/09/2013 15:40:49	292-503580	34.96319	-92.42587	LEL	0	RTU_6
27972	04/09/2013 15:41:04	292-503580	34.96319	-92.42587	H2S	0.1	RTU_6
27972	04/09/2013 15:41:04	292-503580	34.96319	-92.42587	VOC	0	RTU_6
27972	04/09/2013 15:41:04	292-503580	34.96319	-92.42587	LEL	0	RTU_6
27973	04/09/2013 15:41:19	292-503580	34.9632	-92.42584	H2S	0	RTU_6
27973	04/09/2013 15:41:19	292-503580	34.9632	-92.42584	VOC	0.1	RTU_6
27973	04/09/2013 15:41:19	292-503580	34.9632	-92.42584	LEL	0	RTU_6
27974	04/09/2013 15:41:34	292-503580	34.96319	-92.42587	H2S	0.2	RTU_6
27974	04/09/2013 15:41:34	292-503580	34.96319	-92.42587	VOC	0	RTU_6
27974	04/09/2013 15:41:34	292-503580	34.96319	-92.42587	LEL	0	RTU_6
27975	04/09/2013 15:41:49	292-503580	34.96317	-92.42592	H2S	0	RTU_6
27975	04/09/2013 15:41:49	292-503580	34.96317	-92.42592	VOC	0	RTU_6
27975	04/09/2013 15:41:49	292-503580	34.96317	-92.42592	LEL	0	RTU_6
27976	04/09/2013 15:42:04	292-503580	34.96316	-92.42593	H2S	0	RTU_6
27976	04/09/2013 15:42:04	292-503580	34.96316	-92.42593	VOC	0	RTU_6
27976	04/09/2013 15:42:04	292-503580	34.96316	-92.42593	LEL	0	RTU_6
27977	04/09/2013 15:42:19	292-503580	34.96316	-92.42593	H2S	0.1	RTU_6
27977	04/09/2013 15:42:19	292-503580	34.96316	-92.42593	VOC	0	RTU_6
27977	04/09/2013 15:42:19	292-503580	34.96316	-92.42593	LEL	0	RTU_6
27978	04/09/2013 15:42:34	292-503580	34.96315	-92.42596	H2S	0	RTU_6
27978	04/09/2013 15:42:34	292-503580	34.96315	-92.42596	VOC	0	RTU_6
27978	04/09/2013 15:42:34	292-503580	34.96315	-92.42596	LEL	0	RTU_6
27979	04/09/2013 15:42:49	292-503580	34.96315	-92.42595	H2S	0	RTU_6
27979	04/09/2013 15:42:49	292-503580	34.96315	-92.42595	VOC	0	RTU_6
27979	04/09/2013 15:42:49	292-503580	34.96315	-92.42595	LEL	0	RTU_6
27980	04/09/2013 15:43:05	292-503580	34.96315	-92.42595	H2S	0	RTU_6
27980	04/09/2013 15:43:05	292-503580	34.96315	-92.42595	VOC	0	RTU_6
27980	04/09/2013 15:43:05	292-503580	34.96315	-92.42595	LEL	0	RTU_6
27981	04/09/2013 15:43:20	292-503580	34.96315	-92.42595	H2S	0	RTU_6
27981	04/09/2013 15:43:20	292-503580	34.96315	-92.42595	VOC	0	RTU_6
27981	04/09/2013 15:43:20	292-503580	34.96315	-92.42595	LEL	0	RTU_6

27982	04/09/2013 15:43:34	292-503580	34.96315	-92.42595	H2S	0	RTU_6
27982	04/09/2013 15:43:34	292-503580	34.96315	-92.42595	VOC	0	RTU_6
27982	04/09/2013 15:43:34	292-503580	34.96315	-92.42595	LEL	0	RTU_6
27983	04/09/2013 15:43:49	292-503580	34.96314	-92.42594	H2S	0	RTU_6
27983	04/09/2013 15:43:49	292-503580	34.96314	-92.42594	VOC	0	RTU_6
27983	04/09/2013 15:43:49	292-503580	34.96314	-92.42594	LEL	0	RTU_6
27984	04/09/2013 15:44:04	292-503580	34.96315	-92.42594	H2S	0	RTU_6
27984	04/09/2013 15:44:04	292-503580	34.96315	-92.42594	VOC	0	RTU_6
27984	04/09/2013 15:44:04	292-503580	34.96315	-92.42594	LEL	0	RTU_6
27985	04/09/2013 15:44:19	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27985	04/09/2013 15:44:19	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27985	04/09/2013 15:44:19	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27986	04/09/2013 15:44:34	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27986	04/09/2013 15:44:34	292-503580	34.96315	-92.42593	VOC	0.2	RTU_6
27986	04/09/2013 15:44:34	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27987	04/09/2013 15:44:50	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27987	04/09/2013 15:44:50	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27987	04/09/2013 15:44:50	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27988	04/09/2013 15:45:05	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27988	04/09/2013 15:45:05	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27988	04/09/2013 15:45:05	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27989	04/09/2013 15:45:19	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27989	04/09/2013 15:45:19	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27989	04/09/2013 15:45:19	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27990	04/09/2013 15:45:35	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27990	04/09/2013 15:45:35	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27990	04/09/2013 15:45:35	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27991	04/09/2013 15:45:50	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27991	04/09/2013 15:45:50	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27991	04/09/2013 15:45:50	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27992	04/09/2013 15:46:05	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27992	04/09/2013 15:46:05	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27992	04/09/2013 15:46:05	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27993	04/09/2013 15:46:20	292-503580	34.96315	-92.42593	H2S	0.2	RTU_6

27993	04/09/2013 15:46:20	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27993	04/09/2013 15:46:20	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27994	04/09/2013 15:46:35	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27994	04/09/2013 15:46:35	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27994	04/09/2013 15:46:35	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27995	04/09/2013 15:46:50	292-503580	34.96315	-92.42593	H2S	0.2	RTU_6
27995	04/09/2013 15:46:50	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27995	04/09/2013 15:46:50	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27996	04/09/2013 15:47:05	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27996	04/09/2013 15:47:05	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27996	04/09/2013 15:47:05	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27997	04/09/2013 15:47:19	292-503580	34.96315	-92.42593	H2S	0	RTU_6
27997	04/09/2013 15:47:19	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27997	04/09/2013 15:47:19	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27998	04/09/2013 15:47:35	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
27998	04/09/2013 15:47:35	292-503580	34.96315	-92.42593	VOC	0	RTU_6
27998	04/09/2013 15:47:35	292-503580	34.96315	-92.42593	LEL	0	RTU_6
27999	04/09/2013 15:47:49	292-503580	34.96315	-92.42592	H2S	0.2	RTU_6
27999	04/09/2013 15:47:49	292-503580	34.96315	-92.42592	VOC	0	RTU_6
27999	04/09/2013 15:47:49	292-503580	34.96315	-92.42592	LEL	0	RTU_6
28000	04/09/2013 15:48:05	292-503580	34.96315	-92.42592	H2S	0	RTU_6
28000	04/09/2013 15:48:05	292-503580	34.96315	-92.42592	VOC	0	RTU_6
28000	04/09/2013 15:48:05	292-503580	34.96315	-92.42592	LEL	0	RTU_6
28001	04/09/2013 15:48:20	292-503580	34.96315	-92.42591	H2S	0	RTU_6
28001	04/09/2013 15:48:20	292-503580	34.96315	-92.42591	VOC	0	RTU_6
28001	04/09/2013 15:48:20	292-503580	34.96315	-92.42591	LEL	0	RTU_6
28002	04/09/2013 15:48:35	292-503580	34.96315	-92.42591	H2S	0	RTU_6
28002	04/09/2013 15:48:35	292-503580	34.96315	-92.42591	VOC	0	RTU_6
28002	04/09/2013 15:48:35	292-503580	34.96315	-92.42591	LEL	0	RTU_6
28003	04/09/2013 15:48:50	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28003	04/09/2013 15:48:50	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28003	04/09/2013 15:48:50	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28004	04/09/2013 15:49:05	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28004	04/09/2013 15:49:05	292-503580	34.96315	-92.4259	VOC	0	RTU_6

28004	04/09/2013 15:49:05	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28005	04/09/2013 15:49:20	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28005	04/09/2013 15:49:20	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28005	04/09/2013 15:49:20	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28006	04/09/2013 15:49:35	292-503580	34.96315	-92.42589	H2S	0	RTU_6
28006	04/09/2013 15:49:35	292-503580	34.96315	-92.42589	VOC	0	RTU_6
28006	04/09/2013 15:49:35	292-503580	34.96315	-92.42589	LEL	0	RTU_6
28007	04/09/2013 15:49:50	292-503580	34.96315	-92.42584	H2S	0	RTU_6
28007	04/09/2013 15:49:50	292-503580	34.96315	-92.42584	VOC	0	RTU_6
28007	04/09/2013 15:49:50	292-503580	34.96315	-92.42584	LEL	0	RTU_6
28008	04/09/2013 15:50:04	292-503580	34.96315	-92.42584	H2S	0	RTU_6
28008	04/09/2013 15:50:04	292-503580	34.96315	-92.42584	VOC	0	RTU_6
28008	04/09/2013 15:50:04	292-503580	34.96315	-92.42584	LEL	0	RTU_6
28009	04/09/2013 15:50:21	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28009	04/09/2013 15:50:21	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28009	04/09/2013 15:50:21	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28010	04/09/2013 15:50:35	292-503580	34.96316	-92.42584	H2S	0	RTU_6
28010	04/09/2013 15:50:35	292-503580	34.96316	-92.42584	VOC	0	RTU_6
28010	04/09/2013 15:50:35	292-503580	34.96316	-92.42584	LEL	0	RTU_6
28011	04/09/2013 15:50:50	292-503580	34.96316	-92.42584	H2S	0	RTU_6
28011	04/09/2013 15:50:50	292-503580	34.96316	-92.42584	VOC	0	RTU_6
28011	04/09/2013 15:50:50	292-503580	34.96316	-92.42584	LEL	0	RTU_6
28012	04/09/2013 15:51:04	292-503580	34.96316	-92.42584	H2S	0.3	RTU_6
28012	04/09/2013 15:51:04	292-503580	34.96316	-92.42584	VOC	0	RTU_6
28012	04/09/2013 15:51:04	292-503580	34.96316	-92.42584	LEL	0	RTU_6
28013	04/09/2013 15:51:20	292-503580	34.96316	-92.42584	H2S	0	RTU_6
28013	04/09/2013 15:51:20	292-503580	34.96316	-92.42584	VOC	0	RTU_6
28013	04/09/2013 15:51:20	292-503580	34.96316	-92.42584	LEL	0	RTU_6
28014	04/09/2013 15:51:35	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28014	04/09/2013 15:51:35	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28014	04/09/2013 15:51:35	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28015	04/09/2013 15:51:50	292-503580	34.96314	-92.42588	H2S	0	RTU_6
28015	04/09/2013 15:51:50	292-503580	34.96314	-92.42588	VOC	0	RTU_6
28015	04/09/2013 15:51:50	292-503580	34.96314	-92.42588	LEL	0	RTU_6

28016	04/09/2013	15:52:04	292-503580	34.96314	-92.42588	H2S	0	RTU_6
28016	04/09/2013	15:52:04	292-503580	34.96314	-92.42588	VOC	0	RTU_6
28016	04/09/2013	15:52:04	292-503580	34.96314	-92.42588	LEL	0	RTU_6
28017	04/09/2013	15:52:19	292-503580	34.96315	-92.42587	H2S	0.1	RTU_6
28017	04/09/2013	15:52:19	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28017	04/09/2013	15:52:19	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28018	04/09/2013	15:52:34	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28018	04/09/2013	15:52:34	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28018	04/09/2013	15:52:34	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28019	04/09/2013	15:52:50	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28019	04/09/2013	15:52:50	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28019	04/09/2013	15:52:50	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28020	04/09/2013	15:53:05	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28020	04/09/2013	15:53:05	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28020	04/09/2013	15:53:05	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28021	04/09/2013	15:53:19	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28021	04/09/2013	15:53:19	292-503580	34.96315	-92.42587	VOC	0.2	RTU_6
28021	04/09/2013	15:53:19	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28022	04/09/2013	15:53:34	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28022	04/09/2013	15:53:34	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28022	04/09/2013	15:53:34	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28023	04/09/2013	15:53:50	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28023	04/09/2013	15:53:50	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28023	04/09/2013	15:53:50	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28024	04/09/2013	15:54:04	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28024	04/09/2013	15:54:04	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28024	04/09/2013	15:54:04	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28025	04/09/2013	15:54:19	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28025	04/09/2013	15:54:19	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28025	04/09/2013	15:54:19	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28026	04/09/2013	15:54:35	292-503580	34.96315	-92.42587	H2S	0.2	RTU_6
28026	04/09/2013	15:54:35	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28026	04/09/2013	15:54:35	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28027	04/09/2013	15:54:49	292-503580	34.96315	-92.42587	H2S	0	RTU_6

28027	04/09/2013	15:54:49	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28027	04/09/2013	15:54:49	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28028	04/09/2013	15:55:05	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28028	04/09/2013	15:55:05	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28028	04/09/2013	15:55:05	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28029	04/09/2013	15:55:19	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28029	04/09/2013	15:55:19	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28029	04/09/2013	15:55:19	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28030	04/09/2013	15:55:35	292-503580	34.96315	-92.42587	H2S	0.2	RTU_6
28030	04/09/2013	15:55:35	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28030	04/09/2013	15:55:35	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28031	04/09/2013	15:55:50	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28031	04/09/2013	15:55:50	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28031	04/09/2013	15:55:50	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28032	04/09/2013	15:56:05	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28032	04/09/2013	15:56:05	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28032	04/09/2013	15:56:05	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28033	04/09/2013	15:56:20	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28033	04/09/2013	15:56:20	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28033	04/09/2013	15:56:20	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28034	04/09/2013	15:56:35	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28034	04/09/2013	15:56:35	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28034	04/09/2013	15:56:35	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28035	04/09/2013	15:56:50	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28035	04/09/2013	15:56:50	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28035	04/09/2013	15:56:50	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28036	04/09/2013	15:57:05	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28036	04/09/2013	15:57:05	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28036	04/09/2013	15:57:05	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28037	04/09/2013	15:57:20	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28037	04/09/2013	15:57:20	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28037	04/09/2013	15:57:20	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28038	04/09/2013	15:57:35	292-503580	34.96315	-92.42587	H2S	0.1	RTU_6
28038	04/09/2013	15:57:35	292-503580	34.96315	-92.42587	VOC	0	RTU_6

28038	04/09/2013 15:57:35	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28039	04/09/2013 15:57:50	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28039	04/09/2013 15:57:50	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28039	04/09/2013 15:57:50	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28040	04/09/2013 15:58:05	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28040	04/09/2013 15:58:05	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28040	04/09/2013 15:58:05	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28041	04/09/2013 15:58:21	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28041	04/09/2013 15:58:21	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28041	04/09/2013 15:58:21	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28042	04/09/2013 15:58:36	292-503580	34.96315	-92.42587	H2S	0.2	RTU_6
28042	04/09/2013 15:58:36	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28042	04/09/2013 15:58:36	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28043	04/09/2013 15:58:51	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28043	04/09/2013 15:58:51	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28043	04/09/2013 15:58:51	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28044	04/09/2013 15:59:06	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28044	04/09/2013 15:59:06	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28044	04/09/2013 15:59:06	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28045	04/09/2013 15:59:21	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28045	04/09/2013 15:59:21	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28045	04/09/2013 15:59:21	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28046	04/09/2013 15:59:35	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28046	04/09/2013 15:59:35	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28046	04/09/2013 15:59:35	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28047	04/09/2013 15:59:51	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28047	04/09/2013 15:59:51	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28047	04/09/2013 15:59:51	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28048	04/09/2013 16:00:05	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28048	04/09/2013 16:00:05	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28048	04/09/2013 16:00:05	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28049	04/09/2013 16:00:20	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28049	04/09/2013 16:00:20	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28049	04/09/2013 16:00:20	292-503580	34.96315	-92.42588	LEL	0	RTU_6

28050	04/09/2013 16:00:35	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28050	04/09/2013 16:00:35	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28050	04/09/2013 16:00:35	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28051	04/09/2013 16:00:51	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28051	04/09/2013 16:00:51	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28051	04/09/2013 16:00:51	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28052	04/09/2013 16:01:05	292-503580	34.96316	-92.42589	H2S	0	RTU_6
28052	04/09/2013 16:01:05	292-503580	34.96316	-92.42589	VOC	0	RTU_6
28052	04/09/2013 16:01:05	292-503580	34.96316	-92.42589	LEL	0	RTU_6
28053	04/09/2013 16:01:29	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28053	04/09/2013 16:01:29	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28053	04/09/2013 16:01:29	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28054	04/09/2013 16:01:38	292-503580	34.96315	-92.42592	H2S	0	RTU_6
28054	04/09/2013 16:01:38	292-503580	34.96315	-92.42592	VOC	0	RTU_6
28054	04/09/2013 16:01:38	292-503580	34.96315	-92.42592	LEL	0	RTU_6
28055	04/09/2013 16:01:53	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28055	04/09/2013 16:01:53	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28055	04/09/2013 16:01:53	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28056	04/09/2013 16:02:08	292-503580	34.96314	-92.42594	H2S	0	RTU_6
28056	04/09/2013 16:02:08	292-503580	34.96314	-92.42594	VOC	0	RTU_6
28056	04/09/2013 16:02:08	292-503580	34.96314	-92.42594	LEL	0	RTU_6
28057	04/09/2013 16:02:23	292-503580	34.96315	-92.42594	H2S	0.1	RTU_6
28057	04/09/2013 16:02:23	292-503580	34.96315	-92.42594	VOC	0	RTU_6
28057	04/09/2013 16:02:23	292-503580	34.96315	-92.42594	LEL	0	RTU_6
28058	04/09/2013 16:02:38	292-503580	34.96315	-92.42594	H2S	0	RTU_6
28058	04/09/2013 16:02:38	292-503580	34.96315	-92.42594	VOC	0	RTU_6
28058	04/09/2013 16:02:38	292-503580	34.96315	-92.42594	LEL	0	RTU_6
28059	04/09/2013 16:02:53	292-503580	34.96315	-92.42594	H2S	0.1	RTU_6
28059	04/09/2013 16:02:53	292-503580	34.96315	-92.42594	VOC	0	RTU_6
28059	04/09/2013 16:02:53	292-503580	34.96315	-92.42594	LEL	0	RTU_6
28060	04/09/2013 16:03:08	292-503580	34.96314	-92.42594	H2S	0	RTU_6
28060	04/09/2013 16:03:08	292-503580	34.96314	-92.42594	VOC	0	RTU_6
28060	04/09/2013 16:03:08	292-503580	34.96314	-92.42594	LEL	0	RTU_6
28061	04/09/2013 16:03:23	292-503580	34.96314	-92.42593	H2S	0	RTU_6

28061	04/09/2013	16:03:23	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28061	04/09/2013	16:03:23	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28062	04/09/2013	16:03:38	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
28062	04/09/2013	16:03:38	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28062	04/09/2013	16:03:38	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28063	04/09/2013	16:03:53	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28063	04/09/2013	16:03:53	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28063	04/09/2013	16:03:53	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28064	04/09/2013	16:04:08	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28064	04/09/2013	16:04:08	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28064	04/09/2013	16:04:08	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28065	04/09/2013	16:04:23	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28065	04/09/2013	16:04:23	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28065	04/09/2013	16:04:23	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28066	04/09/2013	16:04:39	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28066	04/09/2013	16:04:39	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28066	04/09/2013	16:04:39	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28067	04/09/2013	16:04:53	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28067	04/09/2013	16:04:53	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28067	04/09/2013	16:04:53	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28068	04/09/2013	16:05:08	292-503580	34.96315	-92.42593	H2S	0.1	RTU_6
28068	04/09/2013	16:05:08	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28068	04/09/2013	16:05:08	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28069	04/09/2013	16:05:23	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28069	04/09/2013	16:05:23	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28069	04/09/2013	16:05:23	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28070	04/09/2013	16:05:39	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28070	04/09/2013	16:05:39	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28070	04/09/2013	16:05:39	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28071	04/09/2013	16:05:53	292-503580	34.96315	-92.42593	H2S	0	RTU_6
28071	04/09/2013	16:05:53	292-503580	34.96315	-92.42593	VOC	0	RTU_6
28071	04/09/2013	16:05:53	292-503580	34.96315	-92.42593	LEL	0	RTU_6
28072	04/09/2013	16:06:09	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28072	04/09/2013	16:06:09	292-503580	34.96314	-92.42593	VOC	0	RTU_6

28072	04/09/2013 16:06:09	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28073	04/09/2013 16:06:23	292-503580	0	0	H2S	0.1	RTU_6
28073	04/09/2013 16:06:23	292-503580	0	0	VOC	0	RTU_6
28073	04/09/2013 16:06:23	292-503580	0	0	LEL	0	RTU_6
28074	04/09/2013 16:06:38	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28074	04/09/2013 16:06:38	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28074	04/09/2013 16:06:38	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28075	04/09/2013 16:06:53	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28075	04/09/2013 16:06:53	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28075	04/09/2013 16:06:53	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28076	04/09/2013 16:07:09	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28076	04/09/2013 16:07:09	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28076	04/09/2013 16:07:09	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28077	04/09/2013 16:07:23	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28077	04/09/2013 16:07:23	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28077	04/09/2013 16:07:23	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28078	04/09/2013 16:07:38	292-503580	34.96314	-92.42593	H2S	0.1	RTU_6
28078	04/09/2013 16:07:38	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28078	04/09/2013 16:07:38	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28079	04/09/2013 16:07:53	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28079	04/09/2013 16:07:53	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28079	04/09/2013 16:07:53	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28080	04/09/2013 16:08:08	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28080	04/09/2013 16:08:08	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28080	04/09/2013 16:08:08	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28081	04/09/2013 16:08:24	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28081	04/09/2013 16:08:24	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28081	04/09/2013 16:08:24	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28082	04/09/2013 16:08:38	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28082	04/09/2013 16:08:38	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28082	04/09/2013 16:08:38	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28083	04/09/2013 16:08:53	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28083	04/09/2013 16:08:53	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28083	04/09/2013 16:08:53	292-503580	34.96314	-92.42593	LEL	0	RTU_6

28084	04/09/2013	16:09:08	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28084	04/09/2013	16:09:08	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28084	04/09/2013	16:09:08	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28085	04/09/2013	16:09:23	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28085	04/09/2013	16:09:23	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28085	04/09/2013	16:09:23	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28086	04/09/2013	16:09:38	292-503580	0	0	H2S	0.1	RTU_6
28086	04/09/2013	16:09:38	292-503580	0	0	VOC	0	RTU_6
28086	04/09/2013	16:09:38	292-503580	0	0	LEL	0	RTU_6
28087	04/09/2013	16:09:53	292-503580	34.96314	-92.42593	H2S	0	RTU_6
28087	04/09/2013	16:09:53	292-503580	34.96314	-92.42593	VOC	0	RTU_6
28087	04/09/2013	16:09:53	292-503580	34.96314	-92.42593	LEL	0	RTU_6
28088	04/09/2013	16:10:08	292-503580	0	0	H2S	0	RTU_6
28088	04/09/2013	16:10:08	292-503580	0	0	VOC	0	RTU_6
28088	04/09/2013	16:10:08	292-503580	0	0	LEL	0	RTU_6
28089	04/09/2013	16:10:25	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28089	04/09/2013	16:10:25	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28089	04/09/2013	16:10:25	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28090	04/09/2013	16:10:38	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28090	04/09/2013	16:10:38	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28090	04/09/2013	16:10:38	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28091	04/09/2013	16:10:54	292-503580	0	0	H2S	0	RTU_6
28091	04/09/2013	16:10:54	292-503580	0	0	VOC	0	RTU_6
28091	04/09/2013	16:10:54	292-503580	0	0	LEL	0	RTU_6
28092	04/09/2013	16:11:08	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28092	04/09/2013	16:11:08	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28092	04/09/2013	16:11:08	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28093	04/09/2013	16:11:20	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28093	04/09/2013	16:11:20	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28093	04/09/2013	16:11:20	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28094	04/09/2013	16:11:35	292-503580	0	0	H2S	0	RTU_6
28094	04/09/2013	16:11:35	292-503580	0	0	VOC	0	RTU_6
28094	04/09/2013	16:11:35	292-503580	0	0	LEL	0	RTU_6
28095	04/09/2013	16:11:50	292-503580	0	0	H2S	0	RTU_6

28095	04/09/2013	16:11:50	292-503580	0	0	VOC	0	RTU_6
28095	04/09/2013	16:11:50	292-503580	0	0	LEL	0	RTU_6
28096	04/09/2013	16:12:05	292-503580	34.96314	-92.42589	H2S	0	RTU_6
28096	04/09/2013	16:12:05	292-503580	34.96314	-92.42589	VOC	0	RTU_6
28096	04/09/2013	16:12:05	292-503580	34.96314	-92.42589	LEL	0	RTU_6
28097	04/09/2013	16:12:20	292-503580	0	0	H2S	0	RTU_6
28097	04/09/2013	16:12:20	292-503580	0	0	VOC	0	RTU_6
28097	04/09/2013	16:12:20	292-503580	0	0	LEL	0	RTU_6
28098	04/09/2013	16:12:35	292-503580	0	0	H2S	0	RTU_6
28098	04/09/2013	16:12:35	292-503580	0	0	VOC	0	RTU_6
28098	04/09/2013	16:12:35	292-503580	0	0	LEL	0	RTU_6
28099	04/09/2013	16:12:51	292-503580	0	0	H2S	0	RTU_6
28099	04/09/2013	16:12:51	292-503580	0	0	VOC	0	RTU_6
28099	04/09/2013	16:12:51	292-503580	0	0	LEL	0	RTU_6
28100	04/09/2013	16:13:06	292-503580	34.96314	-92.4259	H2S	0	RTU_6
28100	04/09/2013	16:13:06	292-503580	34.96314	-92.4259	VOC	0	RTU_6
28100	04/09/2013	16:13:06	292-503580	34.96314	-92.4259	LEL	0	RTU_6
28101	04/09/2013	16:13:21	292-503580	34.96314	-92.4259	H2S	0	RTU_6
28101	04/09/2013	16:13:21	292-503580	34.96314	-92.4259	VOC	0	RTU_6
28101	04/09/2013	16:13:21	292-503580	34.96314	-92.4259	LEL	0	RTU_6
28102	04/09/2013	16:13:36	292-503580	0	0	H2S	0	RTU_6
28102	04/09/2013	16:13:36	292-503580	0	0	VOC	0	RTU_6
28102	04/09/2013	16:13:36	292-503580	0	0	LEL	0	RTU_6
28103	04/09/2013	16:13:51	292-503580	0	0	H2S	0	RTU_6
28103	04/09/2013	16:13:51	292-503580	0	0	VOC	0	RTU_6
28103	04/09/2013	16:13:51	292-503580	0	0	LEL	0	RTU_6
28104	04/09/2013	16:14:12	292-503580	0	0	H2S	0	RTU_6
28104	04/09/2013	16:14:12	292-503580	0	0	VOC	0	RTU_6
28104	04/09/2013	16:14:12	292-503580	0	0	LEL	0	RTU_6
28105	04/09/2013	16:14:21	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28105	04/09/2013	16:14:21	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28105	04/09/2013	16:14:21	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28106	04/09/2013	16:14:36	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28106	04/09/2013	16:14:36	292-503580	34.96315	-92.42587	VOC	0	RTU_6

28106	04/09/2013 16:14:36	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28107	04/09/2013 16:14:53	292-503580	0	0	H2S	0.1	RTU_6
28107	04/09/2013 16:14:53	292-503580	0	0	VOC	0	RTU_6
28107	04/09/2013 16:14:53	292-503580	0	0	LEL	0	RTU_6
28108	04/09/2013 16:15:06	292-503580	0	0	H2S	0	RTU_6
28108	04/09/2013 16:15:06	292-503580	0	0	VOC	0	RTU_6
28108	04/09/2013 16:15:06	292-503580	0	0	LEL	0	RTU_6
28109	04/09/2013 16:15:20	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28109	04/09/2013 16:15:20	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28109	04/09/2013 16:15:20	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28110	04/09/2013 16:15:36	292-503580	34.96315	-92.42588	H2S	0	RTU_6
28110	04/09/2013 16:15:36	292-503580	34.96315	-92.42588	VOC	0	RTU_6
28110	04/09/2013 16:15:36	292-503580	34.96315	-92.42588	LEL	0	RTU_6
28111	04/09/2013 16:15:50	292-503580	0	0	H2S	0	RTU_6
28111	04/09/2013 16:15:50	292-503580	0	0	VOC	0	RTU_6
28111	04/09/2013 16:15:50	292-503580	0	0	LEL	0	RTU_6
28112	04/09/2013 16:16:06	292-503580	0	0	H2S	0.1	RTU_6
28112	04/09/2013 16:16:06	292-503580	0	0	VOC	0	RTU_6
28112	04/09/2013 16:16:06	292-503580	0	0	LEL	0	RTU_6
28113	04/09/2013 16:16:22	292-503580	34.96315	-92.42589	H2S	0	RTU_6
28113	04/09/2013 16:16:22	292-503580	34.96315	-92.42589	VOC	0	RTU_6
28113	04/09/2013 16:16:22	292-503580	34.96315	-92.42589	LEL	0	RTU_6
28114	04/09/2013 16:16:35	292-503580	34.96315	-92.42589	H2S	0	RTU_6
28114	04/09/2013 16:16:35	292-503580	34.96315	-92.42589	VOC	0	RTU_6
28114	04/09/2013 16:16:35	292-503580	34.96315	-92.42589	LEL	0	RTU_6
28115	04/09/2013 16:16:51	292-503580	0	0	H2S	0	RTU_6
28115	04/09/2013 16:16:51	292-503580	0	0	VOC	0	RTU_6
28115	04/09/2013 16:16:51	292-503580	0	0	LEL	0	RTU_6
28116	04/09/2013 16:17:06	292-503580	0	0	H2S	0	RTU_6
28116	04/09/2013 16:17:06	292-503580	0	0	VOC	0.2	RTU_6
28116	04/09/2013 16:17:06	292-503580	0	0	LEL	0	RTU_6
28117	04/09/2013 16:17:20	292-503580	34.91462	0	H2S	0	RTU_6
28117	04/09/2013 16:17:20	292-503580	34.91462	0	VOC	0	RTU_6
28117	04/09/2013 16:17:20	292-503580	34.91462	0	LEL	0	RTU_6

28118	04/09/2013	16:17:35	292-503580	34.96313	-92.4259	H2S	0	RTU_6
28118	04/09/2013	16:17:35	292-503580	34.96313	-92.4259	VOC	0	RTU_6
28118	04/09/2013	16:17:35	292-503580	34.96313	-92.4259	LEL	0	RTU_6
28119	04/09/2013	16:17:50	292-503580	0	0	H2S	0	RTU_6
28119	04/09/2013	16:17:50	292-503580	0	0	VOC	0	RTU_6
28119	04/09/2013	16:17:50	292-503580	0	0	LEL	0	RTU_6
28120	04/09/2013	16:18:06	292-503580	34.96313	-92.4259	H2S	0	RTU_6
28120	04/09/2013	16:18:06	292-503580	34.96313	-92.4259	VOC	0	RTU_6
28120	04/09/2013	16:18:06	292-503580	34.96313	-92.4259	LEL	0	RTU_6
28121	04/09/2013	16:18:20	292-503580	34.96313	-92.4259	H2S	0	RTU_6
28121	04/09/2013	16:18:20	292-503580	34.96313	-92.4259	VOC	0	RTU_6
28121	04/09/2013	16:18:20	292-503580	34.96313	-92.4259	LEL	0	RTU_6
28122	04/09/2013	16:18:35	292-503580	0	0	H2S	0	RTU_6
28122	04/09/2013	16:18:35	292-503580	0	0	VOC	0	RTU_6
28122	04/09/2013	16:18:35	292-503580	0	0	LEL	0	RTU_6
28123	04/09/2013	16:18:50	292-503580	0	0	H2S	0	RTU_6
28123	04/09/2013	16:18:50	292-503580	0	0	VOC	0	RTU_6
28123	04/09/2013	16:18:50	292-503580	0	0	LEL	0	RTU_6
28124	04/09/2013	16:19:05	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28124	04/09/2013	16:19:05	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28124	04/09/2013	16:19:05	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28125	04/09/2013	16:19:20	292-503580	0	0	H2S	0	RTU_6
28125	04/09/2013	16:19:20	292-503580	0	0	VOC	0	RTU_6
28125	04/09/2013	16:19:20	292-503580	0	0	LEL	0	RTU_6
28126	04/09/2013	16:19:35	292-503580	0	0	H2S	0	RTU_6
28126	04/09/2013	16:19:35	292-503580	0	0	VOC	0	RTU_6
28126	04/09/2013	16:19:35	292-503580	0	0	LEL	0	RTU_6
28127	04/09/2013	16:19:50	292-503580	0	0	H2S	0	RTU_6
28127	04/09/2013	16:19:50	292-503580	0	0	VOC	0	RTU_6
28127	04/09/2013	16:19:50	292-503580	0	0	LEL	0	RTU_6
28128	04/09/2013	16:20:05	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28128	04/09/2013	16:20:05	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28128	04/09/2013	16:20:05	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28129	04/09/2013	16:20:20	292-503580	34.96311	-92.42593	H2S	0	RTU_6

28129	04/09/2013	16:20:20	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28129	04/09/2013	16:20:20	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28130	04/09/2013	16:20:35	292-503580	34.96311	-92.42591	H2S	0	RTU_6
28130	04/09/2013	16:20:35	292-503580	34.96311	-92.42591	VOC	0	RTU_6
28130	04/09/2013	16:20:35	292-503580	34.96311	-92.42591	LEL	0	RTU_6
28131	04/09/2013	16:20:50	292-503580	0	0	H2S	0	RTU_6
28131	04/09/2013	16:20:50	292-503580	0	0	VOC	0	RTU_6
28131	04/09/2013	16:20:50	292-503580	0	0	LEL	0	RTU_6
28132	04/09/2013	16:21:05	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28132	04/09/2013	16:21:05	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28132	04/09/2013	16:21:05	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28133	04/09/2013	16:21:20	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28133	04/09/2013	16:21:20	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28133	04/09/2013	16:21:20	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28134	04/09/2013	16:21:35	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28134	04/09/2013	16:21:35	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28134	04/09/2013	16:21:35	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28135	04/09/2013	16:21:52	292-503580	0	0	H2S	0	RTU_6
28135	04/09/2013	16:21:52	292-503580	0	0	VOC	0	RTU_6
28135	04/09/2013	16:21:52	292-503580	0	0	LEL	0	RTU_6
28136	04/09/2013	16:22:05	292-503580	34.96312	-92.42592	H2S	0.1	RTU_6
28136	04/09/2013	16:22:05	292-503580	34.96312	-92.42592	VOC	0	RTU_6
28136	04/09/2013	16:22:05	292-503580	34.96312	-92.42592	LEL	0	RTU_6
28137	04/09/2013	16:22:20	292-503580	34.96312	-92.42592	H2S	0	RTU_6
28137	04/09/2013	16:22:20	292-503580	34.96312	-92.42592	VOC	0	RTU_6
28137	04/09/2013	16:22:20	292-503580	34.96312	-92.42592	LEL	0	RTU_6
28138	04/09/2013	16:22:35	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28138	04/09/2013	16:22:35	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28138	04/09/2013	16:22:35	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28139	04/09/2013	16:22:50	292-503580	0	0	H2S	0	RTU_6
28139	04/09/2013	16:22:50	292-503580	0	0	VOC	0	RTU_6
28139	04/09/2013	16:22:50	292-503580	0	0	LEL	0	RTU_6
28140	04/09/2013	16:23:05	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28140	04/09/2013	16:23:05	292-503580	34.96311	-92.4259	VOC	0	RTU_6

28140	04/09/2013 16:23:05	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28141	04/09/2013 16:23:20	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28141	04/09/2013 16:23:20	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28141	04/09/2013 16:23:20	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28142	04/09/2013 16:23:35	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28142	04/09/2013 16:23:35	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28142	04/09/2013 16:23:35	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28143	04/09/2013 16:23:50	292-503580	0	0	H2S	0	RTU_6
28143	04/09/2013 16:23:50	292-503580	0	0	VOC	0	RTU_6
28143	04/09/2013 16:23:50	292-503580	0	0	LEL	0	RTU_6
28144	04/09/2013 16:24:05	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28144	04/09/2013 16:24:05	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28144	04/09/2013 16:24:05	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28145	04/09/2013 16:24:21	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28145	04/09/2013 16:24:21	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28145	04/09/2013 16:24:21	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28146	04/09/2013 16:24:35	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28146	04/09/2013 16:24:35	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28146	04/09/2013 16:24:35	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28147	04/09/2013 16:24:50	292-503580	0	0	H2S	0	RTU_6
28147	04/09/2013 16:24:50	292-503580	0	0	VOC	0	RTU_6
28147	04/09/2013 16:24:50	292-503580	0	0	LEL	0	RTU_6
28148	04/09/2013 16:25:05	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28148	04/09/2013 16:25:05	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28148	04/09/2013 16:25:05	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28149	04/09/2013 16:25:20	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28149	04/09/2013 16:25:20	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28149	04/09/2013 16:25:20	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28150	04/09/2013 16:25:36	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28150	04/09/2013 16:25:36	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28150	04/09/2013 16:25:36	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28151	04/09/2013 16:25:51	292-503580	0	0	H2S	0.1	RTU_6
28151	04/09/2013 16:25:51	292-503580	0	0	VOC	0	RTU_6
28151	04/09/2013 16:25:51	292-503580	0	0	LEL	0	RTU_6

28152	04/09/2013	16:26:06	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28152	04/09/2013	16:26:06	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28152	04/09/2013	16:26:06	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28153	04/09/2013	16:26:21	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28153	04/09/2013	16:26:21	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28153	04/09/2013	16:26:21	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28154	04/09/2013	16:26:37	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28154	04/09/2013	16:26:37	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28154	04/09/2013	16:26:37	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28155	04/09/2013	16:26:51	292-503580	0	0	H2S	0	RTU_6
28155	04/09/2013	16:26:51	292-503580	0	0	VOC	0	RTU_6
28155	04/09/2013	16:26:51	292-503580	0	0	LEL	0	RTU_6
28156	04/09/2013	16:27:06	292-503580	34.96309	-92.42592	H2S	0	RTU_6
28156	04/09/2013	16:27:06	292-503580	34.96309	-92.42592	VOC	0	RTU_6
28156	04/09/2013	16:27:06	292-503580	34.96309	-92.42592	LEL	0	RTU_6
28157	04/09/2013	16:27:21	292-503580	34.96309	-92.42591	H2S	0	RTU_6
28157	04/09/2013	16:27:21	292-503580	34.96309	-92.42591	VOC	0	RTU_6
28157	04/09/2013	16:27:21	292-503580	34.96309	-92.42591	LEL	0	RTU_6
28158	04/09/2013	16:27:36	292-503580	34.96309	-92.42591	H2S	0	RTU_6
28158	04/09/2013	16:27:36	292-503580	34.96309	-92.42591	VOC	0	RTU_6
28158	04/09/2013	16:27:36	292-503580	34.96309	-92.42591	LEL	0	RTU_6
28159	04/09/2013	16:27:51	292-503580	0	0	H2S	0	RTU_6
28159	04/09/2013	16:27:51	292-503580	0	0	VOC	0	RTU_6
28159	04/09/2013	16:27:51	292-503580	0	0	LEL	0	RTU_6
28160	04/09/2013	16:28:06	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28160	04/09/2013	16:28:06	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28160	04/09/2013	16:28:06	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28161	04/09/2013	16:28:22	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28161	04/09/2013	16:28:22	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28161	04/09/2013	16:28:22	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28162	04/09/2013	16:28:36	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28162	04/09/2013	16:28:36	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28162	04/09/2013	16:28:36	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28163	04/09/2013	16:28:51	292-503580	0	0	H2S	0	RTU_6

28163	04/09/2013	16:28:51	292-503580	0	0	VOC	0	RTU_6
28163	04/09/2013	16:28:51	292-503580	0	0	LEL	0	RTU_6
28164	04/09/2013	16:29:06	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28164	04/09/2013	16:29:06	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28164	04/09/2013	16:29:06	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28165	04/09/2013	16:29:21	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28165	04/09/2013	16:29:21	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28165	04/09/2013	16:29:21	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28166	04/09/2013	16:29:36	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28166	04/09/2013	16:29:36	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28166	04/09/2013	16:29:36	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28167	04/09/2013	16:29:51	292-503580	0	0	H2S	0	RTU_6
28167	04/09/2013	16:29:51	292-503580	0	0	VOC	0	RTU_6
28167	04/09/2013	16:29:51	292-503580	0	0	LEL	0	RTU_6
28168	04/09/2013	16:30:06	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28168	04/09/2013	16:30:06	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28168	04/09/2013	16:30:06	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28169	04/09/2013	16:30:21	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28169	04/09/2013	16:30:21	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28169	04/09/2013	16:30:21	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28170	04/09/2013	16:30:36	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28170	04/09/2013	16:30:36	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28170	04/09/2013	16:30:36	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28171	04/09/2013	16:30:51	292-503580	0	0	H2S	0	RTU_6
28171	04/09/2013	16:30:51	292-503580	0	0	VOC	0	RTU_6
28171	04/09/2013	16:30:51	292-503580	0	0	LEL	0	RTU_6
28172	04/09/2013	16:31:06	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28172	04/09/2013	16:31:06	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28172	04/09/2013	16:31:06	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28173	04/09/2013	16:31:21	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28173	04/09/2013	16:31:21	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28173	04/09/2013	16:31:21	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28174	04/09/2013	16:31:36	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28174	04/09/2013	16:31:36	292-503580	34.96305	-92.4259	VOC	0	RTU_6

28174	04/09/2013 16:31:36	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28175	04/09/2013 16:31:51	292-503580	0	0	H2S	0	RTU_6
28175	04/09/2013 16:31:51	292-503580	0	0	VOC	0	RTU_6
28175	04/09/2013 16:31:51	292-503580	0	0	LEL	0	RTU_6
28176	04/09/2013 16:32:06	292-503580	34.96307	-92.42589	H2S	0	RTU_6
28176	04/09/2013 16:32:06	292-503580	34.96307	-92.42589	VOC	0	RTU_6
28176	04/09/2013 16:32:06	292-503580	34.96307	-92.42589	LEL	0	RTU_6
28177	04/09/2013 16:32:21	292-503580	34.96307	-92.42589	H2S	0	RTU_6
28177	04/09/2013 16:32:21	292-503580	34.96307	-92.42589	VOC	0	RTU_6
28177	04/09/2013 16:32:21	292-503580	34.96307	-92.42589	LEL	0	RTU_6
28178	04/09/2013 16:32:36	292-503580	34.96308	-92.42588	H2S	0.1	RTU_6
28178	04/09/2013 16:32:36	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28178	04/09/2013 16:32:36	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28179	04/09/2013 16:32:51	292-503580	0	0	H2S	0.1	RTU_6
28179	04/09/2013 16:32:51	292-503580	0	0	VOC	0	RTU_6
28179	04/09/2013 16:32:51	292-503580	0	0	LEL	0	RTU_6
28180	04/09/2013 16:33:06	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28180	04/09/2013 16:33:06	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28180	04/09/2013 16:33:06	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28181	04/09/2013 16:33:21	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28181	04/09/2013 16:33:21	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28181	04/09/2013 16:33:21	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28182	04/09/2013 16:33:36	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28182	04/09/2013 16:33:36	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28182	04/09/2013 16:33:36	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28183	04/09/2013 16:33:51	292-503580	0	0	H2S	0	RTU_6
28183	04/09/2013 16:33:51	292-503580	0	0	VOC	0	RTU_6
28183	04/09/2013 16:33:51	292-503580	0	0	LEL	0	RTU_6
28184	04/09/2013 16:34:06	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28184	04/09/2013 16:34:06	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28184	04/09/2013 16:34:06	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28185	04/09/2013 16:34:21	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28185	04/09/2013 16:34:21	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28185	04/09/2013 16:34:21	292-503580	34.96306	-92.4259	LEL	0	RTU_6

28186	04/09/2013 16:34:37	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28186	04/09/2013 16:34:37	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28186	04/09/2013 16:34:37	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28187	04/09/2013 16:34:51	292-503580	0	0	H2S	0	RTU_6
28187	04/09/2013 16:34:51	292-503580	0	0	VOC	0	RTU_6
28187	04/09/2013 16:34:51	292-503580	0	0	LEL	0	RTU_6
28188	04/09/2013 16:35:06	292-503580	34.96305	-92.42591	H2S	0	RTU_6
28188	04/09/2013 16:35:06	292-503580	34.96305	-92.42591	VOC	0	RTU_6
28188	04/09/2013 16:35:06	292-503580	34.96305	-92.42591	LEL	0	RTU_6
28189	04/09/2013 16:35:22	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28189	04/09/2013 16:35:22	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28189	04/09/2013 16:35:22	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28190	04/09/2013 16:35:36	292-503580	34.96305	-92.42591	H2S	0	RTU_6
28190	04/09/2013 16:35:36	292-503580	34.96305	-92.42591	VOC	0	RTU_6
28190	04/09/2013 16:35:36	292-503580	34.96305	-92.42591	LEL	0	RTU_6
28191	04/09/2013 16:35:52	292-503580	0	0	H2S	0	RTU_6
28191	04/09/2013 16:35:52	292-503580	0	0	VOC	0	RTU_6
28191	04/09/2013 16:35:52	292-503580	0	0	LEL	0	RTU_6
28192	04/09/2013 16:36:07	292-503580	34.96305	-92.42591	H2S	0	RTU_6
28192	04/09/2013 16:36:07	292-503580	34.96305	-92.42591	VOC	0	RTU_6
28192	04/09/2013 16:36:07	292-503580	34.96305	-92.42591	LEL	0	RTU_6
28193	04/09/2013 16:36:22	292-503580	34.96306	-92.42591	H2S	0	RTU_6
28193	04/09/2013 16:36:22	292-503580	34.96306	-92.42591	VOC	0	RTU_6
28193	04/09/2013 16:36:22	292-503580	34.96306	-92.42591	LEL	0	RTU_6
28194	04/09/2013 16:36:37	292-503580	34.96306	-92.42591	H2S	0	RTU_6
28194	04/09/2013 16:36:37	292-503580	34.96306	-92.42591	VOC	0	RTU_6
28194	04/09/2013 16:36:37	292-503580	34.96306	-92.42591	LEL	0	RTU_6
28195	04/09/2013 16:36:52	292-503580	0	0	H2S	0	RTU_6
28195	04/09/2013 16:36:52	292-503580	0	0	VOC	0	RTU_6
28195	04/09/2013 16:36:52	292-503580	0	0	LEL	0	RTU_6
28196	04/09/2013 16:37:07	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28196	04/09/2013 16:37:07	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28196	04/09/2013 16:37:07	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28197	04/09/2013 16:37:23	292-503580	34.96307	-92.4259	H2S	0	RTU_6

28197	04/09/2013 16:37:23	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28197	04/09/2013 16:37:23	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28198	04/09/2013 16:37:37	292-503580	34.96307	-92.4259	H2S	0	RTU_6
28198	04/09/2013 16:37:37	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28198	04/09/2013 16:37:37	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28199	04/09/2013 16:37:52	292-503580	0	0	H2S	0	RTU_6
28199	04/09/2013 16:37:52	292-503580	0	0	VOC	0	RTU_6
28199	04/09/2013 16:37:52	292-503580	0	0	LEL	0	RTU_6
28200	04/09/2013 16:38:07	292-503580	34.96307	-92.4259	H2S	0	RTU_6
28200	04/09/2013 16:38:07	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28200	04/09/2013 16:38:07	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28201	04/09/2013 16:38:22	292-503580	34.96307	-92.4259	H2S	0.1	RTU_6
28201	04/09/2013 16:38:22	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28201	04/09/2013 16:38:22	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28202	04/09/2013 16:38:37	292-503580	34.96307	-92.42588	H2S	0	RTU_6
28202	04/09/2013 16:38:37	292-503580	34.96307	-92.42588	VOC	0	RTU_6
28202	04/09/2013 16:38:37	292-503580	34.96307	-92.42588	LEL	0	RTU_6
28203	04/09/2013 16:38:52	292-503580	0	0	H2S	0	RTU_6
28203	04/09/2013 16:38:52	292-503580	0	0	VOC	0	RTU_6
28203	04/09/2013 16:38:52	292-503580	0	0	LEL	0	RTU_6
28204	04/09/2013 16:39:06	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28204	04/09/2013 16:39:06	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28204	04/09/2013 16:39:06	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28205	04/09/2013 16:39:22	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28205	04/09/2013 16:39:22	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28205	04/09/2013 16:39:22	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28206	04/09/2013 16:39:37	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28206	04/09/2013 16:39:37	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28206	04/09/2013 16:39:37	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28207	04/09/2013 16:39:51	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28207	04/09/2013 16:39:51	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28207	04/09/2013 16:39:51	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28208	04/09/2013 16:40:07	292-503580	34.96308	-92.42587	H2S	0.1	RTU_6
28208	04/09/2013 16:40:07	292-503580	34.96308	-92.42587	VOC	0	RTU_6

28208	04/09/2013 16:40:07	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28209	04/09/2013 16:40:21	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28209	04/09/2013 16:40:21	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28209	04/09/2013 16:40:21	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28210	04/09/2013 16:40:37	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28210	04/09/2013 16:40:37	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28210	04/09/2013 16:40:37	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28211	04/09/2013 16:40:51	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28211	04/09/2013 16:40:51	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28211	04/09/2013 16:40:51	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28212	04/09/2013 16:41:06	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28212	04/09/2013 16:41:06	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28212	04/09/2013 16:41:06	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28213	04/09/2013 16:41:21	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28213	04/09/2013 16:41:21	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28213	04/09/2013 16:41:21	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28214	04/09/2013 16:41:36	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28214	04/09/2013 16:41:36	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28214	04/09/2013 16:41:36	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28215	04/09/2013 16:41:53	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28215	04/09/2013 16:41:53	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28215	04/09/2013 16:41:53	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28216	04/09/2013 16:42:06	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28216	04/09/2013 16:42:06	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28216	04/09/2013 16:42:06	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28217	04/09/2013 16:42:21	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28217	04/09/2013 16:42:21	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28217	04/09/2013 16:42:21	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28218	04/09/2013 16:42:38	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28218	04/09/2013 16:42:38	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28218	04/09/2013 16:42:38	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28219	04/09/2013 16:42:52	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28219	04/09/2013 16:42:52	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28219	04/09/2013 16:42:52	292-503580	34.96309	-92.42587	LEL	0	RTU_6

28220	04/09/2013 16:43:07	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28220	04/09/2013 16:43:07	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28220	04/09/2013 16:43:07	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28221	04/09/2013 16:43:22	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28221	04/09/2013 16:43:22	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28221	04/09/2013 16:43:22	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28222	04/09/2013 16:43:38	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28222	04/09/2013 16:43:38	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28222	04/09/2013 16:43:38	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28223	04/09/2013 16:43:52	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28223	04/09/2013 16:43:52	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28223	04/09/2013 16:43:52	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28224	04/09/2013 16:44:07	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28224	04/09/2013 16:44:07	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28224	04/09/2013 16:44:07	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28225	04/09/2013 16:44:22	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28225	04/09/2013 16:44:22	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28225	04/09/2013 16:44:22	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28226	04/09/2013 16:44:37	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28226	04/09/2013 16:44:37	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28226	04/09/2013 16:44:37	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28227	04/09/2013 16:44:52	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28227	04/09/2013 16:44:52	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28227	04/09/2013 16:44:52	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28228	04/09/2013 16:45:07	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28228	04/09/2013 16:45:07	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28228	04/09/2013 16:45:07	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28229	04/09/2013 16:45:22	292-503580	34.96309	-92.42587	H2S	0.1	RTU_6
28229	04/09/2013 16:45:22	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28229	04/09/2013 16:45:22	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28230	04/09/2013 16:45:37	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28230	04/09/2013 16:45:37	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28230	04/09/2013 16:45:37	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28231	04/09/2013 16:45:52	292-503580	34.96309	-92.42587	H2S	0	RTU_6

28231	04/09/2013 16:45:52	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28231	04/09/2013 16:45:52	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28232	04/09/2013 16:46:07	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28232	04/09/2013 16:46:07	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28232	04/09/2013 16:46:07	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28233	04/09/2013 16:46:22	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28233	04/09/2013 16:46:22	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28233	04/09/2013 16:46:22	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28234	04/09/2013 16:46:37	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28234	04/09/2013 16:46:37	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28234	04/09/2013 16:46:37	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28235	04/09/2013 16:46:52	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28235	04/09/2013 16:46:52	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28235	04/09/2013 16:46:52	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28236	04/09/2013 16:47:07	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28236	04/09/2013 16:47:07	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28236	04/09/2013 16:47:07	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28237	04/09/2013 16:47:22	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28237	04/09/2013 16:47:22	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28237	04/09/2013 16:47:22	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28238	04/09/2013 16:47:37	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28238	04/09/2013 16:47:37	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28238	04/09/2013 16:47:37	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28239	04/09/2013 16:47:52	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28239	04/09/2013 16:47:52	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28239	04/09/2013 16:47:52	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28240	04/09/2013 16:48:07	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28240	04/09/2013 16:48:07	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28240	04/09/2013 16:48:07	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28241	04/09/2013 16:48:22	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28241	04/09/2013 16:48:22	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28241	04/09/2013 16:48:22	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28242	04/09/2013 16:48:37	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28242	04/09/2013 16:48:37	292-503580	34.96308	-92.42587	VOC	0.1	RTU_6

28242	04/09/2013 16:48:37	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28243	04/09/2013 16:48:52	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28243	04/09/2013 16:48:52	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28243	04/09/2013 16:48:52	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28244	04/09/2013 16:49:07	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28244	04/09/2013 16:49:07	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28244	04/09/2013 16:49:07	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28245	04/09/2013 16:49:22	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28245	04/09/2013 16:49:22	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28245	04/09/2013 16:49:22	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28246	04/09/2013 16:49:37	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28246	04/09/2013 16:49:37	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28246	04/09/2013 16:49:37	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28247	04/09/2013 16:49:52	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28247	04/09/2013 16:49:52	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28247	04/09/2013 16:49:52	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28248	04/09/2013 16:50:07	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28248	04/09/2013 16:50:07	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28248	04/09/2013 16:50:07	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28249	04/09/2013 16:50:22	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28249	04/09/2013 16:50:22	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28249	04/09/2013 16:50:22	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28250	04/09/2013 16:50:37	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28250	04/09/2013 16:50:37	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28250	04/09/2013 16:50:37	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28251	04/09/2013 16:50:52	292-503580	34.96308	-92.42586	H2S	0	RTU_6
28251	04/09/2013 16:50:52	292-503580	34.96308	-92.42586	VOC	0	RTU_6
28251	04/09/2013 16:50:52	292-503580	34.96308	-92.42586	LEL	0	RTU_6
28252	04/09/2013 16:51:07	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28252	04/09/2013 16:51:07	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28252	04/09/2013 16:51:07	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28253	04/09/2013 16:51:22	292-503580	34.96311	-92.42583	H2S	0	RTU_6
28253	04/09/2013 16:51:22	292-503580	34.96311	-92.42583	VOC	0	RTU_6
28253	04/09/2013 16:51:22	292-503580	34.96311	-92.42583	LEL	0	RTU_6

28254	04/09/2013	16:51:37	292-503580	34.96311	-92.42583	H2S	0	RTU_6
28254	04/09/2013	16:51:37	292-503580	34.96311	-92.42583	VOC	0	RTU_6
28254	04/09/2013	16:51:37	292-503580	34.96311	-92.42583	LEL	0	RTU_6
28255	04/09/2013	16:51:52	292-503580	34.96311	-92.42583	H2S	0	RTU_6
28255	04/09/2013	16:51:52	292-503580	34.96311	-92.42583	VOC	0	RTU_6
28255	04/09/2013	16:51:52	292-503580	34.96311	-92.42583	LEL	0	RTU_6
28256	04/09/2013	16:52:07	292-503580	34.96312	-92.42583	H2S	0	RTU_6
28256	04/09/2013	16:52:07	292-503580	34.96312	-92.42583	VOC	0	RTU_6
28256	04/09/2013	16:52:07	292-503580	34.96312	-92.42583	LEL	0	RTU_6
28257	04/09/2013	16:52:22	292-503580	34.96312	-92.42582	H2S	0	RTU_6
28257	04/09/2013	16:52:22	292-503580	34.96312	-92.42582	VOC	0	RTU_6
28257	04/09/2013	16:52:22	292-503580	34.96312	-92.42582	LEL	0	RTU_6
28258	04/09/2013	16:52:38	292-503580	34.96312	-92.42581	H2S	0	RTU_6
28258	04/09/2013	16:52:38	292-503580	34.96312	-92.42581	VOC	0	RTU_6
28258	04/09/2013	16:52:38	292-503580	34.96312	-92.42581	LEL	0	RTU_6
28259	04/09/2013	16:52:52	292-503580	34.96312	-92.42581	H2S	0	RTU_6
28259	04/09/2013	16:52:52	292-503580	34.96312	-92.42581	VOC	0.1	RTU_6
28259	04/09/2013	16:52:52	292-503580	34.96312	-92.42581	LEL	0	RTU_6
28260	04/09/2013	16:53:08	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28260	04/09/2013	16:53:08	292-503580	34.96312	-92.42585	VOC	0	RTU_6
28260	04/09/2013	16:53:08	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28261	04/09/2013	16:53:23	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28261	04/09/2013	16:53:23	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28261	04/09/2013	16:53:23	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28262	04/09/2013	16:53:37	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28262	04/09/2013	16:53:37	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28262	04/09/2013	16:53:37	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28263	04/09/2013	16:53:52	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28263	04/09/2013	16:53:52	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28263	04/09/2013	16:53:52	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28264	04/09/2013	16:54:07	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28264	04/09/2013	16:54:07	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28264	04/09/2013	16:54:07	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28265	04/09/2013	16:54:22	292-503580	34.96312	-92.42586	H2S	0	RTU_6

28265	04/09/2013	16:54:22	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28265	04/09/2013	16:54:22	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28266	04/09/2013	16:54:38	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28266	04/09/2013	16:54:38	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28266	04/09/2013	16:54:38	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28267	04/09/2013	16:54:52	292-503580	34.96312	-92.42586	H2S	0.1	RTU_6
28267	04/09/2013	16:54:52	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28267	04/09/2013	16:54:52	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28268	04/09/2013	16:55:07	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28268	04/09/2013	16:55:07	292-503580	34.96312	-92.42585	VOC	0	RTU_6
28268	04/09/2013	16:55:07	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28269	04/09/2013	16:55:22	292-503580	34.96296	-92.42568	H2S	0	RTU_6
28269	04/09/2013	16:55:22	292-503580	34.96296	-92.42568	VOC	0	RTU_6
28269	04/09/2013	16:55:22	292-503580	34.96296	-92.42568	LEL	0	RTU_6
28270	04/09/2013	16:55:37	292-503580	34.96296	-92.42568	H2S	0	RTU_6
28270	04/09/2013	16:55:37	292-503580	34.96296	-92.42568	VOC	0	RTU_6
28270	04/09/2013	16:55:37	292-503580	34.96296	-92.42568	LEL	0	RTU_6
28271	04/09/2013	16:55:52	292-503580	34.96296	-92.42567	H2S	0	RTU_6
28271	04/09/2013	16:55:52	292-503580	34.96296	-92.42567	VOC	0	RTU_6
28271	04/09/2013	16:55:52	292-503580	34.96296	-92.42567	LEL	0	RTU_6
28272	04/09/2013	16:56:07	292-503580	34.96296	-92.42568	H2S	0	RTU_6
28272	04/09/2013	16:56:07	292-503580	34.96296	-92.42568	VOC	0	RTU_6
28272	04/09/2013	16:56:07	292-503580	34.96296	-92.42568	LEL	0	RTU_6
28273	04/09/2013	16:56:22	292-503580	34.96295	-92.42567	H2S	0	RTU_6
28273	04/09/2013	16:56:22	292-503580	34.96295	-92.42567	VOC	0	RTU_6
28273	04/09/2013	16:56:22	292-503580	34.96295	-92.42567	LEL	0	RTU_6
28274	04/09/2013	16:56:38	292-503580	34.96295	-92.42567	H2S	0	RTU_6
28274	04/09/2013	16:56:38	292-503580	34.96295	-92.42567	VOC	0.2	RTU_6
28274	04/09/2013	16:56:38	292-503580	34.96295	-92.42567	LEL	0	RTU_6
28275	04/09/2013	16:56:52	292-503580	34.96295	-92.42567	H2S	0	RTU_6
28275	04/09/2013	16:56:52	292-503580	34.96295	-92.42567	VOC	0	RTU_6
28275	04/09/2013	16:56:52	292-503580	34.96295	-92.42567	LEL	0	RTU_6
28276	04/09/2013	16:57:07	292-503580	34.96295	-92.42567	H2S	0	RTU_6
28276	04/09/2013	16:57:07	292-503580	34.96295	-92.42567	VOC	0	RTU_6

28276	04/09/2013 16:57:07	292-503580	34.96295	-92.42567	LEL	0	RTU_6
28277	04/09/2013 16:57:22	292-503580	34.96293	-92.42569	H2S	0	RTU_6
28277	04/09/2013 16:57:22	292-503580	34.96293	-92.42569	VOC	0	RTU_6
28277	04/09/2013 16:57:22	292-503580	34.96293	-92.42569	LEL	0	RTU_6
28278	04/09/2013 16:57:37	292-503580	34.96297	-92.42568	H2S	0	RTU_6
28278	04/09/2013 16:57:37	292-503580	34.96297	-92.42568	VOC	0	RTU_6
28278	04/09/2013 16:57:37	292-503580	34.96297	-92.42568	LEL	0	RTU_6
28279	04/09/2013 16:57:52	292-503580	34.96298	-92.42569	H2S	0	RTU_6
28279	04/09/2013 16:57:52	292-503580	34.96298	-92.42569	VOC	0	RTU_6
28279	04/09/2013 16:57:52	292-503580	34.96298	-92.42569	LEL	0	RTU_6
28280	04/09/2013 16:58:07	292-503580	34.96299	-92.42569	H2S	0	RTU_6
28280	04/09/2013 16:58:07	292-503580	34.96299	-92.42569	VOC	0	RTU_6
28280	04/09/2013 16:58:07	292-503580	34.96299	-92.42569	LEL	0	RTU_6
28281	04/09/2013 16:58:22	292-503580	34.96299	-92.42569	H2S	0	RTU_6
28281	04/09/2013 16:58:22	292-503580	34.96299	-92.42569	VOC	0.2	RTU_6
28281	04/09/2013 16:58:22	292-503580	34.96299	-92.42569	LEL	0	RTU_6
28282	04/09/2013 16:58:37	292-503580	34.96299	-92.42569	H2S	0	RTU_6
28282	04/09/2013 16:58:37	292-503580	34.96299	-92.42569	VOC	0.2	RTU_6
28282	04/09/2013 16:58:37	292-503580	34.96299	-92.42569	LEL	0	RTU_6
28283	04/09/2013 16:58:52	292-503580	34.963	-92.4257	H2S	0	RTU_6
28283	04/09/2013 16:58:52	292-503580	34.963	-92.4257	VOC	0	RTU_6
28283	04/09/2013 16:58:52	292-503580	34.963	-92.4257	LEL	0	RTU_6
28284	04/09/2013 16:59:07	292-503580	34.96304	-92.42575	H2S	0	RTU_6
28284	04/09/2013 16:59:07	292-503580	34.96304	-92.42575	VOC	0	RTU_6
28284	04/09/2013 16:59:07	292-503580	34.96304	-92.42575	LEL	0	RTU_6
28285	04/09/2013 16:59:22	292-503580	34.96312	-92.42571	H2S	0	RTU_6
28285	04/09/2013 16:59:22	292-503580	34.96312	-92.42571	VOC	0	RTU_6
28285	04/09/2013 16:59:22	292-503580	34.96312	-92.42571	LEL	0	RTU_6
28286	04/09/2013 16:59:37	292-503580	34.96311	-92.42572	H2S	0	RTU_6
28286	04/09/2013 16:59:37	292-503580	34.96311	-92.42572	VOC	0	RTU_6
28286	04/09/2013 16:59:37	292-503580	34.96311	-92.42572	LEL	0	RTU_6
28287	04/09/2013 16:59:52	292-503580	34.96312	-92.42572	H2S	0	RTU_6
28287	04/09/2013 16:59:52	292-503580	34.96312	-92.42572	VOC	0	RTU_6
28287	04/09/2013 16:59:52	292-503580	34.96312	-92.42572	LEL	0	RTU_6

28288	04/09/2013 17:00:07	292-503580	34.96309	-92.42576	H2S	0	RTU_6
28288	04/09/2013 17:00:07	292-503580	34.96309	-92.42576	VOC	0	RTU_6
28288	04/09/2013 17:00:07	292-503580	34.96309	-92.42576	LEL	0	RTU_6
28289	04/09/2013 17:00:22	292-503580	34.9631	-92.42575	H2S	0	RTU_6
28289	04/09/2013 17:00:22	292-503580	34.9631	-92.42575	VOC	0	RTU_6
28289	04/09/2013 17:00:22	292-503580	34.9631	-92.42575	LEL	0	RTU_6
28290	04/09/2013 17:00:38	292-503580	34.9631	-92.42576	H2S	0	RTU_6
28290	04/09/2013 17:00:38	292-503580	34.9631	-92.42576	VOC	0	RTU_6
28290	04/09/2013 17:00:38	292-503580	34.9631	-92.42576	LEL	0	RTU_6
28291	04/09/2013 17:00:52	292-503580	34.96303	-92.42584	H2S	0	RTU_6
28291	04/09/2013 17:00:52	292-503580	34.96303	-92.42584	VOC	0	RTU_6
28291	04/09/2013 17:00:52	292-503580	34.96303	-92.42584	LEL	0	RTU_6
28292	04/09/2013 17:01:07	292-503580	34.96304	-92.42583	H2S	0	RTU_6
28292	04/09/2013 17:01:07	292-503580	34.96304	-92.42583	VOC	0	RTU_6
28292	04/09/2013 17:01:07	292-503580	34.96304	-92.42583	LEL	0	RTU_6
28293	04/09/2013 17:01:22	292-503580	34.96305	-92.42583	H2S	0	RTU_6
28293	04/09/2013 17:01:22	292-503580	34.96305	-92.42583	VOC	0	RTU_6
28293	04/09/2013 17:01:22	292-503580	34.96305	-92.42583	LEL	0	RTU_6
28294	04/09/2013 17:01:37	292-503580	34.96305	-92.42583	H2S	0	RTU_6
28294	04/09/2013 17:01:37	292-503580	34.96305	-92.42583	VOC	0	RTU_6
28294	04/09/2013 17:01:37	292-503580	34.96305	-92.42583	LEL	0	RTU_6
28295	04/09/2013 17:01:52	292-503580	34.96305	-92.42583	H2S	0	RTU_6
28295	04/09/2013 17:01:52	292-503580	34.96305	-92.42583	VOC	0	RTU_6
28295	04/09/2013 17:01:52	292-503580	34.96305	-92.42583	LEL	0	RTU_6
28296	04/09/2013 17:02:07	292-503580	34.96309	-92.42582	H2S	0	RTU_6
28296	04/09/2013 17:02:07	292-503580	34.96309	-92.42582	VOC	0	RTU_6
28296	04/09/2013 17:02:07	292-503580	34.96309	-92.42582	LEL	0	RTU_6
28297	04/09/2013 17:02:22	292-503580	34.96309	-92.42582	H2S	0	RTU_6
28297	04/09/2013 17:02:22	292-503580	34.96309	-92.42582	VOC	0	RTU_6
28297	04/09/2013 17:02:22	292-503580	34.96309	-92.42582	LEL	0	RTU_6
28298	04/09/2013 17:02:37	292-503580	34.96309	-92.42582	H2S	0	RTU_6
28298	04/09/2013 17:02:37	292-503580	34.96309	-92.42582	VOC	0	RTU_6
28298	04/09/2013 17:02:37	292-503580	34.96309	-92.42582	LEL	0	RTU_6
28299	04/09/2013 17:02:52	292-503580	34.96309	-92.42582	H2S	0	RTU_6

28299	04/09/2013 17:02:52	292-503580	34.96309	-92.42582	VOC	0	RTU_6
28299	04/09/2013 17:02:52	292-503580	34.96309	-92.42582	LEL	0	RTU_6
28300	04/09/2013 17:03:07	292-503580	34.96308	-92.42582	H2S	0	RTU_6
28300	04/09/2013 17:03:07	292-503580	34.96308	-92.42582	VOC	0	RTU_6
28300	04/09/2013 17:03:07	292-503580	34.96308	-92.42582	LEL	0	RTU_6
28301	04/09/2013 17:03:22	292-503580	34.96308	-92.42582	H2S	0	RTU_6
28301	04/09/2013 17:03:22	292-503580	34.96308	-92.42582	VOC	0	RTU_6
28301	04/09/2013 17:03:22	292-503580	34.96308	-92.42582	LEL	0	RTU_6
28302	04/09/2013 17:03:37	292-503580	34.96308	-92.42582	H2S	0	RTU_6
28302	04/09/2013 17:03:37	292-503580	34.96308	-92.42582	VOC	0	RTU_6
28302	04/09/2013 17:03:37	292-503580	34.96308	-92.42582	LEL	0	RTU_6
28303	04/09/2013 17:03:53	292-503580	34.96309	-92.42583	H2S	0	RTU_6
28303	04/09/2013 17:03:53	292-503580	34.96309	-92.42583	VOC	0	RTU_6
28303	04/09/2013 17:03:53	292-503580	34.96309	-92.42583	LEL	0	RTU_6
28304	04/09/2013 17:04:08	292-503580	34.9631	-92.42583	H2S	0	RTU_6
28304	04/09/2013 17:04:08	292-503580	34.9631	-92.42583	VOC	0	RTU_6
28304	04/09/2013 17:04:08	292-503580	34.9631	-92.42583	LEL	0	RTU_6
28305	04/09/2013 17:04:23	292-503580	34.9631	-92.42583	H2S	0	RTU_6
28305	04/09/2013 17:04:23	292-503580	34.9631	-92.42583	VOC	0	RTU_6
28305	04/09/2013 17:04:23	292-503580	34.9631	-92.42583	LEL	0	RTU_6
28306	04/09/2013 17:04:38	292-503580	34.96307	-92.42578	H2S	0	RTU_6
28306	04/09/2013 17:04:38	292-503580	34.96307	-92.42578	VOC	0	RTU_6
28306	04/09/2013 17:04:38	292-503580	34.96307	-92.42578	LEL	0	RTU_6
28307	04/09/2013 17:04:53	292-503580	34.96306	-92.42577	H2S	0	RTU_6
28307	04/09/2013 17:04:53	292-503580	34.96306	-92.42577	VOC	0	RTU_6
28307	04/09/2013 17:04:53	292-503580	34.96306	-92.42577	LEL	0	RTU_6
28308	04/09/2013 17:05:08	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28308	04/09/2013 17:05:08	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28308	04/09/2013 17:05:08	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28309	04/09/2013 17:05:23	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28309	04/09/2013 17:05:23	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28309	04/09/2013 17:05:23	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28310	04/09/2013 17:05:40	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28310	04/09/2013 17:05:40	292-503580	34.96307	-92.42577	VOC	0	RTU_6

28310	04/09/2013 17:05:40	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28311	04/09/2013 17:05:55	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28311	04/09/2013 17:05:55	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28311	04/09/2013 17:05:55	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28312	04/09/2013 17:06:08	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28312	04/09/2013 17:06:08	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28312	04/09/2013 17:06:08	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28313	04/09/2013 17:06:23	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28313	04/09/2013 17:06:23	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28313	04/09/2013 17:06:23	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28314	04/09/2013 17:06:37	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28314	04/09/2013 17:06:37	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28314	04/09/2013 17:06:37	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28315	04/09/2013 17:06:53	292-503580	34.96307	-92.42577	H2S	0	RTU_6
28315	04/09/2013 17:06:53	292-503580	34.96307	-92.42577	VOC	0	RTU_6
28315	04/09/2013 17:06:53	292-503580	34.96307	-92.42577	LEL	0	RTU_6
28316	04/09/2013 17:07:07	292-503580	34.96309	-92.42577	H2S	0	RTU_6
28316	04/09/2013 17:07:07	292-503580	34.96309	-92.42577	VOC	0	RTU_6
28316	04/09/2013 17:07:07	292-503580	34.96309	-92.42577	LEL	0	RTU_6
28317	04/09/2013 17:07:23	292-503580	34.9631	-92.42577	H2S	0	RTU_6
28317	04/09/2013 17:07:23	292-503580	34.9631	-92.42577	VOC	0	RTU_6
28317	04/09/2013 17:07:23	292-503580	34.9631	-92.42577	LEL	0	RTU_6
28318	04/09/2013 17:07:37	292-503580	34.9631	-92.42577	H2S	0	RTU_6
28318	04/09/2013 17:07:37	292-503580	34.9631	-92.42577	VOC	0	RTU_6
28318	04/09/2013 17:07:37	292-503580	34.9631	-92.42577	LEL	0	RTU_6
28319	04/09/2013 17:07:52	292-503580	34.9631	-92.42577	H2S	0	RTU_6
28319	04/09/2013 17:07:52	292-503580	34.9631	-92.42577	VOC	0	RTU_6
28319	04/09/2013 17:07:52	292-503580	34.9631	-92.42577	LEL	0	RTU_6
28320	04/09/2013 17:08:08	292-503580	34.96309	-92.42578	H2S	0	RTU_6
28320	04/09/2013 17:08:08	292-503580	34.96309	-92.42578	VOC	0	RTU_6
28320	04/09/2013 17:08:08	292-503580	34.96309	-92.42578	LEL	0	RTU_6
28321	04/09/2013 17:08:23	292-503580	34.96309	-92.42578	H2S	0	RTU_6
28321	04/09/2013 17:08:23	292-503580	34.96309	-92.42578	VOC	0	RTU_6
28321	04/09/2013 17:08:23	292-503580	34.96309	-92.42578	LEL	0	RTU_6

28322	04/09/2013 17:08:37	292-503580	34.96312	-92.42577	H2S	0	RTU_6
28322	04/09/2013 17:08:37	292-503580	34.96312	-92.42577	VOC	0	RTU_6
28322	04/09/2013 17:08:37	292-503580	34.96312	-92.42577	LEL	0	RTU_6
28323	04/09/2013 17:08:53	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28323	04/09/2013 17:08:53	292-503580	34.96312	-92.42574	VOC	0.2	RTU_6
28323	04/09/2013 17:08:53	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28324	04/09/2013 17:09:08	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28324	04/09/2013 17:09:08	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28324	04/09/2013 17:09:08	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28325	04/09/2013 17:09:23	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28325	04/09/2013 17:09:23	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28325	04/09/2013 17:09:23	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28326	04/09/2013 17:09:38	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28326	04/09/2013 17:09:38	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28326	04/09/2013 17:09:38	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28327	04/09/2013 17:09:53	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28327	04/09/2013 17:09:53	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28327	04/09/2013 17:09:53	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28328	04/09/2013 17:10:08	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28328	04/09/2013 17:10:08	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28328	04/09/2013 17:10:08	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28329	04/09/2013 17:10:23	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28329	04/09/2013 17:10:23	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28329	04/09/2013 17:10:23	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28330	04/09/2013 17:10:38	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28330	04/09/2013 17:10:38	292-503580	34.96312	-92.42575	VOC	0	RTU_6
28330	04/09/2013 17:10:38	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28331	04/09/2013 17:10:53	292-503580	34.96312	-92.42575	H2S	0	RTU_6
28331	04/09/2013 17:10:53	292-503580	34.96312	-92.42575	VOC	0.2	RTU_6
28331	04/09/2013 17:10:53	292-503580	34.96312	-92.42575	LEL	0	RTU_6
28332	04/09/2013 17:11:08	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28332	04/09/2013 17:11:08	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28332	04/09/2013 17:11:08	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28333	04/09/2013 17:11:23	292-503580	34.96312	-92.42574	H2S	0	RTU_6

28333	04/09/2013 17:11:23	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28333	04/09/2013 17:11:23	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28334	04/09/2013 17:11:38	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28334	04/09/2013 17:11:38	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28334	04/09/2013 17:11:38	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28335	04/09/2013 17:11:53	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28335	04/09/2013 17:11:53	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28335	04/09/2013 17:11:53	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28336	04/09/2013 17:12:08	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28336	04/09/2013 17:12:08	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28336	04/09/2013 17:12:08	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28337	04/09/2013 17:12:31	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28337	04/09/2013 17:12:31	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28337	04/09/2013 17:12:31	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28338	04/09/2013 17:12:41	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28338	04/09/2013 17:12:41	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28338	04/09/2013 17:12:41	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28339	04/09/2013 17:12:56	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28339	04/09/2013 17:12:56	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28339	04/09/2013 17:12:56	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28340	04/09/2013 17:13:10	292-503580	34.96312	-92.42574	H2S	0.1	RTU_6
28340	04/09/2013 17:13:10	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28340	04/09/2013 17:13:10	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28341	04/09/2013 17:13:24	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28341	04/09/2013 17:13:24	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28341	04/09/2013 17:13:24	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28342	04/09/2013 17:13:38	292-503580	34.96312	-92.42574	H2S	0	RTU_6
28342	04/09/2013 17:13:38	292-503580	34.96312	-92.42574	VOC	0	RTU_6
28342	04/09/2013 17:13:38	292-503580	34.96312	-92.42574	LEL	0	RTU_6
28343	04/09/2013 17:13:53	292-503580	34.9631	-92.42576	H2S	0	RTU_6
28343	04/09/2013 17:13:53	292-503580	34.9631	-92.42576	VOC	0.1	RTU_6
28343	04/09/2013 17:13:53	292-503580	34.9631	-92.42576	LEL	0	RTU_6
28344	04/09/2013 17:14:08	292-503580	34.9631	-92.42576	H2S	0	RTU_6
28344	04/09/2013 17:14:08	292-503580	34.9631	-92.42576	VOC	0	RTU_6

28344	04/09/2013 17:14:08	292-503580	34.9631	-92.42576	LEL	0	RTU_6
28345	04/09/2013 17:14:23	292-503580	34.96309	-92.4258	H2S	0	RTU_6
28345	04/09/2013 17:14:23	292-503580	34.96309	-92.4258	VOC	0	RTU_6
28345	04/09/2013 17:14:23	292-503580	34.96309	-92.4258	LEL	0	RTU_6
28346	04/09/2013 17:14:38	292-503580	34.96313	-92.42577	H2S	0	RTU_6
28346	04/09/2013 17:14:38	292-503580	34.96313	-92.42577	VOC	0.1	RTU_6
28346	04/09/2013 17:14:38	292-503580	34.96313	-92.42577	LEL	0	RTU_6
28347	04/09/2013 17:14:53	292-503580	34.96315	-92.42577	H2S	0	RTU_6
28347	04/09/2013 17:14:53	292-503580	34.96315	-92.42577	VOC	0.2	RTU_6
28347	04/09/2013 17:14:53	292-503580	34.96315	-92.42577	LEL	0	RTU_6
28348	04/09/2013 17:15:08	292-503580	34.96315	-92.42577	H2S	0	RTU_6
28348	04/09/2013 17:15:08	292-503580	34.96315	-92.42577	VOC	0	RTU_6
28348	04/09/2013 17:15:08	292-503580	34.96315	-92.42577	LEL	0	RTU_6
28349	04/09/2013 17:15:23	292-503580	34.96317	-92.42575	H2S	0	RTU_6
28349	04/09/2013 17:15:23	292-503580	34.96317	-92.42575	VOC	0	RTU_6
28349	04/09/2013 17:15:23	292-503580	34.96317	-92.42575	LEL	0	RTU_6
28350	04/09/2013 17:15:38	292-503580	34.96318	-92.42575	H2S	0	RTU_6
28350	04/09/2013 17:15:38	292-503580	34.96318	-92.42575	VOC	0	RTU_6
28350	04/09/2013 17:15:38	292-503580	34.96318	-92.42575	LEL	0	RTU_6
28351	04/09/2013 17:15:53	292-503580	34.96318	-92.42574	H2S	0	RTU_6
28351	04/09/2013 17:15:53	292-503580	34.96318	-92.42574	VOC	0	RTU_6
28351	04/09/2013 17:15:53	292-503580	34.96318	-92.42574	LEL	0	RTU_6
28352	04/09/2013 17:16:08	292-503580	34.96318	-92.42574	H2S	0	RTU_6
28352	04/09/2013 17:16:08	292-503580	34.96318	-92.42574	VOC	0	RTU_6
28352	04/09/2013 17:16:08	292-503580	34.96318	-92.42574	LEL	0	RTU_6
28353	04/09/2013 17:16:23	292-503580	34.96319	-92.42575	H2S	0	RTU_6
28353	04/09/2013 17:16:23	292-503580	34.96319	-92.42575	VOC	0	RTU_6
28353	04/09/2013 17:16:23	292-503580	34.96319	-92.42575	LEL	0	RTU_6
28354	04/09/2013 17:16:39	292-503580	34.96308	-92.42582	H2S	0	RTU_6
28354	04/09/2013 17:16:39	292-503580	34.96308	-92.42582	VOC	0.1	RTU_6
28354	04/09/2013 17:16:39	292-503580	34.96308	-92.42582	LEL	0	RTU_6
28355	04/09/2013 17:16:53	292-503580	34.96303	-92.42585	H2S	0	RTU_6
28355	04/09/2013 17:16:53	292-503580	34.96303	-92.42585	VOC	0	RTU_6
28355	04/09/2013 17:16:53	292-503580	34.96303	-92.42585	LEL	0	RTU_6

28356	04/09/2013 17:17:08	292-503580	34.96303	-92.42585	H2S	0	RTU_6
28356	04/09/2013 17:17:08	292-503580	34.96303	-92.42585	VOC	0	RTU_6
28356	04/09/2013 17:17:08	292-503580	34.96303	-92.42585	LEL	0	RTU_6
28357	04/09/2013 17:17:23	292-503580	34.96303	-92.42585	H2S	0	RTU_6
28357	04/09/2013 17:17:23	292-503580	34.96303	-92.42585	VOC	0	RTU_6
28357	04/09/2013 17:17:23	292-503580	34.96303	-92.42585	LEL	0	RTU_6
28358	04/09/2013 17:17:38	292-503580	34.96303	-92.42585	H2S	0	RTU_6
28358	04/09/2013 17:17:38	292-503580	34.96303	-92.42585	VOC	0	RTU_6
28358	04/09/2013 17:17:38	292-503580	34.96303	-92.42585	LEL	0	RTU_6
28359	04/09/2013 17:17:53	292-503580	34.96304	-92.42585	H2S	0	RTU_6
28359	04/09/2013 17:17:53	292-503580	34.96304	-92.42585	VOC	0	RTU_6
28359	04/09/2013 17:17:53	292-503580	34.96304	-92.42585	LEL	0	RTU_6
28360	04/09/2013 17:18:08	292-503580	34.96304	-92.42585	H2S	0	RTU_6
28360	04/09/2013 17:18:08	292-503580	34.96304	-92.42585	VOC	0	RTU_6
28360	04/09/2013 17:18:08	292-503580	34.96304	-92.42585	LEL	0	RTU_6
28361	04/09/2013 17:18:23	292-503580	34.96305	-92.42583	H2S	0	RTU_6
28361	04/09/2013 17:18:23	292-503580	34.96305	-92.42583	VOC	0	RTU_6
28361	04/09/2013 17:18:23	292-503580	34.96305	-92.42583	LEL	0	RTU_6
28362	04/09/2013 17:18:38	292-503580	34.96308	-92.42583	H2S	0	RTU_6
28362	04/09/2013 17:18:38	292-503580	34.96308	-92.42583	VOC	0	RTU_6
28362	04/09/2013 17:18:38	292-503580	34.96308	-92.42583	LEL	0	RTU_6
28363	04/09/2013 17:18:54	292-503580	34.96309	-92.42583	H2S	0	RTU_6
28363	04/09/2013 17:18:54	292-503580	34.96309	-92.42583	VOC	0	RTU_6
28363	04/09/2013 17:18:54	292-503580	34.96309	-92.42583	LEL	0	RTU_6
28364	04/09/2013 17:19:08	292-503580	34.96311	-92.42582	H2S	0	RTU_6
28364	04/09/2013 17:19:08	292-503580	34.96311	-92.42582	VOC	0.3	RTU_6
28364	04/09/2013 17:19:08	292-503580	34.96311	-92.42582	LEL	0	RTU_6
28365	04/09/2013 17:19:23	292-503580	34.96311	-92.42582	H2S	0	RTU_6
28365	04/09/2013 17:19:23	292-503580	34.96311	-92.42582	VOC	0.3	RTU_6
28365	04/09/2013 17:19:23	292-503580	34.96311	-92.42582	LEL	0	RTU_6
28366	04/09/2013 17:19:39	292-503580	34.96312	-92.42582	H2S	0	RTU_6
28366	04/09/2013 17:19:39	292-503580	34.96312	-92.42582	VOC	0	RTU_6
28366	04/09/2013 17:19:39	292-503580	34.96312	-92.42582	LEL	0	RTU_6
28367	04/09/2013 17:19:54	292-503580	34.96312	-92.42582	H2S	0	RTU_6

28367	04/09/2013 17:19:54	292-503580	34.96312	-92.42582	VOC	0.2	RTU_6
28367	04/09/2013 17:19:54	292-503580	34.96312	-92.42582	LEL	0	RTU_6
28368	04/09/2013 17:20:08	292-503580	34.96311	-92.42583	H2S	0	RTU_6
28368	04/09/2013 17:20:08	292-503580	34.96311	-92.42583	VOC	0.1	RTU_6
28368	04/09/2013 17:20:08	292-503580	34.96311	-92.42583	LEL	0	RTU_6
28369	04/09/2013 17:20:23	292-503580	34.96312	-92.42582	H2S	0	RTU_6
28369	04/09/2013 17:20:23	292-503580	34.96312	-92.42582	VOC	0	RTU_6
28369	04/09/2013 17:20:23	292-503580	34.96312	-92.42582	LEL	0	RTU_6
28370	04/09/2013 17:20:38	292-503580	34.96316	-92.4258	H2S	0	RTU_6
28370	04/09/2013 17:20:38	292-503580	34.96316	-92.4258	VOC	0	RTU_6
28370	04/09/2013 17:20:38	292-503580	34.96316	-92.4258	LEL	0	RTU_6
28371	04/09/2013 17:20:53	292-503580	34.96317	-92.4258	H2S	0	RTU_6
28371	04/09/2013 17:20:53	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28371	04/09/2013 17:20:53	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28372	04/09/2013 17:21:08	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28372	04/09/2013 17:21:08	292-503580	34.96318	-92.42578	VOC	0	RTU_6
28372	04/09/2013 17:21:08	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28373	04/09/2013 17:21:23	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28373	04/09/2013 17:21:23	292-503580	34.96318	-92.42578	VOC	0.1	RTU_6
28373	04/09/2013 17:21:23	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28374	04/09/2013 17:21:38	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28374	04/09/2013 17:21:38	292-503580	34.96318	-92.42578	VOC	0	RTU_6
28374	04/09/2013 17:21:38	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28375	04/09/2013 17:21:53	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28375	04/09/2013 17:21:53	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28375	04/09/2013 17:21:53	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28376	04/09/2013 17:22:08	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28376	04/09/2013 17:22:08	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28376	04/09/2013 17:22:08	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28377	04/09/2013 17:22:23	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28377	04/09/2013 17:22:23	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28377	04/09/2013 17:22:23	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28378	04/09/2013 17:22:38	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28378	04/09/2013 17:22:38	292-503580	34.96319	-92.42577	VOC	0	RTU_6

28378	04/09/2013 17:22:38	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28379	04/09/2013 17:22:53	292-503580	34.9631	-92.4258	H2S	0	RTU_6
28379	04/09/2013 17:22:53	292-503580	34.9631	-92.4258	VOC	0	RTU_6
28379	04/09/2013 17:22:53	292-503580	34.9631	-92.4258	LEL	0	RTU_6
28380	04/09/2013 17:23:08	292-503580	34.9631	-92.4258	H2S	0	RTU_6
28380	04/09/2013 17:23:08	292-503580	34.9631	-92.4258	VOC	0	RTU_6
28380	04/09/2013 17:23:08	292-503580	34.9631	-92.4258	LEL	0	RTU_6
28381	04/09/2013 17:23:23	292-503580	34.9631	-92.4258	H2S	0	RTU_6
28381	04/09/2013 17:23:23	292-503580	34.9631	-92.4258	VOC	0	RTU_6
28381	04/09/2013 17:23:23	292-503580	34.9631	-92.4258	LEL	0	RTU_6
28382	04/09/2013 17:23:38	292-503580	34.9631	-92.4258	H2S	0	RTU_6
28382	04/09/2013 17:23:38	292-503580	34.9631	-92.4258	VOC	0	RTU_6
28382	04/09/2013 17:23:38	292-503580	34.9631	-92.4258	LEL	0	RTU_6
28383	04/09/2013 17:23:54	292-503580	34.9631	-92.4258	H2S	0	RTU_6
28383	04/09/2013 17:23:54	292-503580	34.9631	-92.4258	VOC	0	RTU_6
28383	04/09/2013 17:23:54	292-503580	34.9631	-92.4258	LEL	0	RTU_6
28384	04/09/2013 17:24:08	292-503580	34.96312	-92.4258	H2S	0	RTU_6
28384	04/09/2013 17:24:08	292-503580	34.96312	-92.4258	VOC	0	RTU_6
28384	04/09/2013 17:24:08	292-503580	34.96312	-92.4258	LEL	0	RTU_6
28385	04/09/2013 17:24:24	292-503580	34.96315	-92.42582	H2S	0	RTU_6
28385	04/09/2013 17:24:24	292-503580	34.96315	-92.42582	VOC	0	RTU_6
28385	04/09/2013 17:24:24	292-503580	34.96315	-92.42582	LEL	0	RTU_6
28386	04/09/2013 17:24:38	292-503580	34.96314	-92.42583	H2S	0	RTU_6
28386	04/09/2013 17:24:38	292-503580	34.96314	-92.42583	VOC	0	RTU_6
28386	04/09/2013 17:24:38	292-503580	34.96314	-92.42583	LEL	0	RTU_6
28387	04/09/2013 17:24:54	292-503580	34.96314	-92.42583	H2S	0	RTU_6
28387	04/09/2013 17:24:54	292-503580	34.96314	-92.42583	VOC	0	RTU_6
28387	04/09/2013 17:24:54	292-503580	34.96314	-92.42583	LEL	0	RTU_6
28388	04/09/2013 17:25:09	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28388	04/09/2013 17:25:09	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28388	04/09/2013 17:25:09	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28389	04/09/2013 17:25:24	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28389	04/09/2013 17:25:24	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28389	04/09/2013 17:25:24	292-503580	34.96312	-92.42586	LEL	0	RTU_6

28390	04/09/2013 17:25:39	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28390	04/09/2013 17:25:39	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28390	04/09/2013 17:25:39	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28391	04/09/2013 17:25:54	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
28391	04/09/2013 17:25:54	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28391	04/09/2013 17:25:54	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28392	04/09/2013 17:26:09	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28392	04/09/2013 17:26:09	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28392	04/09/2013 17:26:09	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28393	04/09/2013 17:26:24	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28393	04/09/2013 17:26:24	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28393	04/09/2013 17:26:24	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28394	04/09/2013 17:26:39	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28394	04/09/2013 17:26:39	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28394	04/09/2013 17:26:39	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28395	04/09/2013 17:26:54	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28395	04/09/2013 17:26:54	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28395	04/09/2013 17:26:54	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28396	04/09/2013 17:27:09	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28396	04/09/2013 17:27:09	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28396	04/09/2013 17:27:09	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28397	04/09/2013 17:27:24	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28397	04/09/2013 17:27:24	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28397	04/09/2013 17:27:24	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28398	04/09/2013 17:27:39	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28398	04/09/2013 17:27:39	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28398	04/09/2013 17:27:39	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28399	04/09/2013 17:27:54	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28399	04/09/2013 17:27:54	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28399	04/09/2013 17:27:54	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28400	04/09/2013 17:28:08	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28400	04/09/2013 17:28:08	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28400	04/09/2013 17:28:08	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28401	04/09/2013 17:28:24	292-503580	34.96312	-92.42587	H2S	0	RTU_6

28401	04/09/2013 17:28:24	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28401	04/09/2013 17:28:24	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28402	04/09/2013 17:28:39	292-503580	34.96312	-92.42583	H2S	0	RTU_6
28402	04/09/2013 17:28:39	292-503580	34.96312	-92.42583	VOC	0	RTU_6
28402	04/09/2013 17:28:39	292-503580	34.96312	-92.42583	LEL	0	RTU_6
28403	04/09/2013 17:28:53	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28403	04/09/2013 17:28:53	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28403	04/09/2013 17:28:53	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28404	04/09/2013 17:29:08	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28404	04/09/2013 17:29:08	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28404	04/09/2013 17:29:08	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28405	04/09/2013 17:29:23	292-503580	34.96317	-92.4258	H2S	0	RTU_6
28405	04/09/2013 17:29:23	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28405	04/09/2013 17:29:23	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28406	04/09/2013 17:29:38	292-503580	34.96317	-92.4258	H2S	0	RTU_6
28406	04/09/2013 17:29:38	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28406	04/09/2013 17:29:38	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28407	04/09/2013 17:29:53	292-503580	34.96317	-92.4258	H2S	0	RTU_6
28407	04/09/2013 17:29:53	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28407	04/09/2013 17:29:53	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28408	04/09/2013 17:30:09	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28408	04/09/2013 17:30:09	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28408	04/09/2013 17:30:09	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28409	04/09/2013 17:30:23	292-503580	34.96319	-92.42577	H2S	0	RTU_6
28409	04/09/2013 17:30:23	292-503580	34.96319	-92.42577	VOC	0.1	RTU_6
28409	04/09/2013 17:30:23	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28410	04/09/2013 17:30:38	292-503580	34.96317	-92.42578	H2S	0.1	RTU_6
28410	04/09/2013 17:30:38	292-503580	34.96317	-92.42578	VOC	0	RTU_6
28410	04/09/2013 17:30:38	292-503580	34.96317	-92.42578	LEL	0	RTU_6
28411	04/09/2013 17:30:53	292-503580	34.96317	-92.42579	H2S	0	RTU_6
28411	04/09/2013 17:30:53	292-503580	34.96317	-92.42579	VOC	0	RTU_6
28411	04/09/2013 17:30:53	292-503580	34.96317	-92.42579	LEL	0	RTU_6
28412	04/09/2013 17:31:08	292-503580	34.96317	-92.42579	H2S	0	RTU_6
28412	04/09/2013 17:31:08	292-503580	34.96317	-92.42579	VOC	0	RTU_6

28412	04/09/2013 17:31:08	292-503580	34.96317	-92.42579	LEL	0	RTU_6
28413	04/09/2013 17:31:23	292-503580	34.96318	-92.42579	H2S	0	RTU_6
28413	04/09/2013 17:31:23	292-503580	34.96318	-92.42579	VOC	0	RTU_6
28413	04/09/2013 17:31:23	292-503580	34.96318	-92.42579	LEL	0	RTU_6
28414	04/09/2013 17:31:38	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28414	04/09/2013 17:31:38	292-503580	34.96318	-92.42578	VOC	0	RTU_6
28414	04/09/2013 17:31:38	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28415	04/09/2013 17:31:53	292-503580	34.9632	-92.42577	H2S	0	RTU_6
28415	04/09/2013 17:31:53	292-503580	34.9632	-92.42577	VOC	0	RTU_6
28415	04/09/2013 17:31:53	292-503580	34.9632	-92.42577	LEL	0	RTU_6
28416	04/09/2013 17:32:08	292-503580	34.96319	-92.42577	H2S	0.1	RTU_6
28416	04/09/2013 17:32:08	292-503580	34.96319	-92.42577	VOC	0	RTU_6
28416	04/09/2013 17:32:08	292-503580	34.96319	-92.42577	LEL	0	RTU_6
28417	04/09/2013 17:32:23	292-503580	34.96319	-92.42578	H2S	0	RTU_6
28417	04/09/2013 17:32:23	292-503580	34.96319	-92.42578	VOC	0	RTU_6
28417	04/09/2013 17:32:23	292-503580	34.96319	-92.42578	LEL	0	RTU_6
28418	04/09/2013 17:32:39	292-503580	34.96319	-92.42578	H2S	0	RTU_6
28418	04/09/2013 17:32:39	292-503580	34.96319	-92.42578	VOC	0	RTU_6
28418	04/09/2013 17:32:39	292-503580	34.96319	-92.42578	LEL	0	RTU_6
28419	04/09/2013 17:32:53	292-503580	34.96318	-92.42579	H2S	0	RTU_6
28419	04/09/2013 17:32:53	292-503580	34.96318	-92.42579	VOC	0	RTU_6
28419	04/09/2013 17:32:53	292-503580	34.96318	-92.42579	LEL	0	RTU_6
28420	04/09/2013 17:33:08	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28420	04/09/2013 17:33:08	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28420	04/09/2013 17:33:08	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28421	04/09/2013 17:33:23	292-503580	34.96316	-92.4258	H2S	0	RTU_6
28421	04/09/2013 17:33:23	292-503580	34.96316	-92.4258	VOC	0	RTU_6
28421	04/09/2013 17:33:23	292-503580	34.96316	-92.4258	LEL	0	RTU_6
28422	04/09/2013 17:33:39	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28422	04/09/2013 17:33:39	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28422	04/09/2013 17:33:39	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28423	04/09/2013 17:33:54	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28423	04/09/2013 17:33:54	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28423	04/09/2013 17:33:54	292-503580	34.96313	-92.4258	LEL	0	RTU_6

28424	04/09/2013 17:34:08	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28424	04/09/2013 17:34:08	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28424	04/09/2013 17:34:08	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28425	04/09/2013 17:34:23	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28425	04/09/2013 17:34:23	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28425	04/09/2013 17:34:23	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28426	04/09/2013 17:34:39	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28426	04/09/2013 17:34:39	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28426	04/09/2013 17:34:39	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28427	04/09/2013 17:34:54	292-503580	34.96309	-92.42581	H2S	0	RTU_6
28427	04/09/2013 17:34:54	292-503580	34.96309	-92.42581	VOC	0	RTU_6
28427	04/09/2013 17:34:54	292-503580	34.96309	-92.42581	LEL	0	RTU_6
28428	04/09/2013 17:35:09	292-503580	34.96311	-92.4258	H2S	0	RTU_6
28428	04/09/2013 17:35:09	292-503580	34.96311	-92.4258	VOC	0	RTU_6
28428	04/09/2013 17:35:09	292-503580	34.96311	-92.4258	LEL	0	RTU_6
28429	04/09/2013 17:35:24	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28429	04/09/2013 17:35:24	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28429	04/09/2013 17:35:24	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28430	04/09/2013 17:35:39	292-503580	34.96315	-92.42578	H2S	0	RTU_6
28430	04/09/2013 17:35:39	292-503580	34.96315	-92.42578	VOC	0	RTU_6
28430	04/09/2013 17:35:39	292-503580	34.96315	-92.42578	LEL	0	RTU_6
28431	04/09/2013 17:35:55	292-503580	34.96321	-92.42574	H2S	0	RTU_6
28431	04/09/2013 17:35:55	292-503580	34.96321	-92.42574	VOC	0	RTU_6
28431	04/09/2013 17:35:55	292-503580	34.96321	-92.42574	LEL	0	RTU_6
28432	04/09/2013 17:36:09	292-503580	34.96321	-92.42574	H2S	0	RTU_6
28432	04/09/2013 17:36:09	292-503580	34.96321	-92.42574	VOC	0	RTU_6
28432	04/09/2013 17:36:09	292-503580	34.96321	-92.42574	LEL	0	RTU_6
28433	04/09/2013 17:36:24	292-503580	34.96321	-92.42574	H2S	0	RTU_6
28433	04/09/2013 17:36:24	292-503580	34.96321	-92.42574	VOC	0	RTU_6
28433	04/09/2013 17:36:24	292-503580	34.96321	-92.42574	LEL	0	RTU_6
28434	04/09/2013 17:36:39	292-503580	34.96321	-92.42574	H2S	0	RTU_6
28434	04/09/2013 17:36:39	292-503580	34.96321	-92.42574	VOC	0	RTU_6
28434	04/09/2013 17:36:39	292-503580	34.96321	-92.42574	LEL	0	RTU_6
28435	04/09/2013 17:36:54	292-503580	34.9632	-92.42574	H2S	0.1	RTU_6

28435	04/09/2013	17:36:54	292-503580	34.9632	-92.42574	VOC	0	RTU_6
28435	04/09/2013	17:36:54	292-503580	34.9632	-92.42574	LEL	0	RTU_6
28436	04/09/2013	17:37:09	292-503580	34.96318	-92.42577	H2S	0	RTU_6
28436	04/09/2013	17:37:09	292-503580	34.96318	-92.42577	VOC	0	RTU_6
28436	04/09/2013	17:37:09	292-503580	34.96318	-92.42577	LEL	0	RTU_6
28437	04/09/2013	17:37:24	292-503580	34.96318	-92.42578	H2S	0	RTU_6
28437	04/09/2013	17:37:24	292-503580	34.96318	-92.42578	VOC	0	RTU_6
28437	04/09/2013	17:37:24	292-503580	34.96318	-92.42578	LEL	0	RTU_6
28438	04/09/2013	17:37:39	292-503580	34.96317	-92.42579	H2S	0	RTU_6
28438	04/09/2013	17:37:39	292-503580	34.96317	-92.42579	VOC	0	RTU_6
28438	04/09/2013	17:37:39	292-503580	34.96317	-92.42579	LEL	0	RTU_6
28439	04/09/2013	17:37:54	292-503580	34.96316	-92.4258	H2S	0	RTU_6
28439	04/09/2013	17:37:54	292-503580	34.96316	-92.4258	VOC	0	RTU_6
28439	04/09/2013	17:37:54	292-503580	34.96316	-92.4258	LEL	0	RTU_6
28440	04/09/2013	17:38:09	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28440	04/09/2013	17:38:09	292-503580	34.96312	-92.42585	VOC	0.2	RTU_6
28440	04/09/2013	17:38:09	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28441	04/09/2013	17:38:24	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28441	04/09/2013	17:38:24	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28441	04/09/2013	17:38:24	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28442	04/09/2013	17:38:39	292-503580	34.96313	-92.42585	H2S	0	RTU_6
28442	04/09/2013	17:38:39	292-503580	34.96313	-92.42585	VOC	0	RTU_6
28442	04/09/2013	17:38:39	292-503580	34.96313	-92.42585	LEL	0	RTU_6
28443	04/09/2013	17:38:54	292-503580	34.96317	-92.4258	H2S	0	RTU_6
28443	04/09/2013	17:38:54	292-503580	34.96317	-92.4258	VOC	0	RTU_6
28443	04/09/2013	17:38:54	292-503580	34.96317	-92.4258	LEL	0	RTU_6
28444	04/09/2013	17:39:09	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28444	04/09/2013	17:39:09	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28444	04/09/2013	17:39:09	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28445	04/09/2013	17:39:24	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28445	04/09/2013	17:39:24	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28445	04/09/2013	17:39:24	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28446	04/09/2013	17:39:39	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28446	04/09/2013	17:39:39	292-503580	34.96313	-92.42583	VOC	0	RTU_6

28446	04/09/2013	17:39:39	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28447	04/09/2013	17:39:54	292-503580	34.96314	-92.42583	H2S	0	RTU_6
28447	04/09/2013	17:39:54	292-503580	34.96314	-92.42583	VOC	0	RTU_6
28447	04/09/2013	17:39:54	292-503580	34.96314	-92.42583	LEL	0	RTU_6
28448	04/09/2013	17:40:09	292-503580	34.96315	-92.4258	H2S	0	RTU_6
28448	04/09/2013	17:40:09	292-503580	34.96315	-92.4258	VOC	0	RTU_6
28448	04/09/2013	17:40:09	292-503580	34.96315	-92.4258	LEL	0	RTU_6
28449	04/09/2013	17:40:24	292-503580	34.96317	-92.42578	H2S	0	RTU_6
28449	04/09/2013	17:40:24	292-503580	34.96317	-92.42578	VOC	0	RTU_6
28449	04/09/2013	17:40:24	292-503580	34.96317	-92.42578	LEL	0	RTU_6
28450	04/09/2013	17:40:39	292-503580	34.96314	-92.4258	H2S	0	RTU_6
28450	04/09/2013	17:40:39	292-503580	34.96314	-92.4258	VOC	0	RTU_6
28450	04/09/2013	17:40:39	292-503580	34.96314	-92.4258	LEL	0	RTU_6
28451	04/09/2013	17:40:54	292-503580	34.96309	-92.42584	H2S	0	RTU_6
28451	04/09/2013	17:40:54	292-503580	34.96309	-92.42584	VOC	0	RTU_6
28451	04/09/2013	17:40:54	292-503580	34.96309	-92.42584	LEL	0	RTU_6
28452	04/09/2013	17:41:09	292-503580	34.96313	-92.4258	H2S	0	RTU_6
28452	04/09/2013	17:41:09	292-503580	34.96313	-92.4258	VOC	0.1	RTU_6
28452	04/09/2013	17:41:09	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28453	04/09/2013	17:41:24	292-503580	34.96313	-92.42581	H2S	0	RTU_6
28453	04/09/2013	17:41:24	292-503580	34.96313	-92.42581	VOC	0.3	RTU_6
28453	04/09/2013	17:41:24	292-503580	34.96313	-92.42581	LEL	0	RTU_6
28454	04/09/2013	17:41:39	292-503580	34.96313	-92.4258	H2S	0.1	RTU_6
28454	04/09/2013	17:41:39	292-503580	34.96313	-92.4258	VOC	0	RTU_6
28454	04/09/2013	17:41:39	292-503580	34.96313	-92.4258	LEL	0	RTU_6
28455	04/09/2013	17:41:54	292-503580	34.96313	-92.42581	H2S	0	RTU_6
28455	04/09/2013	17:41:54	292-503580	34.96313	-92.42581	VOC	0	RTU_6
28455	04/09/2013	17:41:54	292-503580	34.96313	-92.42581	LEL	0	RTU_6
28456	04/09/2013	17:42:09	292-503580	34.96313	-92.42581	H2S	0	RTU_6
28456	04/09/2013	17:42:09	292-503580	34.96313	-92.42581	VOC	0	RTU_6
28456	04/09/2013	17:42:09	292-503580	34.96313	-92.42581	LEL	0	RTU_6
28457	04/09/2013	17:42:24	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28457	04/09/2013	17:42:24	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28457	04/09/2013	17:42:24	292-503580	34.96318	-92.4258	LEL	0	RTU_6

28458	04/09/2013 17:42:39	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28458	04/09/2013 17:42:39	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28458	04/09/2013 17:42:39	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28459	04/09/2013 17:42:54	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28459	04/09/2013 17:42:54	292-503580	34.96318	-92.4258	VOC	0.1	RTU_6
28459	04/09/2013 17:42:54	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28460	04/09/2013 17:43:09	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28460	04/09/2013 17:43:09	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28460	04/09/2013 17:43:09	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28461	04/09/2013 17:43:24	292-503580	34.96318	-92.4258	H2S	0	RTU_6
28461	04/09/2013 17:43:24	292-503580	34.96318	-92.4258	VOC	0	RTU_6
28461	04/09/2013 17:43:24	292-503580	34.96318	-92.4258	LEL	0	RTU_6
28462	04/09/2013 17:43:39	292-503580	34.96318	-92.42581	H2S	0	RTU_6
28462	04/09/2013 17:43:39	292-503580	34.96318	-92.42581	VOC	0	RTU_6
28462	04/09/2013 17:43:39	292-503580	34.96318	-92.42581	LEL	0	RTU_6
28463	04/09/2013 17:43:54	292-503580	34.96317	-92.42581	H2S	0	RTU_6
28463	04/09/2013 17:43:54	292-503580	34.96317	-92.42581	VOC	0	RTU_6
28463	04/09/2013 17:43:54	292-503580	34.96317	-92.42581	LEL	0	RTU_6
28464	04/09/2013 17:44:09	292-503580	34.96317	-92.42581	H2S	0	RTU_6
28464	04/09/2013 17:44:09	292-503580	34.96317	-92.42581	VOC	0.2	RTU_6
28464	04/09/2013 17:44:09	292-503580	34.96317	-92.42581	LEL	0	RTU_6
28465	04/09/2013 17:44:24	292-503580	34.96317	-92.42582	H2S	0	RTU_6
28465	04/09/2013 17:44:24	292-503580	34.96317	-92.42582	VOC	0	RTU_6
28465	04/09/2013 17:44:24	292-503580	34.96317	-92.42582	LEL	0	RTU_6
28466	04/09/2013 17:44:39	292-503580	34.96317	-92.42582	H2S	0	RTU_6
28466	04/09/2013 17:44:39	292-503580	34.96317	-92.42582	VOC	0	RTU_6
28466	04/09/2013 17:44:39	292-503580	34.96317	-92.42582	LEL	0	RTU_6
28467	04/09/2013 17:44:54	292-503580	34.96317	-92.42582	H2S	0	RTU_6
28467	04/09/2013 17:44:54	292-503580	34.96317	-92.42582	VOC	0	RTU_6
28467	04/09/2013 17:44:54	292-503580	34.96317	-92.42582	LEL	0	RTU_6
28468	04/09/2013 17:45:09	292-503580	34.96316	-92.42582	H2S	0	RTU_6
28468	04/09/2013 17:45:09	292-503580	34.96316	-92.42582	VOC	0	RTU_6
28468	04/09/2013 17:45:09	292-503580	34.96316	-92.42582	LEL	0	RTU_6
28469	04/09/2013 17:45:24	292-503580	34.96316	-92.42583	H2S	0	RTU_6

28469	04/09/2013 17:45:24	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28469	04/09/2013 17:45:24	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28470	04/09/2013 17:45:39	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28470	04/09/2013 17:45:39	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28470	04/09/2013 17:45:39	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28471	04/09/2013 17:45:54	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28471	04/09/2013 17:45:54	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28471	04/09/2013 17:45:54	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28472	04/09/2013 17:46:09	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28472	04/09/2013 17:46:09	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28472	04/09/2013 17:46:09	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28473	04/09/2013 17:46:24	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28473	04/09/2013 17:46:24	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28473	04/09/2013 17:46:24	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28474	04/09/2013 17:46:39	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28474	04/09/2013 17:46:39	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28474	04/09/2013 17:46:39	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28475	04/09/2013 17:46:54	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28475	04/09/2013 17:46:54	292-503580	34.96316	-92.42583	VOC	0.1	RTU_6
28475	04/09/2013 17:46:54	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28476	04/09/2013 17:47:09	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28476	04/09/2013 17:47:09	292-503580	34.96316	-92.42583	VOC	0.1	RTU_6
28476	04/09/2013 17:47:09	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28477	04/09/2013 17:47:24	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28477	04/09/2013 17:47:24	292-503580	34.96316	-92.42583	VOC	0.3	RTU_6
28477	04/09/2013 17:47:24	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28478	04/09/2013 17:47:40	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28478	04/09/2013 17:47:40	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28478	04/09/2013 17:47:40	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28479	04/09/2013 17:47:55	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28479	04/09/2013 17:47:55	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28479	04/09/2013 17:47:55	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28480	04/09/2013 17:48:10	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28480	04/09/2013 17:48:10	292-503580	34.96316	-92.42583	VOC	0	RTU_6

28480	04/09/2013 17:48:10	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28481	04/09/2013 17:48:25	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28481	04/09/2013 17:48:25	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28481	04/09/2013 17:48:25	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28482	04/09/2013 17:48:40	292-503580	34.96316	-92.42583	H2S	0	RTU_6
28482	04/09/2013 17:48:40	292-503580	34.96316	-92.42583	VOC	0	RTU_6
28482	04/09/2013 17:48:40	292-503580	34.96316	-92.42583	LEL	0	RTU_6
28483	04/09/2013 17:48:55	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28483	04/09/2013 17:48:55	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28483	04/09/2013 17:48:55	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28484	04/09/2013 17:49:10	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28484	04/09/2013 17:49:10	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28484	04/09/2013 17:49:10	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28485	04/09/2013 17:49:25	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28485	04/09/2013 17:49:25	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28485	04/09/2013 17:49:25	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28486	04/09/2013 17:49:40	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28486	04/09/2013 17:49:40	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28486	04/09/2013 17:49:40	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28487	04/09/2013 17:49:55	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28487	04/09/2013 17:49:55	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28487	04/09/2013 17:49:55	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28488	04/09/2013 17:50:10	292-503580	34.96315	-92.42583	H2S	0.1	RTU_6
28488	04/09/2013 17:50:10	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28488	04/09/2013 17:50:10	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28489	04/09/2013 17:50:25	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28489	04/09/2013 17:50:25	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28489	04/09/2013 17:50:25	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28490	04/09/2013 17:50:40	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28490	04/09/2013 17:50:40	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28490	04/09/2013 17:50:40	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28491	04/09/2013 17:50:55	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28491	04/09/2013 17:50:55	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28491	04/09/2013 17:50:55	292-503580	34.96315	-92.42583	LEL	0	RTU_6

28492	04/09/2013 17:51:10	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28492	04/09/2013 17:51:10	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28492	04/09/2013 17:51:10	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28493	04/09/2013 17:51:24	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28493	04/09/2013 17:51:24	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28493	04/09/2013 17:51:24	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28494	04/09/2013 17:51:40	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28494	04/09/2013 17:51:40	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28494	04/09/2013 17:51:40	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28495	04/09/2013 17:51:54	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28495	04/09/2013 17:51:54	292-503580	34.96315	-92.42583	VOC	0.2	RTU_6
28495	04/09/2013 17:51:54	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28496	04/09/2013 17:52:09	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28496	04/09/2013 17:52:09	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28496	04/09/2013 17:52:09	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28497	04/09/2013 17:52:24	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28497	04/09/2013 17:52:24	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28497	04/09/2013 17:52:24	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28498	04/09/2013 17:52:40	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28498	04/09/2013 17:52:40	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28498	04/09/2013 17:52:40	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28499	04/09/2013 17:52:54	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28499	04/09/2013 17:52:54	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28499	04/09/2013 17:52:54	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28500	04/09/2013 17:53:09	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28500	04/09/2013 17:53:09	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28500	04/09/2013 17:53:09	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28501	04/09/2013 17:53:24	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28501	04/09/2013 17:53:24	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28501	04/09/2013 17:53:24	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28502	04/09/2013 17:53:40	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28502	04/09/2013 17:53:40	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28502	04/09/2013 17:53:40	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28503	04/09/2013 17:53:54	292-503580	34.96315	-92.42583	H2S	0	RTU_6

28503	04/09/2013 17:53:54	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28503	04/09/2013 17:53:54	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28504	04/09/2013 17:54:10	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28504	04/09/2013 17:54:10	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28504	04/09/2013 17:54:10	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28505	04/09/2013 17:54:24	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28505	04/09/2013 17:54:24	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28505	04/09/2013 17:54:24	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28506	04/09/2013 17:54:39	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28506	04/09/2013 17:54:39	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28506	04/09/2013 17:54:39	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28507	04/09/2013 17:54:55	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28507	04/09/2013 17:54:55	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28507	04/09/2013 17:54:55	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28508	04/09/2013 17:55:10	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28508	04/09/2013 17:55:10	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28508	04/09/2013 17:55:10	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28509	04/09/2013 17:55:24	292-503580	34.96313	-92.42584	H2S	0.1	RTU_6
28509	04/09/2013 17:55:24	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28509	04/09/2013 17:55:24	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28510	04/09/2013 17:55:39	292-503580	34.96313	-92.42584	H2S	0	RTU_6
28510	04/09/2013 17:55:39	292-503580	34.96313	-92.42584	VOC	0	RTU_6
28510	04/09/2013 17:55:39	292-503580	34.96313	-92.42584	LEL	0	RTU_6
28511	04/09/2013 17:55:54	292-503580	34.96312	-92.42585	H2S	0	RTU_6
28511	04/09/2013 17:55:54	292-503580	34.96312	-92.42585	VOC	0	RTU_6
28511	04/09/2013 17:55:54	292-503580	34.96312	-92.42585	LEL	0	RTU_6
28512	04/09/2013 17:56:09	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28512	04/09/2013 17:56:09	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28512	04/09/2013 17:56:09	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28513	04/09/2013 17:56:24	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28513	04/09/2013 17:56:24	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28513	04/09/2013 17:56:24	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28514	04/09/2013 17:56:40	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28514	04/09/2013 17:56:40	292-503580	34.96312	-92.42586	VOC	0	RTU_6

28514	04/09/2013 17:56:40	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28515	04/09/2013 17:56:55	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28515	04/09/2013 17:56:55	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28515	04/09/2013 17:56:55	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28516	04/09/2013 17:57:10	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28516	04/09/2013 17:57:10	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28516	04/09/2013 17:57:10	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28517	04/09/2013 17:57:24	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28517	04/09/2013 17:57:24	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28517	04/09/2013 17:57:24	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28518	04/09/2013 17:57:40	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28518	04/09/2013 17:57:40	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28518	04/09/2013 17:57:40	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28519	04/09/2013 17:57:54	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28519	04/09/2013 17:57:54	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28519	04/09/2013 17:57:54	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28520	04/09/2013 17:58:10	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28520	04/09/2013 17:58:10	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28520	04/09/2013 17:58:10	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28521	04/09/2013 17:58:25	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28521	04/09/2013 17:58:25	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28521	04/09/2013 17:58:25	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28522	04/09/2013 17:58:40	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28522	04/09/2013 17:58:40	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28522	04/09/2013 17:58:40	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28523	04/09/2013 17:58:55	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28523	04/09/2013 17:58:55	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28523	04/09/2013 17:58:55	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28524	04/09/2013 17:59:10	292-503580	34.96311	-92.42589	H2S	0	RTU_6
28524	04/09/2013 17:59:10	292-503580	34.96311	-92.42589	VOC	0	RTU_6
28524	04/09/2013 17:59:10	292-503580	34.96311	-92.42589	LEL	0	RTU_6
28525	04/09/2013 17:59:25	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28525	04/09/2013 17:59:25	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28525	04/09/2013 17:59:25	292-503580	34.96311	-92.42588	LEL	0	RTU_6

28526	04/09/2013	17:59:40	292-503580	34.96313	-92.42587	H2S	0	RTU_6
28526	04/09/2013	17:59:40	292-503580	34.96313	-92.42587	VOC	0	RTU_6
28526	04/09/2013	17:59:40	292-503580	34.96313	-92.42587	LEL	0	RTU_6
28527	04/09/2013	17:59:55	292-503580	34.96314	-92.42586	H2S	0	RTU_6
28527	04/09/2013	17:59:55	292-503580	34.96314	-92.42586	VOC	0	RTU_6
28527	04/09/2013	17:59:55	292-503580	34.96314	-92.42586	LEL	0	RTU_6
28528	04/09/2013	18:00:10	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28528	04/09/2013	18:00:10	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28528	04/09/2013	18:00:10	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28529	04/09/2013	18:00:25	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28529	04/09/2013	18:00:25	292-503580	34.96315	-92.42585	VOC	0.1	RTU_6
28529	04/09/2013	18:00:25	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28530	04/09/2013	18:00:40	292-503580	34.96315	-92.42585	H2S	0.1	RTU_6
28530	04/09/2013	18:00:40	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28530	04/09/2013	18:00:40	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28531	04/09/2013	18:00:55	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28531	04/09/2013	18:00:55	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28531	04/09/2013	18:00:55	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28532	04/09/2013	18:01:10	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28532	04/09/2013	18:01:10	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28532	04/09/2013	18:01:10	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28533	04/09/2013	18:01:25	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28533	04/09/2013	18:01:25	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28533	04/09/2013	18:01:25	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28534	04/09/2013	18:01:40	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28534	04/09/2013	18:01:40	292-503580	34.96314	-92.42587	VOC	0	RTU_6
28534	04/09/2013	18:01:40	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28535	04/09/2013	18:01:55	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28535	04/09/2013	18:01:55	292-503580	34.96314	-92.42587	VOC	0	RTU_6
28535	04/09/2013	18:01:55	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28536	04/09/2013	18:02:10	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28536	04/09/2013	18:02:10	292-503580	34.96314	-92.42587	VOC	0	RTU_6
28536	04/09/2013	18:02:10	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28537	04/09/2013	18:02:25	292-503580	34.96313	-92.42587	H2S	0	RTU_6

28537	04/09/2013 18:02:25	292-503580	34.96313	-92.42587	VOC	0	RTU_6
28537	04/09/2013 18:02:25	292-503580	34.96313	-92.42587	LEL	0	RTU_6
28538	04/09/2013 18:02:40	292-503580	0	0	H2S	0	RTU_6
28538	04/09/2013 18:02:40	292-503580	0	0	VOC	0	RTU_6
28538	04/09/2013 18:02:40	292-503580	0	0	LEL	0	RTU_6
28539	04/09/2013 18:02:55	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28539	04/09/2013 18:02:55	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28539	04/09/2013 18:02:55	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28540	04/09/2013 18:03:10	292-503580	0	0	H2S	0	RTU_6
28540	04/09/2013 18:03:10	292-503580	0	0	VOC	0	RTU_6
28540	04/09/2013 18:03:10	292-503580	0	0	LEL	0	RTU_6
28541	04/09/2013 18:03:25	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28541	04/09/2013 18:03:25	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28541	04/09/2013 18:03:25	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28542	04/09/2013 18:03:40	292-503580	0	0	H2S	0	RTU_6
28542	04/09/2013 18:03:40	292-503580	0	0	VOC	0	RTU_6
28542	04/09/2013 18:03:40	292-503580	0	0	LEL	0	RTU_6
28543	04/09/2013 18:03:55	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28543	04/09/2013 18:03:55	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28543	04/09/2013 18:03:55	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28544	04/09/2013 18:04:11	292-503580	0	0	H2S	0	RTU_6
28544	04/09/2013 18:04:11	292-503580	0	0	VOC	0	RTU_6
28544	04/09/2013 18:04:11	292-503580	0	0	LEL	0	RTU_6
28545	04/09/2013 18:04:25	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28545	04/09/2013 18:04:25	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28545	04/09/2013 18:04:25	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28546	04/09/2013 18:04:40	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28546	04/09/2013 18:04:40	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28546	04/09/2013 18:04:40	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28547	04/09/2013 18:04:55	292-503580	0	0	H2S	0	RTU_6
28547	04/09/2013 18:04:55	292-503580	0	0	VOC	0	RTU_6
28547	04/09/2013 18:04:55	292-503580	0	0	LEL	0	RTU_6
28548	04/09/2013 18:05:11	292-503580	0	0	H2S	0	RTU_6
28548	04/09/2013 18:05:11	292-503580	0	0	VOC	0	RTU_6

28548	04/09/2013 18:05:11	292-503580	0	0	LEL	0	RTU_6
28549	04/09/2013 18:05:25	292-503580	0	0	H2S	0	RTU_6
28549	04/09/2013 18:05:25	292-503580	0	0	VOC	0	RTU_6
28549	04/09/2013 18:05:25	292-503580	0	0	LEL	0	RTU_6
28550	04/09/2013 18:05:40	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28550	04/09/2013 18:05:40	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28550	04/09/2013 18:05:40	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28551	04/09/2013 18:05:55	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28551	04/09/2013 18:05:55	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28551	04/09/2013 18:05:55	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28552	04/09/2013 18:06:11	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28552	04/09/2013 18:06:11	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28552	04/09/2013 18:06:11	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28553	04/09/2013 18:06:25	292-503580	0	0	H2S	0	RTU_6
28553	04/09/2013 18:06:25	292-503580	0	0	VOC	0	RTU_6
28553	04/09/2013 18:06:25	292-503580	0	0	LEL	0	RTU_6
28554	04/09/2013 18:06:40	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28554	04/09/2013 18:06:40	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28554	04/09/2013 18:06:40	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28555	04/09/2013 18:06:55	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28555	04/09/2013 18:06:55	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28555	04/09/2013 18:06:55	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28556	04/09/2013 18:07:10	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28556	04/09/2013 18:07:10	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28556	04/09/2013 18:07:10	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28557	04/09/2013 18:07:25	292-503580	0	0	H2S	0	RTU_6
28557	04/09/2013 18:07:25	292-503580	0	0	VOC	0	RTU_6
28557	04/09/2013 18:07:25	292-503580	0	0	LEL	0	RTU_6
28558	04/09/2013 18:07:40	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28558	04/09/2013 18:07:40	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28558	04/09/2013 18:07:40	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28559	04/09/2013 18:07:55	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28559	04/09/2013 18:07:55	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28559	04/09/2013 18:07:55	292-503580	34.9631	-92.42588	LEL	0	RTU_6

28560	04/09/2013 18:08:10	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28560	04/09/2013 18:08:10	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28560	04/09/2013 18:08:10	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28561	04/09/2013 18:08:25	292-503580	0	0	H2S	0	RTU_6
28561	04/09/2013 18:08:25	292-503580	0	0	VOC	0	RTU_6
28561	04/09/2013 18:08:25	292-503580	0	0	LEL	0	RTU_6
28562	04/09/2013 18:08:40	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28562	04/09/2013 18:08:40	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28562	04/09/2013 18:08:40	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28563	04/09/2013 18:08:55	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28563	04/09/2013 18:08:55	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28563	04/09/2013 18:08:55	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28564	04/09/2013 18:09:10	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28564	04/09/2013 18:09:10	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28564	04/09/2013 18:09:10	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28565	04/09/2013 18:09:26	292-503580	0	0	H2S	0	RTU_6
28565	04/09/2013 18:09:26	292-503580	0	0	VOC	0	RTU_6
28565	04/09/2013 18:09:26	292-503580	0	0	LEL	0	RTU_6
28566	04/09/2013 18:09:41	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28566	04/09/2013 18:09:41	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28566	04/09/2013 18:09:41	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28567	04/09/2013 18:09:56	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28567	04/09/2013 18:09:56	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28567	04/09/2013 18:09:56	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28568	04/09/2013 18:10:11	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28568	04/09/2013 18:10:11	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28568	04/09/2013 18:10:11	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28569	04/09/2013 18:10:26	292-503580	0	0	H2S	0	RTU_6
28569	04/09/2013 18:10:26	292-503580	0	0	VOC	0	RTU_6
28569	04/09/2013 18:10:26	292-503580	0	0	LEL	0	RTU_6
28570	04/09/2013 18:10:41	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28570	04/09/2013 18:10:41	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28570	04/09/2013 18:10:41	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28571	04/09/2013 18:10:56	292-503580	34.96311	-92.42588	H2S	0	RTU_6

28571	04/09/2013 18:10:56	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28571	04/09/2013 18:10:56	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28572	04/09/2013 18:11:11	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28572	04/09/2013 18:11:11	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28572	04/09/2013 18:11:11	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28573	04/09/2013 18:11:26	292-503580	0	0	H2S	0	RTU_6
28573	04/09/2013 18:11:26	292-503580	0	0	VOC	0	RTU_6
28573	04/09/2013 18:11:26	292-503580	0	0	LEL	0	RTU_6
28574	04/09/2013 18:11:41	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28574	04/09/2013 18:11:41	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28574	04/09/2013 18:11:41	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28575	04/09/2013 18:11:56	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28575	04/09/2013 18:11:56	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28575	04/09/2013 18:11:56	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28576	04/09/2013 18:12:11	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28576	04/09/2013 18:12:11	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28576	04/09/2013 18:12:11	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28577	04/09/2013 18:12:26	292-503580	0	0	H2S	0	RTU_6
28577	04/09/2013 18:12:26	292-503580	0	0	VOC	0	RTU_6
28577	04/09/2013 18:12:26	292-503580	0	0	LEL	0	RTU_6
28578	04/09/2013 18:12:40	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28578	04/09/2013 18:12:40	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28578	04/09/2013 18:12:40	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28579	04/09/2013 18:12:56	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28579	04/09/2013 18:12:56	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28579	04/09/2013 18:12:56	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28580	04/09/2013 18:13:10	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28580	04/09/2013 18:13:10	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28580	04/09/2013 18:13:10	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28581	04/09/2013 18:13:25	292-503580	0	0	H2S	0	RTU_6
28581	04/09/2013 18:13:25	292-503580	0	0	VOC	0	RTU_6
28581	04/09/2013 18:13:25	292-503580	0	0	LEL	0	RTU_6
28582	04/09/2013 18:13:41	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28582	04/09/2013 18:13:41	292-503580	34.9631	-92.42588	VOC	0	RTU_6

28582	04/09/2013 18:13:41	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28583	04/09/2013 18:13:56	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28583	04/09/2013 18:13:56	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28583	04/09/2013 18:13:56	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28584	04/09/2013 18:14:10	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28584	04/09/2013 18:14:10	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28584	04/09/2013 18:14:10	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28585	04/09/2013 18:14:25	292-503580	0	0	H2S	0	RTU_6
28585	04/09/2013 18:14:25	292-503580	0	0	VOC	0	RTU_6
28585	04/09/2013 18:14:25	292-503580	0	0	LEL	0	RTU_6
28586	04/09/2013 18:14:40	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28586	04/09/2013 18:14:40	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28586	04/09/2013 18:14:40	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28587	04/09/2013 18:14:56	292-503580	34.9631	-92.42589	H2S	0.1	RTU_6
28587	04/09/2013 18:14:56	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28587	04/09/2013 18:14:56	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28588	04/09/2013 18:15:10	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28588	04/09/2013 18:15:10	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28588	04/09/2013 18:15:10	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28589	04/09/2013 18:15:25	292-503580	0	0	H2S	0	RTU_6
28589	04/09/2013 18:15:25	292-503580	0	0	VOC	0	RTU_6
28589	04/09/2013 18:15:25	292-503580	0	0	LEL	0	RTU_6
28590	04/09/2013 18:15:41	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28590	04/09/2013 18:15:41	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28590	04/09/2013 18:15:41	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28591	04/09/2013 18:15:55	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28591	04/09/2013 18:15:55	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28591	04/09/2013 18:15:55	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28592	04/09/2013 18:16:12	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28592	04/09/2013 18:16:12	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28592	04/09/2013 18:16:12	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28593	04/09/2013 18:16:25	292-503580	0	0	H2S	0.1	RTU_6
28593	04/09/2013 18:16:25	292-503580	0	0	VOC	0	RTU_6
28593	04/09/2013 18:16:25	292-503580	0	0	LEL	0	RTU_6

28594	04/09/2013 18:16:41	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28594	04/09/2013 18:16:41	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28594	04/09/2013 18:16:41	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28595	04/09/2013 18:16:56	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28595	04/09/2013 18:16:56	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28595	04/09/2013 18:16:56	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28596	04/09/2013 18:17:10	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28596	04/09/2013 18:17:10	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28596	04/09/2013 18:17:10	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28597	04/09/2013 18:17:26	292-503580	0	0	H2S	0	RTU_6
28597	04/09/2013 18:17:26	292-503580	0	0	VOC	0	RTU_6
28597	04/09/2013 18:17:26	292-503580	0	0	LEL	0	RTU_6
28598	04/09/2013 18:17:42	292-503580	34.96309	-92.4259	H2S	0.1	RTU_6
28598	04/09/2013 18:17:42	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28598	04/09/2013 18:17:42	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28599	04/09/2013 18:17:56	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28599	04/09/2013 18:17:56	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28599	04/09/2013 18:17:56	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28600	04/09/2013 18:18:11	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28600	04/09/2013 18:18:11	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28600	04/09/2013 18:18:11	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28601	04/09/2013 18:18:26	292-503580	0	0	H2S	0	RTU_6
28601	04/09/2013 18:18:26	292-503580	0	0	VOC	0	RTU_6
28601	04/09/2013 18:18:26	292-503580	0	0	LEL	0	RTU_6
28602	04/09/2013 18:18:41	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28602	04/09/2013 18:18:41	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28602	04/09/2013 18:18:41	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28603	04/09/2013 18:18:56	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28603	04/09/2013 18:18:56	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28603	04/09/2013 18:18:56	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28604	04/09/2013 18:19:10	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28604	04/09/2013 18:19:10	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28604	04/09/2013 18:19:10	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28605	04/09/2013 18:19:26	292-503580	0	0	H2S	0	RTU_6

28605	04/09/2013 18:19:26	292-503580	0	0	VOC	0	RTU_6
28605	04/09/2013 18:19:26	292-503580	0	0	LEL	0	RTU_6
28606	04/09/2013 18:19:41	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28606	04/09/2013 18:19:41	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28606	04/09/2013 18:19:41	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28607	04/09/2013 18:19:55	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28607	04/09/2013 18:19:55	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28607	04/09/2013 18:19:55	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28608	04/09/2013 18:20:10	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28608	04/09/2013 18:20:10	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28608	04/09/2013 18:20:10	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28609	04/09/2013 18:20:26	292-503580	0	0	H2S	0	RTU_6
28609	04/09/2013 18:20:26	292-503580	0	0	VOC	0	RTU_6
28609	04/09/2013 18:20:26	292-503580	0	0	LEL	0	RTU_6
28610	04/09/2013 18:20:41	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28610	04/09/2013 18:20:41	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28610	04/09/2013 18:20:41	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28611	04/09/2013 18:20:56	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28611	04/09/2013 18:20:56	292-503580	34.96309	-92.42589	VOC	0.1	RTU_6
28611	04/09/2013 18:20:56	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28612	04/09/2013 18:21:10	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28612	04/09/2013 18:21:10	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28612	04/09/2013 18:21:10	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28613	04/09/2013 18:21:26	292-503580	0	0	H2S	0	RTU_6
28613	04/09/2013 18:21:26	292-503580	0	0	VOC	0	RTU_6
28613	04/09/2013 18:21:26	292-503580	0	0	LEL	0	RTU_6
28614	04/09/2013 18:21:41	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28614	04/09/2013 18:21:41	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28614	04/09/2013 18:21:41	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28615	04/09/2013 18:21:56	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28615	04/09/2013 18:21:56	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28615	04/09/2013 18:21:56	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28616	04/09/2013 18:22:11	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28616	04/09/2013 18:22:11	292-503580	34.96308	-92.42587	VOC	0	RTU_6

28616	04/09/2013 18:22:11	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28617	04/09/2013 18:22:26	292-503580	0	0	H2S	0	RTU_6
28617	04/09/2013 18:22:26	292-503580	0	0	VOC	0	RTU_6
28617	04/09/2013 18:22:26	292-503580	0	0	LEL	0	RTU_6
28618	04/09/2013 18:22:41	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28618	04/09/2013 18:22:41	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28618	04/09/2013 18:22:41	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28619	04/09/2013 18:22:58	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28619	04/09/2013 18:22:58	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28619	04/09/2013 18:22:58	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28620	04/09/2013 18:23:13	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28620	04/09/2013 18:23:13	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28620	04/09/2013 18:23:13	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28621	04/09/2013 18:23:29	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28621	04/09/2013 18:23:29	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28621	04/09/2013 18:23:29	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28622	04/09/2013 18:23:44	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28622	04/09/2013 18:23:44	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28622	04/09/2013 18:23:44	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28623	04/09/2013 18:23:59	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28623	04/09/2013 18:23:59	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28623	04/09/2013 18:23:59	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28624	04/09/2013 18:24:14	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28624	04/09/2013 18:24:14	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28624	04/09/2013 18:24:14	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28625	04/09/2013 18:24:28	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28625	04/09/2013 18:24:28	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28625	04/09/2013 18:24:28	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28626	04/09/2013 18:24:43	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28626	04/09/2013 18:24:43	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28626	04/09/2013 18:24:43	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28627	04/09/2013 18:24:58	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28627	04/09/2013 18:24:58	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28627	04/09/2013 18:24:58	292-503580	34.9631	-92.4259	LEL	0	RTU_6

28628	04/09/2013	18:25:13	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28628	04/09/2013	18:25:13	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28628	04/09/2013	18:25:13	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28629	04/09/2013	18:25:29	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28629	04/09/2013	18:25:29	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28629	04/09/2013	18:25:29	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28630	04/09/2013	18:25:44	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28630	04/09/2013	18:25:44	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28630	04/09/2013	18:25:44	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28631	04/09/2013	18:25:59	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28631	04/09/2013	18:25:59	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28631	04/09/2013	18:25:59	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28632	04/09/2013	18:26:14	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28632	04/09/2013	18:26:14	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28632	04/09/2013	18:26:14	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28633	04/09/2013	18:26:29	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28633	04/09/2013	18:26:29	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28633	04/09/2013	18:26:29	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28634	04/09/2013	18:26:44	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28634	04/09/2013	18:26:44	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28634	04/09/2013	18:26:44	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28635	04/09/2013	18:26:59	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28635	04/09/2013	18:26:59	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28635	04/09/2013	18:26:59	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28636	04/09/2013	18:27:13	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28636	04/09/2013	18:27:13	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28636	04/09/2013	18:27:13	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28637	04/09/2013	18:27:28	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28637	04/09/2013	18:27:28	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28637	04/09/2013	18:27:28	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28638	04/09/2013	18:27:44	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28638	04/09/2013	18:27:44	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28638	04/09/2013	18:27:44	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28639	04/09/2013	18:27:58	292-503580	34.9631	-92.42588	H2S	0	RTU_6

28639	04/09/2013 18:27:58	292-503580	34.9631	-92.42588	VOC	0.2	RTU_6
28639	04/09/2013 18:27:58	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28640	04/09/2013 18:28:14	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28640	04/09/2013 18:28:14	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28640	04/09/2013 18:28:14	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28641	04/09/2013 18:28:28	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28641	04/09/2013 18:28:28	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28641	04/09/2013 18:28:28	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28642	04/09/2013 18:28:43	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28642	04/09/2013 18:28:43	292-503580	34.9631	-92.42588	VOC	0.9	RTU_6
28642	04/09/2013 18:28:43	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28643	04/09/2013 18:28:58	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28643	04/09/2013 18:28:58	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28643	04/09/2013 18:28:58	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28644	04/09/2013 18:29:14	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28644	04/09/2013 18:29:14	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28644	04/09/2013 18:29:14	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28645	04/09/2013 18:29:28	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28645	04/09/2013 18:29:28	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28645	04/09/2013 18:29:28	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28646	04/09/2013 18:29:43	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28646	04/09/2013 18:29:43	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28646	04/09/2013 18:29:43	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28647	04/09/2013 18:29:58	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28647	04/09/2013 18:29:58	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28647	04/09/2013 18:29:58	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28648	04/09/2013 18:30:13	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28648	04/09/2013 18:30:13	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28648	04/09/2013 18:30:13	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28649	04/09/2013 18:30:29	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28649	04/09/2013 18:30:29	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28649	04/09/2013 18:30:29	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28650	04/09/2013 18:30:44	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28650	04/09/2013 18:30:44	292-503580	34.9631	-92.42587	VOC	0	RTU_6

28650	04/09/2013 18:30:44	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28651	04/09/2013 18:30:59	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28651	04/09/2013 18:30:59	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28651	04/09/2013 18:30:59	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28652	04/09/2013 18:31:14	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28652	04/09/2013 18:31:14	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28652	04/09/2013 18:31:14	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28653	04/09/2013 18:31:29	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28653	04/09/2013 18:31:29	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28653	04/09/2013 18:31:29	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28654	04/09/2013 18:31:44	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28654	04/09/2013 18:31:44	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28654	04/09/2013 18:31:44	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28655	04/09/2013 18:31:59	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28655	04/09/2013 18:31:59	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28655	04/09/2013 18:31:59	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28656	04/09/2013 18:32:14	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28656	04/09/2013 18:32:14	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28656	04/09/2013 18:32:14	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28657	04/09/2013 18:32:30	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28657	04/09/2013 18:32:30	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28657	04/09/2013 18:32:30	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28658	04/09/2013 18:32:44	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28658	04/09/2013 18:32:44	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28658	04/09/2013 18:32:44	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28659	04/09/2013 18:32:57	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28659	04/09/2013 18:32:57	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28659	04/09/2013 18:32:57	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28660	04/09/2013 18:33:11	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28660	04/09/2013 18:33:11	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28660	04/09/2013 18:33:11	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28661	04/09/2013 18:33:27	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28661	04/09/2013 18:33:27	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28661	04/09/2013 18:33:27	292-503580	34.9631	-92.42588	LEL	0	RTU_6

28662	04/09/2013	18:33:41	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28662	04/09/2013	18:33:41	292-503580	34.96309	-92.42588	VOC	0.2	RTU_6
28662	04/09/2013	18:33:41	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28663	04/09/2013	18:33:57	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28663	04/09/2013	18:33:57	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28663	04/09/2013	18:33:57	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28664	04/09/2013	18:34:11	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28664	04/09/2013	18:34:11	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28664	04/09/2013	18:34:11	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28665	04/09/2013	18:34:26	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28665	04/09/2013	18:34:26	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28665	04/09/2013	18:34:26	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28666	04/09/2013	18:34:41	292-503580	34.96306	-92.42587	H2S	0	RTU_6
28666	04/09/2013	18:34:41	292-503580	34.96306	-92.42587	VOC	0	RTU_6
28666	04/09/2013	18:34:41	292-503580	34.96306	-92.42587	LEL	0	RTU_6
28667	04/09/2013	18:34:56	292-503580	34.96304	-92.42588	H2S	0	RTU_6
28667	04/09/2013	18:34:56	292-503580	34.96304	-92.42588	VOC	0	RTU_6
28667	04/09/2013	18:34:56	292-503580	34.96304	-92.42588	LEL	0	RTU_6
28668	04/09/2013	18:35:11	292-503580	34.96304	-92.42588	H2S	0	RTU_6
28668	04/09/2013	18:35:11	292-503580	34.96304	-92.42588	VOC	0	RTU_6
28668	04/09/2013	18:35:11	292-503580	34.96304	-92.42588	LEL	0	RTU_6
28669	04/09/2013	18:35:27	292-503580	34.96304	-92.42588	H2S	0	RTU_6
28669	04/09/2013	18:35:27	292-503580	34.96304	-92.42588	VOC	0	RTU_6
28669	04/09/2013	18:35:27	292-503580	34.96304	-92.42588	LEL	0	RTU_6
28670	04/09/2013	18:35:41	292-503580	34.96304	-92.42588	H2S	0	RTU_6
28670	04/09/2013	18:35:41	292-503580	34.96304	-92.42588	VOC	0	RTU_6
28670	04/09/2013	18:35:41	292-503580	34.96304	-92.42588	LEL	0	RTU_6
28671	04/09/2013	18:35:56	292-503580	34.96307	-92.42585	H2S	0	RTU_6
28671	04/09/2013	18:35:56	292-503580	34.96307	-92.42585	VOC	0	RTU_6
28671	04/09/2013	18:35:56	292-503580	34.96307	-92.42585	LEL	0	RTU_6
28672	04/09/2013	18:36:11	292-503580	34.96307	-92.42586	H2S	0	RTU_6
28672	04/09/2013	18:36:11	292-503580	34.96307	-92.42586	VOC	0	RTU_6
28672	04/09/2013	18:36:11	292-503580	34.96307	-92.42586	LEL	0	RTU_6
28673	04/09/2013	18:36:26	292-503580	34.96307	-92.42586	H2S	0	RTU_6

28673	04/09/2013 18:36:26	292-503580	34.96307	-92.42586	VOC	0.1	RTU_6
28673	04/09/2013 18:36:26	292-503580	34.96307	-92.42586	LEL	0	RTU_6
28674	04/09/2013 18:36:41	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28674	04/09/2013 18:36:41	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28674	04/09/2013 18:36:41	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28675	04/09/2013 18:36:56	292-503580	34.96307	-92.42586	H2S	0	RTU_6
28675	04/09/2013 18:36:56	292-503580	34.96307	-92.42586	VOC	0	RTU_6
28675	04/09/2013 18:36:56	292-503580	34.96307	-92.42586	LEL	0	RTU_6
28676	04/09/2013 18:37:11	292-503580	34.96306	-92.42585	H2S	0	RTU_6
28676	04/09/2013 18:37:11	292-503580	34.96306	-92.42585	VOC	0	RTU_6
28676	04/09/2013 18:37:11	292-503580	34.96306	-92.42585	LEL	0	RTU_6
28677	04/09/2013 18:37:26	292-503580	34.96308	-92.42583	H2S	0	RTU_6
28677	04/09/2013 18:37:26	292-503580	34.96308	-92.42583	VOC	0	RTU_6
28677	04/09/2013 18:37:26	292-503580	34.96308	-92.42583	LEL	0	RTU_6
28678	04/09/2013 18:37:41	292-503580	34.96308	-92.42582	H2S	0	RTU_6
28678	04/09/2013 18:37:41	292-503580	34.96308	-92.42582	VOC	0	RTU_6
28678	04/09/2013 18:37:41	292-503580	34.96308	-92.42582	LEL	0	RTU_6
28679	04/09/2013 18:37:56	292-503580	34.96308	-92.42583	H2S	0	RTU_6
28679	04/09/2013 18:37:56	292-503580	34.96308	-92.42583	VOC	0.1	RTU_6
28679	04/09/2013 18:37:56	292-503580	34.96308	-92.42583	LEL	0	RTU_6
28680	04/09/2013 18:38:11	292-503580	34.96306	-92.42583	H2S	0	RTU_6
28680	04/09/2013 18:38:11	292-503580	34.96306	-92.42583	VOC	0	RTU_6
28680	04/09/2013 18:38:11	292-503580	34.96306	-92.42583	LEL	0	RTU_6
28681	04/09/2013 18:38:26	292-503580	34.96306	-92.42584	H2S	0	RTU_6
28681	04/09/2013 18:38:26	292-503580	34.96306	-92.42584	VOC	0	RTU_6
28681	04/09/2013 18:38:26	292-503580	34.96306	-92.42584	LEL	0	RTU_6
28682	04/09/2013 18:38:41	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28682	04/09/2013 18:38:41	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28682	04/09/2013 18:38:41	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28683	04/09/2013 18:38:56	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28683	04/09/2013 18:38:56	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28683	04/09/2013 18:38:56	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28684	04/09/2013 18:39:11	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28684	04/09/2013 18:39:11	292-503580	34.96309	-92.42585	VOC	0	RTU_6

28684	04/09/2013 18:39:11	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28685	04/09/2013 18:39:26	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28685	04/09/2013 18:39:26	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28685	04/09/2013 18:39:26	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28686	04/09/2013 18:39:41	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28686	04/09/2013 18:39:41	292-503580	34.96309	-92.42585	VOC	0.1	RTU_6
28686	04/09/2013 18:39:41	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28687	04/09/2013 18:39:56	292-503580	34.96309	-92.42585	H2S	0	RTU_6
28687	04/09/2013 18:39:56	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28687	04/09/2013 18:39:56	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28688	04/09/2013 18:40:11	292-503580	34.9631	-92.42586	H2S	0	RTU_6
28688	04/09/2013 18:40:11	292-503580	34.9631	-92.42586	VOC	0	RTU_6
28688	04/09/2013 18:40:11	292-503580	34.9631	-92.42586	LEL	0	RTU_6
28689	04/09/2013 18:40:26	292-503580	34.9631	-92.42586	H2S	0	RTU_6
28689	04/09/2013 18:40:26	292-503580	34.9631	-92.42586	VOC	0	RTU_6
28689	04/09/2013 18:40:26	292-503580	34.9631	-92.42586	LEL	0	RTU_6
28690	04/09/2013 18:40:41	292-503580	34.96312	-92.42586	H2S	0	RTU_6
28690	04/09/2013 18:40:41	292-503580	34.96312	-92.42586	VOC	0	RTU_6
28690	04/09/2013 18:40:41	292-503580	34.96312	-92.42586	LEL	0	RTU_6
28691	04/09/2013 18:40:56	292-503580	34.96314	-92.42586	H2S	0	RTU_6
28691	04/09/2013 18:40:56	292-503580	34.96314	-92.42586	VOC	0	RTU_6
28691	04/09/2013 18:40:56	292-503580	34.96314	-92.42586	LEL	0	RTU_6
28692	04/09/2013 18:41:11	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28692	04/09/2013 18:41:11	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28692	04/09/2013 18:41:11	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28693	04/09/2013 18:41:27	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28693	04/09/2013 18:41:27	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28693	04/09/2013 18:41:27	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28694	04/09/2013 18:41:41	292-503580	34.96315	-92.42585	H2S	0	RTU_6
28694	04/09/2013 18:41:41	292-503580	34.96315	-92.42585	VOC	0	RTU_6
28694	04/09/2013 18:41:41	292-503580	34.96315	-92.42585	LEL	0	RTU_6
28695	04/09/2013 18:41:56	292-503580	34.96318	-92.42587	H2S	0	RTU_6
28695	04/09/2013 18:41:56	292-503580	34.96318	-92.42587	VOC	0	RTU_6
28695	04/09/2013 18:41:56	292-503580	34.96318	-92.42587	LEL	0	RTU_6

28696	04/09/2013	18:42:11	292-503580	34.96318	-92.42587	H2S	0	RTU_6
28696	04/09/2013	18:42:11	292-503580	34.96318	-92.42587	VOC	0	RTU_6
28696	04/09/2013	18:42:11	292-503580	34.96318	-92.42587	LEL	0	RTU_6
28697	04/09/2013	18:42:26	292-503580	34.96317	-92.42587	H2S	0	RTU_6
28697	04/09/2013	18:42:26	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28697	04/09/2013	18:42:26	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28698	04/09/2013	18:42:41	292-503580	34.96316	-92.42587	H2S	0	RTU_6
28698	04/09/2013	18:42:41	292-503580	34.96316	-92.42587	VOC	0	RTU_6
28698	04/09/2013	18:42:41	292-503580	34.96316	-92.42587	LEL	0	RTU_6
28699	04/09/2013	18:42:56	292-503580	34.96312	-92.42589	H2S	0	RTU_6
28699	04/09/2013	18:42:56	292-503580	34.96312	-92.42589	VOC	0	RTU_6
28699	04/09/2013	18:42:56	292-503580	34.96312	-92.42589	LEL	0	RTU_6
28700	04/09/2013	18:43:11	292-503580	34.96312	-92.42589	H2S	0	RTU_6
28700	04/09/2013	18:43:11	292-503580	34.96312	-92.42589	VOC	0	RTU_6
28700	04/09/2013	18:43:11	292-503580	34.96312	-92.42589	LEL	0	RTU_6
28701	04/09/2013	18:43:27	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28701	04/09/2013	18:43:27	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28701	04/09/2013	18:43:27	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28702	04/09/2013	18:43:41	292-503580	34.96307	-92.4259	H2S	0	RTU_6
28702	04/09/2013	18:43:41	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28702	04/09/2013	18:43:41	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28703	04/09/2013	18:43:56	292-503580	34.96307	-92.4259	H2S	0	RTU_6
28703	04/09/2013	18:43:56	292-503580	34.96307	-92.4259	VOC	0	RTU_6
28703	04/09/2013	18:43:56	292-503580	34.96307	-92.4259	LEL	0	RTU_6
28704	04/09/2013	18:44:12	292-503580	34.96306	-92.42591	H2S	0	RTU_6
28704	04/09/2013	18:44:12	292-503580	34.96306	-92.42591	VOC	0	RTU_6
28704	04/09/2013	18:44:12	292-503580	34.96306	-92.42591	LEL	0	RTU_6
28705	04/09/2013	18:44:27	292-503580	34.96304	-92.4259	H2S	0	RTU_6
28705	04/09/2013	18:44:27	292-503580	34.96304	-92.4259	VOC	0	RTU_6
28705	04/09/2013	18:44:27	292-503580	34.96304	-92.4259	LEL	0	RTU_6
28706	04/09/2013	18:44:42	292-503580	34.96304	-92.4259	H2S	0	RTU_6
28706	04/09/2013	18:44:42	292-503580	34.96304	-92.4259	VOC	0	RTU_6
28706	04/09/2013	18:44:42	292-503580	34.96304	-92.4259	LEL	0	RTU_6
28707	04/09/2013	18:44:57	292-503580	34.96305	-92.42589	H2S	0	RTU_6

28707	04/09/2013 18:44:57	292-503580	34.96305	-92.42589	VOC	0	RTU_6
28707	04/09/2013 18:44:57	292-503580	34.96305	-92.42589	LEL	0	RTU_6
28708	04/09/2013 18:45:12	292-503580	34.96305	-92.42589	H2S	0	RTU_6
28708	04/09/2013 18:45:12	292-503580	34.96305	-92.42589	VOC	0	RTU_6
28708	04/09/2013 18:45:12	292-503580	34.96305	-92.42589	LEL	0	RTU_6
28709	04/09/2013 18:45:27	292-503580	34.96305	-92.4259	H2S	0	RTU_6
28709	04/09/2013 18:45:27	292-503580	34.96305	-92.4259	VOC	0	RTU_6
28709	04/09/2013 18:45:27	292-503580	34.96305	-92.4259	LEL	0	RTU_6
28710	04/09/2013 18:45:42	292-503580	34.96306	-92.4259	H2S	0	RTU_6
28710	04/09/2013 18:45:42	292-503580	34.96306	-92.4259	VOC	0	RTU_6
28710	04/09/2013 18:45:42	292-503580	34.96306	-92.4259	LEL	0	RTU_6
28711	04/09/2013 18:45:57	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28711	04/09/2013 18:45:57	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28711	04/09/2013 18:45:57	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28712	04/09/2013 18:46:12	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28712	04/09/2013 18:46:12	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28712	04/09/2013 18:46:12	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28713	04/09/2013 18:46:26	292-503580	34.96313	-92.42592	H2S	0	RTU_6
28713	04/09/2013 18:46:26	292-503580	34.96313	-92.42592	VOC	0	RTU_6
28713	04/09/2013 18:46:26	292-503580	34.96313	-92.42592	LEL	0	RTU_6
28714	04/09/2013 18:46:41	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28714	04/09/2013 18:46:41	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28714	04/09/2013 18:46:41	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28715	04/09/2013 18:46:56	292-503580	34.96309	-92.42591	H2S	0	RTU_6
28715	04/09/2013 18:46:56	292-503580	34.96309	-92.42591	VOC	0	RTU_6
28715	04/09/2013 18:46:56	292-503580	34.96309	-92.42591	LEL	0	RTU_6
28716	04/09/2013 18:47:11	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28716	04/09/2013 18:47:11	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28716	04/09/2013 18:47:11	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28717	04/09/2013 18:47:26	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28717	04/09/2013 18:47:26	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28717	04/09/2013 18:47:26	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28718	04/09/2013 18:47:41	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28718	04/09/2013 18:47:41	292-503580	34.96309	-92.4259	VOC	0	RTU_6

28718	04/09/2013 18:47:41	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28719	04/09/2013 18:47:56	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28719	04/09/2013 18:47:56	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28719	04/09/2013 18:47:56	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28720	04/09/2013 18:48:12	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28720	04/09/2013 18:48:12	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28720	04/09/2013 18:48:12	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28721	04/09/2013 18:48:27	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28721	04/09/2013 18:48:27	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28721	04/09/2013 18:48:27	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28722	04/09/2013 18:48:42	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28722	04/09/2013 18:48:42	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28722	04/09/2013 18:48:42	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28723	04/09/2013 18:48:57	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28723	04/09/2013 18:48:57	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28723	04/09/2013 18:48:57	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28724	04/09/2013 18:49:12	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28724	04/09/2013 18:49:12	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28724	04/09/2013 18:49:12	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28725	04/09/2013 18:49:27	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28725	04/09/2013 18:49:27	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28725	04/09/2013 18:49:27	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28726	04/09/2013 18:49:42	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28726	04/09/2013 18:49:42	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28726	04/09/2013 18:49:42	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28727	04/09/2013 18:49:57	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28727	04/09/2013 18:49:57	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28727	04/09/2013 18:49:57	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28728	04/09/2013 18:50:13	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28728	04/09/2013 18:50:13	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28728	04/09/2013 18:50:13	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28729	04/09/2013 18:50:27	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28729	04/09/2013 18:50:27	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28729	04/09/2013 18:50:27	292-503580	34.96307	-92.42587	LEL	0	RTU_6

28730	04/09/2013	18:50:41	292-503580	34.96307	-92.42587	H2S	0	RTU_6
28730	04/09/2013	18:50:41	292-503580	34.96307	-92.42587	VOC	0	RTU_6
28730	04/09/2013	18:50:41	292-503580	34.96307	-92.42587	LEL	0	RTU_6
28731	04/09/2013	18:50:56	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28731	04/09/2013	18:50:56	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28731	04/09/2013	18:50:56	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28732	04/09/2013	18:51:11	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28732	04/09/2013	18:51:11	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28732	04/09/2013	18:51:11	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28733	04/09/2013	18:53:14	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28733	04/09/2013	18:53:14	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28733	04/09/2013	18:53:14	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28734	04/09/2013	18:53:31	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28734	04/09/2013	18:53:31	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28734	04/09/2013	18:53:31	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28735	04/09/2013	18:53:44	292-503580	34.96312	-92.42588	H2S	0	RTU_6
28735	04/09/2013	18:53:44	292-503580	34.96312	-92.42588	VOC	0	RTU_6
28735	04/09/2013	18:53:44	292-503580	34.96312	-92.42588	LEL	0	RTU_6
28736	04/09/2013	18:54:02	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28736	04/09/2013	18:54:02	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28736	04/09/2013	18:54:02	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28737	04/09/2013	18:54:15	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28737	04/09/2013	18:54:15	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28737	04/09/2013	18:54:15	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28738	04/09/2013	18:54:30	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28738	04/09/2013	18:54:30	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28738	04/09/2013	18:54:30	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28739	04/09/2013	18:54:45	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28739	04/09/2013	18:54:45	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28739	04/09/2013	18:54:45	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28741	04/09/2013	18:55:30	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28741	04/09/2013	18:55:30	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28741	04/09/2013	18:55:30	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28742	04/09/2013	18:55:45	292-503580	34.96309	-92.42589	H2S	0	RTU_6

28742	04/09/2013	18:55:45	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28742	04/09/2013	18:55:45	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28744	04/09/2013	18:56:15	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28744	04/09/2013	18:56:15	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28744	04/09/2013	18:56:15	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28745	04/09/2013	18:56:30	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28745	04/09/2013	18:56:30	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28745	04/09/2013	18:56:30	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28746	04/09/2013	18:56:45	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28746	04/09/2013	18:56:45	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28746	04/09/2013	18:56:45	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28748	04/09/2013	18:57:30	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28748	04/09/2013	18:57:30	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28748	04/09/2013	18:57:30	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28749	04/09/2013	18:57:47	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28749	04/09/2013	18:57:47	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28749	04/09/2013	18:57:47	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28750	04/09/2013	18:58:01	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28750	04/09/2013	18:58:01	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28750	04/09/2013	18:58:01	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28751	04/09/2013	18:58:16	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28751	04/09/2013	18:58:16	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28751	04/09/2013	18:58:16	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28752	04/09/2013	18:58:31	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28752	04/09/2013	18:58:31	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28752	04/09/2013	18:58:31	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28753	04/09/2013	18:58:44	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28753	04/09/2013	18:58:44	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28753	04/09/2013	18:58:44	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28754	04/09/2013	18:59:01	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28754	04/09/2013	18:59:01	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28754	04/09/2013	18:59:01	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28755	04/09/2013	18:59:14	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28755	04/09/2013	18:59:14	292-503580	34.9631	-92.42593	VOC	0	RTU_6

28755	04/09/2013 18:59:14	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28756	04/09/2013 18:59:31	292-503580	34.96311	-92.42591	H2S	0	RTU_6
28756	04/09/2013 18:59:31	292-503580	34.96311	-92.42591	VOC	0	RTU_6
28756	04/09/2013 18:59:31	292-503580	34.96311	-92.42591	LEL	0	RTU_6
28757	04/09/2013 18:59:44	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28757	04/09/2013 18:59:44	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28757	04/09/2013 18:59:44	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28758	04/09/2013 18:59:59	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28758	04/09/2013 18:59:59	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28758	04/09/2013 18:59:59	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28759	04/09/2013 19:00:15	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28759	04/09/2013 19:00:15	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28759	04/09/2013 19:00:15	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28760	04/09/2013 19:00:30	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28760	04/09/2013 19:00:30	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28760	04/09/2013 19:00:30	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28761	04/09/2013 19:00:44	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28761	04/09/2013 19:00:44	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28761	04/09/2013 19:00:44	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28762	04/09/2013 19:01:02	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28762	04/09/2013 19:01:02	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28762	04/09/2013 19:01:02	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28763	04/09/2013 19:01:15	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28763	04/09/2013 19:01:15	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28763	04/09/2013 19:01:15	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28764	04/09/2013 19:01:28	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28764	04/09/2013 19:01:28	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28764	04/09/2013 19:01:28	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28765	04/09/2013 19:01:42	292-503580	34.96311	-92.42588	H2S	0	RTU_6
28765	04/09/2013 19:01:42	292-503580	34.96311	-92.42588	VOC	0	RTU_6
28765	04/09/2013 19:01:42	292-503580	34.96311	-92.42588	LEL	0	RTU_6
28766	04/09/2013 19:01:58	292-503580	34.96308	-92.42591	H2S	0	RTU_6
28766	04/09/2013 19:01:58	292-503580	34.96308	-92.42591	VOC	0	RTU_6
28766	04/09/2013 19:01:58	292-503580	34.96308	-92.42591	LEL	0	RTU_6

28767	04/09/2013 19:02:12	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28767	04/09/2013 19:02:12	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28767	04/09/2013 19:02:12	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28768	04/09/2013 19:02:26	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28768	04/09/2013 19:02:26	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28768	04/09/2013 19:02:26	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28769	04/09/2013 19:02:43	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28769	04/09/2013 19:02:43	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28769	04/09/2013 19:02:43	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28770	04/09/2013 19:02:58	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28770	04/09/2013 19:02:58	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28770	04/09/2013 19:02:58	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28771	04/09/2013 19:03:14	292-503580	34.96307	-92.42595	H2S	0	RTU_6
28771	04/09/2013 19:03:14	292-503580	34.96307	-92.42595	VOC	0	RTU_6
28771	04/09/2013 19:03:14	292-503580	34.96307	-92.42595	LEL	0	RTU_6
28772	04/09/2013 19:03:28	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28772	04/09/2013 19:03:28	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28772	04/09/2013 19:03:28	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28773	04/09/2013 19:03:43	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28773	04/09/2013 19:03:43	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28773	04/09/2013 19:03:43	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28774	04/09/2013 19:03:58	292-503580	34.96308	-92.42594	H2S	0	RTU_6
28774	04/09/2013 19:03:58	292-503580	34.96308	-92.42594	VOC	0	RTU_6
28774	04/09/2013 19:03:58	292-503580	34.96308	-92.42594	LEL	0	RTU_6
28775	04/09/2013 19:04:13	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28775	04/09/2013 19:04:13	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28775	04/09/2013 19:04:13	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28776	04/09/2013 19:04:44	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28776	04/09/2013 19:04:44	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28776	04/09/2013 19:04:44	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28777	04/09/2013 19:04:58	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28777	04/09/2013 19:04:58	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28777	04/09/2013 19:04:58	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28778	04/09/2013 19:05:12	292-503580	34.96312	-92.42591	H2S	0	RTU_6

28778	04/09/2013	19:05:12	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28778	04/09/2013	19:05:12	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28779	04/09/2013	19:05:27	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28779	04/09/2013	19:05:27	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28779	04/09/2013	19:05:27	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28780	04/09/2013	19:05:42	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28780	04/09/2013	19:05:42	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28780	04/09/2013	19:05:42	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28781	04/09/2013	19:05:57	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28781	04/09/2013	19:05:57	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28781	04/09/2013	19:05:57	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28782	04/09/2013	19:06:27	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28782	04/09/2013	19:06:27	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28782	04/09/2013	19:06:27	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28783	04/09/2013	19:06:42	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28783	04/09/2013	19:06:42	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28783	04/09/2013	19:06:42	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28784	04/09/2013	19:06:57	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28784	04/09/2013	19:06:57	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28784	04/09/2013	19:06:57	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28785	04/09/2013	19:07:12	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28785	04/09/2013	19:07:12	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28785	04/09/2013	19:07:12	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28786	04/09/2013	19:07:28	292-503580	34.96308	-92.42596	H2S	0	RTU_6
28786	04/09/2013	19:07:28	292-503580	34.96308	-92.42596	VOC	0	RTU_6
28786	04/09/2013	19:07:28	292-503580	34.96308	-92.42596	LEL	0	RTU_6
28787	04/09/2013	19:07:42	292-503580	34.96309	-92.42597	H2S	0	RTU_6
28787	04/09/2013	19:07:42	292-503580	34.96309	-92.42597	VOC	0	RTU_6
28787	04/09/2013	19:07:42	292-503580	34.96309	-92.42597	LEL	0	RTU_6
28788	04/09/2013	19:07:57	292-503580	34.96309	-92.42598	H2S	0	RTU_6
28788	04/09/2013	19:07:57	292-503580	34.96309	-92.42598	VOC	0	RTU_6
28788	04/09/2013	19:07:57	292-503580	34.96309	-92.42598	LEL	0	RTU_6
28789	04/09/2013	19:08:14	292-503580	34.96309	-92.42598	H2S	0	RTU_6
28789	04/09/2013	19:08:14	292-503580	34.96309	-92.42598	VOC	0	RTU_6

28789	04/09/2013 19:08:14	292-503580	34.96309	-92.42598	LEL	0	RTU_6
28790	04/09/2013 19:08:27	292-503580	34.96309	-92.42598	H2S	0	RTU_6
28790	04/09/2013 19:08:27	292-503580	34.96309	-92.42598	VOC	0	RTU_6
28790	04/09/2013 19:08:27	292-503580	34.96309	-92.42598	LEL	0	RTU_6
28791	04/09/2013 19:08:58	292-503580	34.9631	-92.42597	H2S	0	RTU_6
28791	04/09/2013 19:08:58	292-503580	34.9631	-92.42597	VOC	0	RTU_6
28791	04/09/2013 19:08:58	292-503580	34.9631	-92.42597	LEL	0	RTU_6
28792	04/09/2013 19:09:12	292-503580	34.9631	-92.42596	H2S	0	RTU_6
28792	04/09/2013 19:09:12	292-503580	34.9631	-92.42596	VOC	0	RTU_6
28792	04/09/2013 19:09:12	292-503580	34.9631	-92.42596	LEL	0	RTU_6
28793	04/09/2013 19:09:27	292-503580	34.96311	-92.42596	H2S	0	RTU_6
28793	04/09/2013 19:09:27	292-503580	34.96311	-92.42596	VOC	0	RTU_6
28793	04/09/2013 19:09:27	292-503580	34.96311	-92.42596	LEL	0	RTU_6
28794	04/09/2013 19:09:43	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28794	04/09/2013 19:09:43	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28794	04/09/2013 19:09:43	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28795	04/09/2013 19:09:57	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28795	04/09/2013 19:09:57	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28795	04/09/2013 19:09:57	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28796	04/09/2013 19:10:14	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28796	04/09/2013 19:10:14	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28796	04/09/2013 19:10:14	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28797	04/09/2013 19:10:27	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28797	04/09/2013 19:10:27	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28797	04/09/2013 19:10:27	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28798	04/09/2013 19:10:44	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28798	04/09/2013 19:10:44	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28798	04/09/2013 19:10:44	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28799	04/09/2013 19:10:57	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28799	04/09/2013 19:10:57	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28799	04/09/2013 19:10:57	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28800	04/09/2013 19:11:14	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28800	04/09/2013 19:11:14	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28800	04/09/2013 19:11:14	292-503580	34.96308	-92.42587	LEL	0	RTU_6

28801	04/09/2013 19:11:27	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28801	04/09/2013 19:11:27	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28801	04/09/2013 19:11:27	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28802	04/09/2013 19:11:42	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28802	04/09/2013 19:11:42	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28802	04/09/2013 19:11:42	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28803	04/09/2013 19:11:57	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28803	04/09/2013 19:11:57	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28803	04/09/2013 19:11:57	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28804	04/09/2013 19:12:12	292-503580	34.96309	-92.42588	H2S	0	RTU_6
28804	04/09/2013 19:12:12	292-503580	34.96309	-92.42588	VOC	0	RTU_6
28804	04/09/2013 19:12:12	292-503580	34.96309	-92.42588	LEL	0	RTU_6
28805	04/09/2013 19:12:27	292-503580	34.96308	-92.42588	H2S	0	RTU_6
28805	04/09/2013 19:12:27	292-503580	34.96308	-92.42588	VOC	0	RTU_6
28805	04/09/2013 19:12:27	292-503580	34.96308	-92.42588	LEL	0	RTU_6
28806	04/09/2013 19:12:44	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28806	04/09/2013 19:12:44	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28806	04/09/2013 19:12:44	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28807	04/09/2013 19:12:57	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28807	04/09/2013 19:12:57	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28807	04/09/2013 19:12:57	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28808	04/09/2013 19:13:12	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28808	04/09/2013 19:13:12	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28808	04/09/2013 19:13:12	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28809	04/09/2013 19:13:28	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28809	04/09/2013 19:13:28	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28809	04/09/2013 19:13:28	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28810	04/09/2013 19:13:43	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28810	04/09/2013 19:13:43	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28810	04/09/2013 19:13:43	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28811	04/09/2013 19:13:57	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28811	04/09/2013 19:13:57	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28811	04/09/2013 19:13:57	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28812	04/09/2013 19:14:13	292-503580	34.96309	-92.4259	H2S	0	RTU_6

28812	04/09/2013 19:14:13	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28812	04/09/2013 19:14:13	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28813	04/09/2013 19:14:43	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28813	04/09/2013 19:14:43	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28813	04/09/2013 19:14:43	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28814	04/09/2013 19:14:58	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28814	04/09/2013 19:14:58	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28814	04/09/2013 19:14:58	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28815	04/09/2013 19:15:29	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28815	04/09/2013 19:15:29	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28815	04/09/2013 19:15:29	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28816	04/09/2013 19:15:43	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28816	04/09/2013 19:15:43	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28816	04/09/2013 19:15:43	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28817	04/09/2013 19:15:58	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28817	04/09/2013 19:15:58	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28817	04/09/2013 19:15:58	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28818	04/09/2013 19:16:28	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28818	04/09/2013 19:16:28	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28818	04/09/2013 19:16:28	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28819	04/09/2013 19:16:43	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28819	04/09/2013 19:16:43	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28819	04/09/2013 19:16:43	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28820	04/09/2013 19:16:59	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28820	04/09/2013 19:16:59	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28820	04/09/2013 19:16:59	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28821	04/09/2013 19:17:13	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28821	04/09/2013 19:17:13	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28821	04/09/2013 19:17:13	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28822	04/09/2013 19:17:28	292-503580	34.96308	-92.42593	H2S	0	RTU_6
28822	04/09/2013 19:17:28	292-503580	34.96308	-92.42593	VOC	0	RTU_6
28822	04/09/2013 19:17:28	292-503580	34.96308	-92.42593	LEL	0	RTU_6
28823	04/09/2013 19:17:58	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28823	04/09/2013 19:17:58	292-503580	34.96313	-92.42583	VOC	0	RTU_6

28823	04/09/2013 19:17:58	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28824	04/09/2013 19:18:13	292-503580	34.96313	-92.42583	H2S	0	RTU_6
28824	04/09/2013 19:18:13	292-503580	34.96313	-92.42583	VOC	0	RTU_6
28824	04/09/2013 19:18:13	292-503580	34.96313	-92.42583	LEL	0	RTU_6
28825	04/09/2013 19:18:28	292-503580	34.96314	-92.42582	H2S	0	RTU_6
28825	04/09/2013 19:18:28	292-503580	34.96314	-92.42582	VOC	0	RTU_6
28825	04/09/2013 19:18:28	292-503580	34.96314	-92.42582	LEL	0	RTU_6
28826	04/09/2013 19:18:45	292-503580	34.96315	-92.4258	H2S	0	RTU_6
28826	04/09/2013 19:18:45	292-503580	34.96315	-92.4258	VOC	0	RTU_6
28826	04/09/2013 19:18:45	292-503580	34.96315	-92.4258	LEL	0	RTU_6
28827	04/09/2013 19:18:58	292-503580	34.96315	-92.42583	H2S	0	RTU_6
28827	04/09/2013 19:18:58	292-503580	34.96315	-92.42583	VOC	0	RTU_6
28827	04/09/2013 19:18:58	292-503580	34.96315	-92.42583	LEL	0	RTU_6
28828	04/09/2013 19:19:13	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28828	04/09/2013 19:19:13	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28828	04/09/2013 19:19:13	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28829	04/09/2013 19:19:30	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28829	04/09/2013 19:19:30	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28829	04/09/2013 19:19:30	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28830	04/09/2013 19:19:43	292-503580	34.96313	-92.42587	H2S	0	RTU_6
28830	04/09/2013 19:19:43	292-503580	34.96313	-92.42587	VOC	0	RTU_6
28830	04/09/2013 19:19:43	292-503580	34.96313	-92.42587	LEL	0	RTU_6
28832	04/09/2013 19:20:13	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28832	04/09/2013 19:20:13	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28832	04/09/2013 19:20:13	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28833	04/09/2013 19:20:30	292-503580	34.9631	-92.42589	H2S	0	RTU_6
28833	04/09/2013 19:20:30	292-503580	34.9631	-92.42589	VOC	0	RTU_6
28833	04/09/2013 19:20:30	292-503580	34.9631	-92.42589	LEL	0	RTU_6
28834	04/09/2013 19:20:43	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28834	04/09/2013 19:20:43	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28834	04/09/2013 19:20:43	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28835	04/09/2013 19:20:57	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28835	04/09/2013 19:20:57	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28835	04/09/2013 19:20:57	292-503580	34.9631	-92.42587	LEL	0	RTU_6

28836	04/09/2013 19:21:12	292-503580	34.9631	-92.42587	H2S	0	RTU_6
28836	04/09/2013 19:21:12	292-503580	34.9631	-92.42587	VOC	0	RTU_6
28836	04/09/2013 19:21:12	292-503580	34.9631	-92.42587	LEL	0	RTU_6
28837	04/09/2013 19:21:30	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28837	04/09/2013 19:21:30	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28837	04/09/2013 19:21:30	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28838	04/09/2013 19:21:43	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28838	04/09/2013 19:21:43	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28838	04/09/2013 19:21:43	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28839	04/09/2013 19:21:58	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28839	04/09/2013 19:21:58	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28839	04/09/2013 19:21:58	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28840	04/09/2013 19:22:13	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28840	04/09/2013 19:22:13	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28840	04/09/2013 19:22:13	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28841	04/09/2013 19:22:27	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28841	04/09/2013 19:22:27	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28841	04/09/2013 19:22:27	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28842	04/09/2013 19:22:43	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28842	04/09/2013 19:22:43	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28842	04/09/2013 19:22:43	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28844	04/09/2013 19:23:14	292-503580	34.96312	-92.42593	H2S	0	RTU_6
28844	04/09/2013 19:23:14	292-503580	34.96312	-92.42593	VOC	0	RTU_6
28844	04/09/2013 19:23:14	292-503580	34.96312	-92.42593	LEL	0	RTU_6
28845	04/09/2013 19:23:29	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28845	04/09/2013 19:23:29	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28845	04/09/2013 19:23:29	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28846	04/09/2013 19:23:44	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28846	04/09/2013 19:23:44	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28846	04/09/2013 19:23:44	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28847	04/09/2013 19:23:57	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28847	04/09/2013 19:23:57	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28847	04/09/2013 19:23:57	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28848	04/09/2013 19:24:12	292-503580	34.96309	-92.42585	H2S	0	RTU_6

28848	04/09/2013 19:24:12	292-503580	34.96309	-92.42585	VOC	0	RTU_6
28848	04/09/2013 19:24:12	292-503580	34.96309	-92.42585	LEL	0	RTU_6
28849	04/09/2013 19:24:29	292-503580	34.96308	-92.42578	H2S	0	RTU_6
28849	04/09/2013 19:24:29	292-503580	34.96308	-92.42578	VOC	0	RTU_6
28849	04/09/2013 19:24:29	292-503580	34.96308	-92.42578	LEL	0	RTU_6
28850	04/09/2013 19:24:44	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28850	04/09/2013 19:24:44	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28850	04/09/2013 19:24:44	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28851	04/09/2013 19:24:59	292-503580	34.96311	-92.42592	H2S	0	RTU_6
28851	04/09/2013 19:24:59	292-503580	34.96311	-92.42592	VOC	0	RTU_6
28851	04/09/2013 19:24:59	292-503580	34.96311	-92.42592	LEL	0	RTU_6
28852	04/09/2013 19:25:14	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28852	04/09/2013 19:25:14	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28852	04/09/2013 19:25:14	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28853	04/09/2013 19:25:29	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28853	04/09/2013 19:25:29	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28853	04/09/2013 19:25:29	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28854	04/09/2013 19:25:44	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28854	04/09/2013 19:25:44	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28854	04/09/2013 19:25:44	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28855	04/09/2013 19:25:57	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28855	04/09/2013 19:25:57	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28855	04/09/2013 19:25:57	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28856	04/09/2013 19:26:12	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28856	04/09/2013 19:26:12	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28856	04/09/2013 19:26:12	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28857	04/09/2013 19:26:27	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28857	04/09/2013 19:26:27	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28857	04/09/2013 19:26:27	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28858	04/09/2013 19:26:44	292-503580	34.96309	-92.42587	H2S	0	RTU_6
28858	04/09/2013 19:26:44	292-503580	34.96309	-92.42587	VOC	0	RTU_6
28858	04/09/2013 19:26:44	292-503580	34.96309	-92.42587	LEL	0	RTU_6
28859	04/09/2013 19:26:58	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28859	04/09/2013 19:26:58	292-503580	34.96308	-92.4259	VOC	0	RTU_6

28859	04/09/2013 19:26:58	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28860	04/09/2013 19:27:12	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28860	04/09/2013 19:27:12	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28860	04/09/2013 19:27:12	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28861	04/09/2013 19:27:28	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28861	04/09/2013 19:27:28	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28861	04/09/2013 19:27:28	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28862	04/09/2013 19:27:43	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28862	04/09/2013 19:27:43	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28862	04/09/2013 19:27:43	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28863	04/09/2013 19:27:59	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28863	04/09/2013 19:27:59	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28863	04/09/2013 19:27:59	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28864	04/09/2013 19:28:13	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28864	04/09/2013 19:28:13	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28864	04/09/2013 19:28:13	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28865	04/09/2013 19:28:28	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28865	04/09/2013 19:28:28	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28865	04/09/2013 19:28:28	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28866	04/09/2013 19:28:43	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28866	04/09/2013 19:28:43	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28866	04/09/2013 19:28:43	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28867	04/09/2013 19:28:58	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28867	04/09/2013 19:28:58	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28867	04/09/2013 19:28:58	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28868	04/09/2013 19:29:13	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28868	04/09/2013 19:29:13	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28868	04/09/2013 19:29:13	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28869	04/09/2013 19:29:28	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28869	04/09/2013 19:29:28	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28869	04/09/2013 19:29:28	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28870	04/09/2013 19:29:44	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28870	04/09/2013 19:29:44	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28870	04/09/2013 19:29:44	292-503580	34.96309	-92.42593	LEL	0	RTU_6

28871	04/09/2013 19:30:12	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28871	04/09/2013 19:30:12	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28871	04/09/2013 19:30:12	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28872	04/09/2013 19:30:29	292-503580	34.96309	-92.42591	H2S	0	RTU_6
28872	04/09/2013 19:30:29	292-503580	34.96309	-92.42591	VOC	0	RTU_6
28872	04/09/2013 19:30:29	292-503580	34.96309	-92.42591	LEL	0	RTU_6
28873	04/09/2013 19:31:13	292-503580	34.96308	-92.42591	H2S	0	RTU_6
28873	04/09/2013 19:31:13	292-503580	34.96308	-92.42591	VOC	0	RTU_6
28873	04/09/2013 19:31:13	292-503580	34.96308	-92.42591	LEL	0	RTU_6
28874	04/09/2013 19:31:29	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28874	04/09/2013 19:31:29	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28874	04/09/2013 19:31:29	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28875	04/09/2013 19:31:43	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28875	04/09/2013 19:31:43	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28875	04/09/2013 19:31:43	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28876	04/09/2013 19:31:58	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28876	04/09/2013 19:31:58	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28876	04/09/2013 19:31:58	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28877	04/09/2013 19:32:28	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28877	04/09/2013 19:32:28	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28877	04/09/2013 19:32:28	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28878	04/09/2013 19:32:58	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28878	04/09/2013 19:32:58	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28878	04/09/2013 19:32:58	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28879	04/09/2013 19:33:13	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28879	04/09/2013 19:33:13	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28879	04/09/2013 19:33:13	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28880	04/09/2013 19:33:43	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28880	04/09/2013 19:33:43	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28880	04/09/2013 19:33:43	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28882	04/09/2013 19:34:13	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28882	04/09/2013 19:34:13	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28882	04/09/2013 19:34:13	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28883	04/09/2013 19:34:28	292-503580	34.9631	-92.42593	H2S	0	RTU_6

28883	04/09/2013 19:34:28	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28883	04/09/2013 19:34:28	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28884	04/09/2013 19:34:45	292-503580	34.9631	-92.42593	H2S	0	RTU_6
28884	04/09/2013 19:34:45	292-503580	34.9631	-92.42593	VOC	0	RTU_6
28884	04/09/2013 19:34:45	292-503580	34.9631	-92.42593	LEL	0	RTU_6
28885	04/09/2013 19:34:59	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28885	04/09/2013 19:34:59	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28885	04/09/2013 19:34:59	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28886	04/09/2013 19:35:14	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28886	04/09/2013 19:35:14	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28886	04/09/2013 19:35:14	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28887	04/09/2013 19:35:28	292-503580	34.96308	-92.42593	H2S	0	RTU_6
28887	04/09/2013 19:35:28	292-503580	34.96308	-92.42593	VOC	0	RTU_6
28887	04/09/2013 19:35:28	292-503580	34.96308	-92.42593	LEL	0	RTU_6
28888	04/09/2013 19:35:59	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28888	04/09/2013 19:35:59	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28888	04/09/2013 19:35:59	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28889	04/09/2013 19:36:13	292-503580	34.96307	-92.42595	H2S	0	RTU_6
28889	04/09/2013 19:36:13	292-503580	34.96307	-92.42595	VOC	0	RTU_6
28889	04/09/2013 19:36:13	292-503580	34.96307	-92.42595	LEL	0	RTU_6
28890	04/09/2013 19:36:30	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28890	04/09/2013 19:36:30	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28890	04/09/2013 19:36:30	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28891	04/09/2013 19:36:44	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28891	04/09/2013 19:36:44	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28891	04/09/2013 19:36:44	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28892	04/09/2013 19:36:58	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28892	04/09/2013 19:36:58	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28892	04/09/2013 19:36:58	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28893	04/09/2013 19:37:16	292-503580	34.96312	-92.4259	H2S	0	RTU_6
28893	04/09/2013 19:37:16	292-503580	34.96312	-92.4259	VOC	0	RTU_6
28893	04/09/2013 19:37:16	292-503580	34.96312	-92.4259	LEL	0	RTU_6
28894	04/09/2013 19:37:29	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28894	04/09/2013 19:37:29	292-503580	34.96313	-92.42586	VOC	0	RTU_6

28894	04/09/2013 19:37:29	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28895	04/09/2013 19:37:46	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28895	04/09/2013 19:37:46	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28895	04/09/2013 19:37:46	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28896	04/09/2013 19:38:01	292-503580	34.96314	-92.42586	H2S	0	RTU_6
28896	04/09/2013 19:38:01	292-503580	34.96314	-92.42586	VOC	0	RTU_6
28896	04/09/2013 19:38:01	292-503580	34.96314	-92.42586	LEL	0	RTU_6
28897	04/09/2013 19:38:31	292-503580	34.96315	-92.42587	H2S	0	RTU_6
28897	04/09/2013 19:38:31	292-503580	34.96315	-92.42587	VOC	0	RTU_6
28897	04/09/2013 19:38:31	292-503580	34.96315	-92.42587	LEL	0	RTU_6
28898	04/09/2013 19:38:46	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28898	04/09/2013 19:38:46	292-503580	34.96314	-92.42587	VOC	0.1	RTU_6
28898	04/09/2013 19:38:46	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28899	04/09/2013 19:39:18	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28899	04/09/2013 19:39:18	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28899	04/09/2013 19:39:18	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28900	04/09/2013 19:40:32	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28900	04/09/2013 19:40:32	292-503580	34.96312	-92.42587	VOC	0.1	RTU_6
28900	04/09/2013 19:40:32	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28901	04/09/2013 19:41:47	292-503580	34.96312	-92.42588	H2S	0	RTU_6
28901	04/09/2013 19:41:47	292-503580	34.96312	-92.42588	VOC	0	RTU_6
28901	04/09/2013 19:41:47	292-503580	34.96312	-92.42588	LEL	0	RTU_6
28902	04/09/2013 19:42:17	292-503580	34.96311	-92.42589	H2S	0	RTU_6
28902	04/09/2013 19:42:17	292-503580	34.96311	-92.42589	VOC	0	RTU_6
28902	04/09/2013 19:42:17	292-503580	34.96311	-92.42589	LEL	0	RTU_6
28903	04/09/2013 19:42:32	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28903	04/09/2013 19:42:32	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28903	04/09/2013 19:42:32	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28904	04/09/2013 19:42:47	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28904	04/09/2013 19:42:47	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28904	04/09/2013 19:42:47	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28905	04/09/2013 19:42:59	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28905	04/09/2013 19:42:59	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28905	04/09/2013 19:42:59	292-503580	34.96311	-92.4259	LEL	0	RTU_6

28906	04/09/2013	19:43:15	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28906	04/09/2013	19:43:15	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28906	04/09/2013	19:43:15	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28907	04/09/2013	19:43:28	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28907	04/09/2013	19:43:28	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28907	04/09/2013	19:43:28	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28908	04/09/2013	19:43:58	292-503580	34.96316	-92.42587	H2S	0	RTU_6
28908	04/09/2013	19:43:58	292-503580	34.96316	-92.42587	VOC	0	RTU_6
28908	04/09/2013	19:43:58	292-503580	34.96316	-92.42587	LEL	0	RTU_6
28909	04/09/2013	19:44:13	292-503580	34.96317	-92.42587	H2S	0	RTU_6
28909	04/09/2013	19:44:13	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28909	04/09/2013	19:44:13	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28910	04/09/2013	19:44:43	292-503580	34.96318	-92.42587	H2S	0	RTU_6
28910	04/09/2013	19:44:43	292-503580	34.96318	-92.42587	VOC	0	RTU_6
28910	04/09/2013	19:44:43	292-503580	34.96318	-92.42587	LEL	0	RTU_6
28911	04/09/2013	19:45:01	292-503580	34.96318	-92.42587	H2S	0	RTU_6
28911	04/09/2013	19:45:01	292-503580	34.96318	-92.42587	VOC	0	RTU_6
28911	04/09/2013	19:45:01	292-503580	34.96318	-92.42587	LEL	0	RTU_6
28912	04/09/2013	19:45:30	292-503580	34.96317	-92.42587	H2S	0	RTU_6
28912	04/09/2013	19:45:30	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28912	04/09/2013	19:45:30	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28913	04/09/2013	19:45:45	292-503580	34.96317	-92.42587	H2S	0	RTU_6
28913	04/09/2013	19:45:45	292-503580	34.96317	-92.42587	VOC	0	RTU_6
28913	04/09/2013	19:45:45	292-503580	34.96317	-92.42587	LEL	0	RTU_6
28915	04/09/2013	19:46:13	292-503580	34.96318	-92.42584	H2S	0	RTU_6
28915	04/09/2013	19:46:13	292-503580	34.96318	-92.42584	VOC	0	RTU_6
28915	04/09/2013	19:46:13	292-503580	34.96318	-92.42584	LEL	0	RTU_6
28916	04/09/2013	19:46:31	292-503580	34.96318	-92.42585	H2S	0	RTU_6
28916	04/09/2013	19:46:31	292-503580	34.96318	-92.42585	VOC	0	RTU_6
28916	04/09/2013	19:46:31	292-503580	34.96318	-92.42585	LEL	0	RTU_6
28918	04/09/2013	19:47:13	292-503580	34.9631	-92.42591	H2S	0	RTU_6
28918	04/09/2013	19:47:13	292-503580	34.9631	-92.42591	VOC	0	RTU_6
28918	04/09/2013	19:47:13	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28919	04/09/2013	19:47:47	292-503580	34.9631	-92.42591	H2S	0	RTU_6

28919	04/09/2013	19:47:47	292-503580	34.9631	-92.42591	VOC	0.2	RTU_6
28919	04/09/2013	19:47:47	292-503580	34.9631	-92.42591	LEL	0	RTU_6
28920	04/09/2013	19:48:17	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28920	04/09/2013	19:48:17	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28920	04/09/2013	19:48:17	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28921	04/09/2013	19:48:31	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28921	04/09/2013	19:48:31	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28921	04/09/2013	19:48:31	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28922	04/09/2013	19:48:47	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28922	04/09/2013	19:48:47	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28922	04/09/2013	19:48:47	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28923	04/09/2013	19:49:19	292-503580	34.96311	-92.42593	H2S	0	RTU_6
28923	04/09/2013	19:49:19	292-503580	34.96311	-92.42593	VOC	0	RTU_6
28923	04/09/2013	19:49:19	292-503580	34.96311	-92.42593	LEL	0	RTU_6
28924	04/09/2013	19:49:34	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28924	04/09/2013	19:49:34	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28924	04/09/2013	19:49:34	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28925	04/09/2013	19:50:19	292-503580	34.9632	-92.4259	H2S	0	RTU_6
28925	04/09/2013	19:50:19	292-503580	34.9632	-92.4259	VOC	0	RTU_6
28925	04/09/2013	19:50:19	292-503580	34.9632	-92.4259	LEL	0	RTU_6
28926	04/09/2013	19:53:34	292-503580	34.96305	-92.42593	H2S	0	RTU_6
28926	04/09/2013	19:53:34	292-503580	34.96305	-92.42593	VOC	0	RTU_6
28926	04/09/2013	19:53:34	292-503580	34.96305	-92.42593	LEL	0	RTU_6
28927	04/09/2013	19:53:47	292-503580	34.96306	-92.42593	H2S	0	RTU_6
28927	04/09/2013	19:53:47	292-503580	34.96306	-92.42593	VOC	0	RTU_6
28927	04/09/2013	19:53:47	292-503580	34.96306	-92.42593	LEL	0	RTU_6
28928	04/09/2013	19:54:18	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28928	04/09/2013	19:54:18	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28928	04/09/2013	19:54:18	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28929	04/09/2013	19:54:33	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28929	04/09/2013	19:54:33	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28929	04/09/2013	19:54:33	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28930	04/09/2013	19:54:48	292-503580	34.96305	-92.42593	H2S	0	RTU_6
28930	04/09/2013	19:54:48	292-503580	34.96305	-92.42593	VOC	0	RTU_6

28930	04/09/2013 19:54:48	292-503580	34.96305	-92.42593	LEL	0	RTU_6
28931	04/09/2013 19:55:04	292-503580	34.96305	-92.42593	H2S	0	RTU_6
28931	04/09/2013 19:55:04	292-503580	34.96305	-92.42593	VOC	0	RTU_6
28931	04/09/2013 19:55:04	292-503580	34.96305	-92.42593	LEL	0	RTU_6
28932	04/09/2013 19:55:17	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28932	04/09/2013 19:55:17	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28932	04/09/2013 19:55:17	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28933	04/09/2013 19:55:34	292-503580	34.96308	-92.42592	H2S	0	RTU_6
28933	04/09/2013 19:55:34	292-503580	34.96308	-92.42592	VOC	0	RTU_6
28933	04/09/2013 19:55:34	292-503580	34.96308	-92.42592	LEL	0	RTU_6
28934	04/09/2013 19:56:05	292-503580	34.96314	-92.42587	H2S	0	RTU_6
28934	04/09/2013 19:56:05	292-503580	34.96314	-92.42587	VOC	0	RTU_6
28934	04/09/2013 19:56:05	292-503580	34.96314	-92.42587	LEL	0	RTU_6
28935	04/09/2013 19:56:21	292-503580	34.96312	-28.64789	H2S	0	RTU_6
28935	04/09/2013 19:56:21	292-503580	34.96312	-28.64789	VOC	0	RTU_6
28935	04/09/2013 19:56:21	292-503580	34.96312	-28.64789	LEL	0	RTU_6
28936	04/09/2013 19:56:35	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28936	04/09/2013 19:56:35	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28936	04/09/2013 19:56:35	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28937	04/09/2013 19:56:50	292-503580	34.96313	-92.42586	H2S	0	RTU_6
28937	04/09/2013 19:56:50	292-503580	34.96313	-92.42586	VOC	0	RTU_6
28937	04/09/2013 19:56:50	292-503580	34.96313	-92.42586	LEL	0	RTU_6
28938	04/09/2013 19:57:05	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28938	04/09/2013 19:57:05	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28938	04/09/2013 19:57:05	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28939	04/09/2013 19:57:20	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28939	04/09/2013 19:57:20	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28939	04/09/2013 19:57:20	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28940	04/09/2013 19:57:36	292-503580	34.96311	-92.42587	H2S	0	RTU_6
28940	04/09/2013 19:57:36	292-503580	34.96311	-92.42587	VOC	0	RTU_6
28940	04/09/2013 19:57:36	292-503580	34.96311	-92.42587	LEL	0	RTU_6
28941	04/09/2013 19:58:05	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28941	04/09/2013 19:58:05	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28941	04/09/2013 19:58:05	292-503580	34.9631	-92.4259	LEL	0	RTU_6

28942	04/09/2013	19:58:20	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28942	04/09/2013	19:58:20	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28942	04/09/2013	19:58:20	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28943	04/09/2013	19:58:36	292-503580	34.96313	-92.4259	H2S	0	RTU_6
28943	04/09/2013	19:58:36	292-503580	34.96313	-92.4259	VOC	0	RTU_6
28943	04/09/2013	19:58:36	292-503580	34.96313	-92.4259	LEL	0	RTU_6
28944	04/09/2013	19:58:52	292-503580	34.96315	-92.42589	H2S	0	RTU_6
28944	04/09/2013	19:58:52	292-503580	34.96315	-92.42589	VOC	0	RTU_6
28944	04/09/2013	19:58:52	292-503580	34.96315	-92.42589	LEL	0	RTU_6
28945	04/09/2013	19:59:06	292-503580	34.96316	-92.42589	H2S	0	RTU_6
28945	04/09/2013	19:59:06	292-503580	34.96316	-92.42589	VOC	0	RTU_6
28945	04/09/2013	19:59:06	292-503580	34.96316	-92.42589	LEL	0	RTU_6
28946	04/09/2013	19:59:18	292-503580	34.96317	-92.42588	H2S	0	RTU_6
28946	04/09/2013	19:59:18	292-503580	34.96317	-92.42588	VOC	0	RTU_6
28946	04/09/2013	19:59:18	292-503580	34.96317	-92.42588	LEL	0	RTU_6
28947	04/09/2013	19:59:36	292-503580	34.96316	-92.42589	H2S	0	RTU_6
28947	04/09/2013	19:59:36	292-503580	34.96316	-92.42589	VOC	0	RTU_6
28947	04/09/2013	19:59:36	292-503580	34.96316	-92.42589	LEL	0	RTU_6
28948	04/09/2013	19:59:49	292-503580	34.96316	-92.42589	H2S	0	RTU_6
28948	04/09/2013	19:59:49	292-503580	34.96316	-92.42589	VOC	0	RTU_6
28948	04/09/2013	19:59:49	292-503580	34.96316	-92.42589	LEL	0	RTU_6
28949	04/09/2013	20:00:06	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28949	04/09/2013	20:00:06	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28949	04/09/2013	20:00:06	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28950	04/09/2013	20:00:21	292-503580	34.96312	-92.42591	H2S	0	RTU_6
28950	04/09/2013	20:00:21	292-503580	34.96312	-92.42591	VOC	0	RTU_6
28950	04/09/2013	20:00:21	292-503580	34.96312	-92.42591	LEL	0	RTU_6
28951	04/09/2013	20:00:35	292-503580	34.96311	-92.42591	H2S	0	RTU_6
28951	04/09/2013	20:00:35	292-503580	34.96311	-92.42591	VOC	0	RTU_6
28951	04/09/2013	20:00:35	292-503580	34.96311	-92.42591	LEL	0	RTU_6
28952	04/09/2013	20:01:07	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28952	04/09/2013	20:01:07	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28952	04/09/2013	20:01:07	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28953	04/09/2013	20:01:22	292-503580	34.96309	-92.42594	H2S	0	RTU_6

28953	04/09/2013	20:01:22	292-503580	34.96309	-92.42594	VOC	0	RTU_6
28953	04/09/2013	20:01:22	292-503580	34.96309	-92.42594	LEL	0	RTU_6
28954	04/09/2013	20:01:33	292-503580	34.96309	-92.42594	H2S	0	RTU_6
28954	04/09/2013	20:01:33	292-503580	34.96309	-92.42594	VOC	0	RTU_6
28954	04/09/2013	20:01:33	292-503580	34.96309	-92.42594	LEL	0	RTU_6
28955	04/09/2013	20:01:50	292-503580	34.96309	-92.42593	H2S	0	RTU_6
28955	04/09/2013	20:01:50	292-503580	34.96309	-92.42593	VOC	0	RTU_6
28955	04/09/2013	20:01:50	292-503580	34.96309	-92.42593	LEL	0	RTU_6
28956	04/09/2013	20:02:03	292-503580	34.96309	-92.42594	H2S	0	RTU_6
28956	04/09/2013	20:02:03	292-503580	34.96309	-92.42594	VOC	0	RTU_6
28956	04/09/2013	20:02:03	292-503580	34.96309	-92.42594	LEL	0	RTU_6
28957	04/09/2013	20:02:18	292-503580	34.96308	-92.42595	H2S	0	RTU_6
28957	04/09/2013	20:02:18	292-503580	34.96308	-92.42595	VOC	0	RTU_6
28957	04/09/2013	20:02:18	292-503580	34.96308	-92.42595	LEL	0	RTU_6
28958	04/09/2013	20:02:34	292-503580	34.96307	-92.42595	H2S	0	RTU_6
28958	04/09/2013	20:02:34	292-503580	34.96307	-92.42595	VOC	0	RTU_6
28958	04/09/2013	20:02:34	292-503580	34.96307	-92.42595	LEL	0	RTU_6
28959	04/09/2013	20:02:48	292-503580	34.96305	-92.42594	H2S	0	RTU_6
28959	04/09/2013	20:02:48	292-503580	34.96305	-92.42594	VOC	0	RTU_6
28959	04/09/2013	20:02:48	292-503580	34.96305	-92.42594	LEL	0	RTU_6
28960	04/09/2013	20:03:15	292-503580	34.96304	-92.42595	H2S	0	RTU_6
28960	04/09/2013	20:03:15	292-503580	34.96304	-92.42595	VOC	0	RTU_6
28960	04/09/2013	20:03:15	292-503580	34.96304	-92.42595	LEL	0	RTU_6
28961	04/09/2013	20:03:47	292-503580	0	0	H2S	0	RTU_6
28961	04/09/2013	20:03:47	292-503580	0	0	VOC	0	RTU_6
28961	04/09/2013	20:03:47	292-503580	0	0	LEL	0	RTU_6
28963	04/09/2013	20:04:15	292-503580	34.96307	-92.42598	H2S	0	RTU_6
28963	04/09/2013	20:04:15	292-503580	34.96307	-92.42598	VOC	0	RTU_6
28963	04/09/2013	20:04:15	292-503580	34.96307	-92.42598	LEL	0	RTU_6
28964	04/09/2013	20:04:31	292-503580	0	0	H2S	0	RTU_6
28964	04/09/2013	20:04:31	292-503580	0	0	VOC	0	RTU_6
28964	04/09/2013	20:04:31	292-503580	0	0	LEL	0	RTU_6
28965	04/09/2013	20:04:46	292-503580	0	0	H2S	0	RTU_6
28965	04/09/2013	20:04:46	292-503580	0	0	VOC	0	RTU_6

28965	04/09/2013 20:04:46	292-503580	0	0	LEL	0	RTU_6
28966	04/09/2013 20:04:59	292-503580	34.96309	-92.42599	H2S	0	RTU_6
28966	04/09/2013 20:04:59	292-503580	34.96309	-92.42599	VOC	0	RTU_6
28966	04/09/2013 20:04:59	292-503580	34.96309	-92.42599	LEL	0	RTU_6
28968	04/09/2013 20:06:15	292-503580	34.96315	-92.4259	H2S	0	RTU_6
28968	04/09/2013 20:06:15	292-503580	34.96315	-92.4259	VOC	0	RTU_6
28968	04/09/2013 20:06:15	292-503580	34.96315	-92.4259	LEL	0	RTU_6
28969	04/09/2013 20:06:45	292-503580	0	0	H2S	0	RTU_6
28969	04/09/2013 20:06:45	292-503580	0	0	VOC	0	RTU_6
28969	04/09/2013 20:06:45	292-503580	0	0	LEL	0	RTU_6
28970	04/09/2013 20:06:59	292-503580	34.96312	-92.42587	H2S	0	RTU_6
28970	04/09/2013 20:06:59	292-503580	34.96312	-92.42587	VOC	0	RTU_6
28970	04/09/2013 20:06:59	292-503580	34.96312	-92.42587	LEL	0	RTU_6
28971	04/09/2013 20:07:16	292-503580	34.96306	-92.42592	H2S	0	RTU_6
28971	04/09/2013 20:07:16	292-503580	34.96306	-92.42592	VOC	0	RTU_6
28971	04/09/2013 20:07:16	292-503580	34.96306	-92.42592	LEL	0	RTU_6
28972	04/09/2013 20:07:31	292-503580	34.96307	-92.42593	H2S	0	RTU_6
28972	04/09/2013 20:07:31	292-503580	34.96307	-92.42593	VOC	0	RTU_6
28972	04/09/2013 20:07:31	292-503580	34.96307	-92.42593	LEL	0	RTU_6
28973	04/09/2013 20:07:46	292-503580	0	0	H2S	0	RTU_6
28973	04/09/2013 20:07:46	292-503580	0	0	VOC	0	RTU_6
28973	04/09/2013 20:07:46	292-503580	0	0	LEL	0	RTU_6
28974	04/09/2013 20:07:59	292-503580	34.96312	-92.42592	H2S	0	RTU_6
28974	04/09/2013 20:07:59	292-503580	34.96312	-92.42592	VOC	0	RTU_6
28974	04/09/2013 20:07:59	292-503580	34.96312	-92.42592	LEL	0	RTU_6
28975	04/09/2013 20:08:16	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28975	04/09/2013 20:08:16	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28975	04/09/2013 20:08:16	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28976	04/09/2013 20:08:30	292-503580	34.96308	-92.4259	H2S	0	RTU_6
28976	04/09/2013 20:08:30	292-503580	34.96308	-92.4259	VOC	0	RTU_6
28976	04/09/2013 20:08:30	292-503580	34.96308	-92.4259	LEL	0	RTU_6
28977	04/09/2013 20:08:44	292-503580	0	0	H2S	0	RTU_6
28977	04/09/2013 20:08:44	292-503580	0	0	VOC	0	RTU_6
28977	04/09/2013 20:08:44	292-503580	0	0	LEL	0	RTU_6

28978	04/09/2013 20:09:07	292-503580	0	0	H2S	0	RTU_6
28978	04/09/2013 20:09:07	292-503580	0	0	VOC	0	RTU_6
28978	04/09/2013 20:09:07	292-503580	0	0	LEL	0	RTU_6
28979	04/09/2013 20:09:17	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28979	04/09/2013 20:09:17	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28979	04/09/2013 20:09:17	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28980	04/09/2013 20:09:29	292-503580	34.96308	-92.42587	H2S	0	RTU_6
28980	04/09/2013 20:09:29	292-503580	34.96308	-92.42587	VOC	0	RTU_6
28980	04/09/2013 20:09:29	292-503580	34.96308	-92.42587	LEL	0	RTU_6
28981	04/09/2013 20:09:44	292-503580	0	0	H2S	0	RTU_6
28981	04/09/2013 20:09:44	292-503580	0	0	VOC	0	RTU_6
28981	04/09/2013 20:09:44	292-503580	0	0	LEL	0	RTU_6
28982	04/09/2013 20:09:59	292-503580	34.96309	-92.42589	H2S	0	RTU_6
28982	04/09/2013 20:09:59	292-503580	34.96309	-92.42589	VOC	0	RTU_6
28982	04/09/2013 20:09:59	292-503580	34.96309	-92.42589	LEL	0	RTU_6
28983	04/09/2013 20:10:16	292-503580	34.96309	-92.4259	H2S	0	RTU_6
28983	04/09/2013 20:10:16	292-503580	34.96309	-92.4259	VOC	0	RTU_6
28983	04/09/2013 20:10:16	292-503580	34.96309	-92.4259	LEL	0	RTU_6
28984	04/09/2013 20:10:29	292-503580	34.9631	-92.4259	H2S	0	RTU_6
28984	04/09/2013 20:10:29	292-503580	34.9631	-92.4259	VOC	0	RTU_6
28984	04/09/2013 20:10:29	292-503580	34.9631	-92.4259	LEL	0	RTU_6
28985	04/09/2013 20:10:44	292-503580	0	0	H2S	0	RTU_6
28985	04/09/2013 20:10:44	292-503580	0	0	VOC	0	RTU_6
28985	04/09/2013 20:10:44	292-503580	0	0	LEL	0	RTU_6
28986	04/09/2013 20:11:04	292-503580	0	0	H2S	0	RTU_6
28986	04/09/2013 20:11:04	292-503580	0	0	VOC	0	RTU_6
28986	04/09/2013 20:11:04	292-503580	0	0	LEL	0	RTU_6
28987	04/09/2013 20:11:15	292-503580	34.96311	-92.4259	H2S	0	RTU_6
28987	04/09/2013 20:11:15	292-503580	34.96311	-92.4259	VOC	0	RTU_6
28987	04/09/2013 20:11:15	292-503580	34.96311	-92.4259	LEL	0	RTU_6
28988	04/09/2013 20:11:46	292-503580	0	0	H2S	0	RTU_6
28988	04/09/2013 20:11:46	292-503580	0	0	VOC	0	RTU_6
28988	04/09/2013 20:11:46	292-503580	0	0	LEL	0	RTU_6
28990	04/09/2013 20:12:16	292-503580	34.96305	-92.42591	H2S	0	RTU_6

28990	04/09/2013	20:12:16	292-503580	34.96305	-92.42591	VOC	0	RTU_6
28990	04/09/2013	20:12:16	292-503580	34.96305	-92.42591	LEL	0	RTU_6
28991	04/09/2013	20:12:30	292-503580	34.9631	-92.42588	H2S	0	RTU_6
28991	04/09/2013	20:12:30	292-503580	34.9631	-92.42588	VOC	0	RTU_6
28991	04/09/2013	20:12:30	292-503580	34.9631	-92.42588	LEL	0	RTU_6
28992	04/09/2013	20:12:45	292-503580	0	0	H2S	0	RTU_6
28992	04/09/2013	20:12:45	292-503580	0	0	VOC	0	RTU_6
28992	04/09/2013	20:12:45	292-503580	0	0	LEL	0	RTU_6
28994	04/09/2013	20:13:31	292-503580	34.96305	-92.42595	H2S	0	RTU_6
28994	04/09/2013	20:13:31	292-503580	34.96305	-92.42595	VOC	0	RTU_6
28994	04/09/2013	20:13:31	292-503580	34.96305	-92.42595	LEL	0	RTU_6
28995	04/09/2013	20:13:45	292-503580	0	0	H2S	0	RTU_6
28995	04/09/2013	20:13:45	292-503580	0	0	VOC	0	RTU_6
28995	04/09/2013	20:13:45	292-503580	0	0	LEL	0	RTU_6
28996	04/09/2013	20:14:01	292-503580	0	0	H2S	0	RTU_6
28996	04/09/2013	20:14:01	292-503580	0	0	VOC	0	RTU_6
28996	04/09/2013	20:14:01	292-503580	0	0	LEL	0	RTU_6
28997	04/09/2013	20:14:30	292-503580	34.96307	-92.42594	H2S	0	RTU_6
28997	04/09/2013	20:14:30	292-503580	34.96307	-92.42594	VOC	0	RTU_6
28997	04/09/2013	20:14:30	292-503580	34.96307	-92.42594	LEL	0	RTU_6
28998	04/09/2013	20:14:45	292-503580	0	0	H2S	0	RTU_6
28998	04/09/2013	20:14:45	292-503580	0	0	VOC	0	RTU_6
28998	04/09/2013	20:14:45	292-503580	0	0	LEL	0	RTU_6
28999	04/09/2013	20:15:01	292-503580	0	0	H2S	0	RTU_6
28999	04/09/2013	20:15:01	292-503580	0	0	VOC	0	RTU_6
28999	04/09/2013	20:15:01	292-503580	0	0	LEL	0	RTU_6
29000	04/09/2013	20:15:15	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29000	04/09/2013	20:15:15	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29000	04/09/2013	20:15:15	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29001	04/09/2013	20:15:30	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29001	04/09/2013	20:15:30	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29001	04/09/2013	20:15:30	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29002	04/09/2013	20:15:45	292-503580	0	0	H2S	0	RTU_6
29002	04/09/2013	20:15:45	292-503580	0	0	VOC	0	RTU_6

29002	04/09/2013 20:15:45	292-503580	0	0	LEL	0	RTU_6
29003	04/09/2013 20:16:01	292-503580	0	0	H2S	0	RTU_6
29003	04/09/2013 20:16:01	292-503580	0	0	VOC	0	RTU_6
29003	04/09/2013 20:16:01	292-503580	0	0	LEL	0	RTU_6
29004	04/09/2013 20:16:30	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29004	04/09/2013 20:16:30	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29004	04/09/2013 20:16:30	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29005	04/09/2013 20:16:45	292-503580	0	0	H2S	0	RTU_6
29005	04/09/2013 20:16:45	292-503580	0	0	VOC	0	RTU_6
29005	04/09/2013 20:16:45	292-503580	0	0	LEL	0	RTU_6
29007	04/09/2013 20:17:15	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29007	04/09/2013 20:17:15	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29007	04/09/2013 20:17:15	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29008	04/09/2013 20:17:31	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29008	04/09/2013 20:17:31	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29008	04/09/2013 20:17:31	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29009	04/09/2013 20:17:45	292-503580	0	0	H2S	0	RTU_6
29009	04/09/2013 20:17:45	292-503580	0	0	VOC	0	RTU_6
29009	04/09/2013 20:17:45	292-503580	0	0	LEL	0	RTU_6
29010	04/09/2013 20:18:01	292-503580	0	0	H2S	0	RTU_6
29010	04/09/2013 20:18:01	292-503580	0	0	VOC	0	RTU_6
29010	04/09/2013 20:18:01	292-503580	0	0	LEL	0	RTU_6
29011	04/09/2013 20:18:15	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29011	04/09/2013 20:18:15	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29011	04/09/2013 20:18:15	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29012	04/09/2013 20:18:30	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29012	04/09/2013 20:18:30	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29012	04/09/2013 20:18:30	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29013	04/09/2013 20:18:46	292-503580	0	0	H2S	0	RTU_6
29013	04/09/2013 20:18:46	292-503580	0	0	VOC	0	RTU_6
29013	04/09/2013 20:18:46	292-503580	0	0	LEL	0	RTU_6
29014	04/09/2013 20:19:31	292-503580	34.96309	-92.42594	H2S	0	RTU_6
29014	04/09/2013 20:19:31	292-503580	34.96309	-92.42594	VOC	0	RTU_6
29014	04/09/2013 20:19:31	292-503580	34.96309	-92.42594	LEL	0	RTU_6

29015	04/09/2013	20:19:45	292-503580	0	0	H2S	0	RTU_6
29015	04/09/2013	20:19:45	292-503580	0	0	VOC	0	RTU_6
29015	04/09/2013	20:19:45	292-503580	0	0	LEL	0	RTU_6
29016	04/09/2013	20:20:01	292-503580	0	0	H2S	0	RTU_6
29016	04/09/2013	20:20:01	292-503580	0	0	VOC	0	RTU_6
29016	04/09/2013	20:20:01	292-503580	0	0	LEL	0	RTU_6
29017	04/09/2013	20:20:16	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29017	04/09/2013	20:20:16	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29017	04/09/2013	20:20:16	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29018	04/09/2013	20:20:33	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29018	04/09/2013	20:20:33	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29018	04/09/2013	20:20:33	292-503580	34.96307	-92.42591	LEL	0	RTU_6
29019	04/09/2013	20:20:45	292-503580	0	0	H2S	0	RTU_6
29019	04/09/2013	20:20:45	292-503580	0	0	VOC	0	RTU_6
29019	04/09/2013	20:20:45	292-503580	0	0	LEL	0	RTU_6
29021	04/09/2013	20:21:30	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29021	04/09/2013	20:21:30	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29021	04/09/2013	20:21:30	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29022	04/09/2013	20:21:46	292-503580	0	0	H2S	0	RTU_6
29022	04/09/2013	20:21:46	292-503580	0	0	VOC	0	RTU_6
29022	04/09/2013	20:21:46	292-503580	0	0	LEL	0	RTU_6
29024	04/09/2013	20:22:15	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29024	04/09/2013	20:22:15	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29024	04/09/2013	20:22:15	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29025	04/09/2013	20:22:31	292-503580	34.96304	-92.42593	H2S	0	RTU_6
29025	04/09/2013	20:22:31	292-503580	34.96304	-92.42593	VOC	0	RTU_6
29025	04/09/2013	20:22:31	292-503580	34.96304	-92.42593	LEL	0	RTU_6
29026	04/09/2013	20:22:48	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29026	04/09/2013	20:22:48	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29026	04/09/2013	20:22:48	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29027	04/09/2013	20:23:02	292-503580	34.96308	-92.42592	H2S	0	RTU_6
29027	04/09/2013	20:23:02	292-503580	34.96308	-92.42592	VOC	0	RTU_6
29027	04/09/2013	20:23:02	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29028	04/09/2013	20:23:15	292-503580	34.96308	-92.42592	H2S	0	RTU_6

29028	04/09/2013 20:23:15	292-503580	34.96308	-92.42592	VOC	0	RTU_6
29028	04/09/2013 20:23:15	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29029	04/09/2013 20:23:31	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29029	04/09/2013 20:23:31	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29029	04/09/2013 20:23:31	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29030	04/09/2013 20:23:46	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29030	04/09/2013 20:23:46	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29030	04/09/2013 20:23:46	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29031	04/09/2013 20:24:01	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29031	04/09/2013 20:24:01	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29031	04/09/2013 20:24:01	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29032	04/09/2013 20:24:18	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29032	04/09/2013 20:24:18	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29032	04/09/2013 20:24:18	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29033	04/09/2013 20:24:31	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29033	04/09/2013 20:24:31	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29033	04/09/2013 20:24:31	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29034	04/09/2013 20:24:48	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29034	04/09/2013 20:24:48	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29034	04/09/2013 20:24:48	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29035	04/09/2013 20:25:01	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29035	04/09/2013 20:25:01	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29035	04/09/2013 20:25:01	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29036	04/09/2013 20:25:16	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29036	04/09/2013 20:25:16	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29036	04/09/2013 20:25:16	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29037	04/09/2013 20:25:30	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29037	04/09/2013 20:25:30	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29037	04/09/2013 20:25:30	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29038	04/09/2013 20:25:46	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29038	04/09/2013 20:25:46	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29038	04/09/2013 20:25:46	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29039	04/09/2013 20:26:17	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29039	04/09/2013 20:26:17	292-503580	34.96312	-92.42591	VOC	0	RTU_6

29039	04/09/2013 20:26:17	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29040	04/09/2013 20:26:31	292-503580	34.96311	-92.42591	H2S	0	RTU_6
29040	04/09/2013 20:26:31	292-503580	34.96311	-92.42591	VOC	0	RTU_6
29040	04/09/2013 20:26:31	292-503580	34.96311	-92.42591	LEL	0	RTU_6
29041	04/09/2013 20:26:46	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29041	04/09/2013 20:26:46	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29041	04/09/2013 20:26:46	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29042	04/09/2013 20:27:02	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29042	04/09/2013 20:27:02	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29042	04/09/2013 20:27:02	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29043	04/09/2013 20:27:16	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29043	04/09/2013 20:27:16	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29043	04/09/2013 20:27:16	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29044	04/09/2013 20:27:31	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29044	04/09/2013 20:27:31	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29044	04/09/2013 20:27:31	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29045	04/09/2013 20:27:47	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29045	04/09/2013 20:27:47	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29045	04/09/2013 20:27:47	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29046	04/09/2013 20:28:02	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29046	04/09/2013 20:28:02	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29046	04/09/2013 20:28:02	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29047	04/09/2013 20:28:18	292-503580	34.96305	-92.42592	H2S	0	RTU_6
29047	04/09/2013 20:28:18	292-503580	34.96305	-92.42592	VOC	0	RTU_6
29047	04/09/2013 20:28:18	292-503580	34.96305	-92.42592	LEL	0	RTU_6
29048	04/09/2013 20:28:31	292-503580	34.96304	-92.42593	H2S	0	RTU_6
29048	04/09/2013 20:28:31	292-503580	34.96304	-92.42593	VOC	0	RTU_6
29048	04/09/2013 20:28:31	292-503580	34.96304	-92.42593	LEL	0	RTU_6
29049	04/09/2013 20:28:47	292-503580	34.96304	-92.42593	H2S	0	RTU_6
29049	04/09/2013 20:28:47	292-503580	34.96304	-92.42593	VOC	0	RTU_6
29049	04/09/2013 20:28:47	292-503580	34.96304	-92.42593	LEL	0	RTU_6
29050	04/09/2013 20:29:02	292-503580	34.96305	-92.42594	H2S	0	RTU_6
29050	04/09/2013 20:29:02	292-503580	34.96305	-92.42594	VOC	0	RTU_6
29050	04/09/2013 20:29:02	292-503580	34.96305	-92.42594	LEL	0	RTU_6

29051	04/09/2013	20:29:15	292-503580	34.96306	-92.42594	H2S	0	RTU_6
29051	04/09/2013	20:29:15	292-503580	34.96306	-92.42594	VOC	0	RTU_6
29051	04/09/2013	20:29:15	292-503580	34.96306	-92.42594	LEL	0	RTU_6
29052	04/09/2013	20:29:31	292-503580	34.96306	-92.42594	H2S	0	RTU_6
29052	04/09/2013	20:29:31	292-503580	34.96306	-92.42594	VOC	0	RTU_6
29052	04/09/2013	20:29:31	292-503580	34.96306	-92.42594	LEL	0	RTU_6
29053	04/09/2013	20:29:46	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29053	04/09/2013	20:29:46	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29053	04/09/2013	20:29:46	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29054	04/09/2013	20:30:01	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29054	04/09/2013	20:30:01	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29054	04/09/2013	20:30:01	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29055	04/09/2013	20:30:16	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29055	04/09/2013	20:30:16	292-503580	34.96318	-92.42587	VOC	0	RTU_6
29055	04/09/2013	20:30:16	292-503580	34.96318	-92.42587	LEL	0	RTU_6
29056	04/09/2013	20:30:45	292-503580	34.96311	-92.42591	H2S	0	RTU_6
29056	04/09/2013	20:30:45	292-503580	34.96311	-92.42591	VOC	0	RTU_6
29056	04/09/2013	20:30:45	292-503580	34.96311	-92.42591	LEL	0	RTU_6
29057	04/09/2013	20:31:01	292-503580	34.96311	-92.42592	H2S	0	RTU_6
29057	04/09/2013	20:31:01	292-503580	34.96311	-92.42592	VOC	0	RTU_6
29057	04/09/2013	20:31:01	292-503580	34.96311	-92.42592	LEL	0	RTU_6
29058	04/09/2013	20:31:16	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29058	04/09/2013	20:31:16	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29058	04/09/2013	20:31:16	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29059	04/09/2013	20:31:31	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29059	04/09/2013	20:31:31	292-503580	34.96309	-92.42591	VOC	0	RTU_6
29059	04/09/2013	20:31:31	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29060	04/09/2013	20:31:46	292-503580	34.96306	-92.42588	H2S	0	RTU_6
29060	04/09/2013	20:31:46	292-503580	34.96306	-92.42588	VOC	0	RTU_6
29060	04/09/2013	20:31:46	292-503580	34.96306	-92.42588	LEL	0	RTU_6
29061	04/09/2013	20:32:01	292-503580	34.96306	-92.42588	H2S	0	RTU_6
29061	04/09/2013	20:32:01	292-503580	34.96306	-92.42588	VOC	0	RTU_6
29061	04/09/2013	20:32:01	292-503580	34.96306	-92.42588	LEL	0	RTU_6
29062	04/09/2013	20:32:15	292-503580	34.96306	-92.42589	H2S	0	RTU_6

29062	04/09/2013	20:32:15	292-503580	34.96306	-92.42589	VOC	0	RTU_6
29062	04/09/2013	20:32:15	292-503580	34.96306	-92.42589	LEL	0	RTU_6
29063	04/09/2013	20:32:30	292-503580	34.96306	-92.42589	H2S	0	RTU_6
29063	04/09/2013	20:32:30	292-503580	34.96306	-92.42589	VOC	0	RTU_6
29063	04/09/2013	20:32:30	292-503580	34.96306	-92.42589	LEL	0	RTU_6
29064	04/09/2013	20:32:46	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29064	04/09/2013	20:32:46	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29064	04/09/2013	20:32:46	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29065	04/09/2013	20:33:03	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29065	04/09/2013	20:33:03	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29065	04/09/2013	20:33:03	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29066	04/09/2013	20:33:15	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29066	04/09/2013	20:33:15	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29066	04/09/2013	20:33:15	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29067	04/09/2013	20:33:30	292-503580	34.96306	-92.42589	H2S	0	RTU_6
29067	04/09/2013	20:33:30	292-503580	34.96306	-92.42589	VOC	0	RTU_6
29067	04/09/2013	20:33:30	292-503580	34.96306	-92.42589	LEL	0	RTU_6
29068	04/09/2013	20:33:47	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29068	04/09/2013	20:33:47	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29068	04/09/2013	20:33:47	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29070	04/09/2013	20:34:16	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29070	04/09/2013	20:34:16	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29070	04/09/2013	20:34:16	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29071	04/09/2013	20:34:30	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29071	04/09/2013	20:34:30	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29071	04/09/2013	20:34:30	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29072	04/09/2013	20:34:47	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29072	04/09/2013	20:34:47	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29072	04/09/2013	20:34:47	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29074	04/09/2013	20:35:15	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29074	04/09/2013	20:35:15	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29074	04/09/2013	20:35:15	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29075	04/09/2013	20:35:46	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29075	04/09/2013	20:35:46	292-503580	34.96302	-92.42593	VOC	0	RTU_6

29075	04/09/2013 20:35:46	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29077	04/09/2013 20:36:18	292-503580	34.96301	-92.42593	H2S	0	RTU_6
29077	04/09/2013 20:36:18	292-503580	34.96301	-92.42593	VOC	0	RTU_6
29077	04/09/2013 20:36:18	292-503580	34.96301	-92.42593	LEL	0	RTU_6
29078	04/09/2013 20:36:32	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29078	04/09/2013 20:36:32	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29078	04/09/2013 20:36:32	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29079	04/09/2013 20:36:48	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29079	04/09/2013 20:36:48	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29079	04/09/2013 20:36:48	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29080	04/09/2013 20:37:02	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29080	04/09/2013 20:37:02	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29080	04/09/2013 20:37:02	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29081	04/09/2013 20:37:17	292-503580	34.96302	-92.42597	H2S	0	RTU_6
29081	04/09/2013 20:37:17	292-503580	34.96302	-92.42597	VOC	0	RTU_6
29081	04/09/2013 20:37:17	292-503580	34.96302	-92.42597	LEL	0	RTU_6
29082	04/09/2013 20:37:32	292-503580	34.96306	-92.42596	H2S	0	RTU_6
29082	04/09/2013 20:37:32	292-503580	34.96306	-92.42596	VOC	0	RTU_6
29082	04/09/2013 20:37:32	292-503580	34.96306	-92.42596	LEL	0	RTU_6
29083	04/09/2013 20:37:46	292-503580	34.96312	-92.42592	H2S	0	RTU_6
29083	04/09/2013 20:37:46	292-503580	34.96312	-92.42592	VOC	0	RTU_6
29083	04/09/2013 20:37:46	292-503580	34.96312	-92.42592	LEL	0	RTU_6
29084	04/09/2013 20:38:01	292-503580	34.96313	-92.42591	H2S	0	RTU_6
29084	04/09/2013 20:38:01	292-503580	34.96313	-92.42591	VOC	0	RTU_6
29084	04/09/2013 20:38:01	292-503580	34.96313	-92.42591	LEL	0	RTU_6
29085	04/09/2013 20:38:17	292-503580	34.96318	-92.42582	H2S	0	RTU_6
29085	04/09/2013 20:38:17	292-503580	34.96318	-92.42582	VOC	0	RTU_6
29085	04/09/2013 20:38:17	292-503580	34.96318	-92.42582	LEL	0	RTU_6
29086	04/09/2013 20:38:31	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29086	04/09/2013 20:38:31	292-503580	34.96312	-92.42589	VOC	0	RTU_6
29086	04/09/2013 20:38:31	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29087	04/09/2013 20:38:46	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29087	04/09/2013 20:38:46	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29087	04/09/2013 20:38:46	292-503580	34.96309	-92.4259	LEL	0	RTU_6

29088	04/09/2013 20:39:01	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29088	04/09/2013 20:39:01	292-503580	34.96308	-92.42591	VOC	0	RTU_6
29088	04/09/2013 20:39:01	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29089	04/09/2013 20:39:17	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29089	04/09/2013 20:39:17	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29089	04/09/2013 20:39:17	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29090	04/09/2013 20:39:31	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29090	04/09/2013 20:39:31	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29090	04/09/2013 20:39:31	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29091	04/09/2013 20:39:48	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29091	04/09/2013 20:39:48	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29091	04/09/2013 20:39:48	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29092	04/09/2013 20:40:01	292-503580	34.96307	-92.42589	H2S	0	RTU_6
29092	04/09/2013 20:40:01	292-503580	34.96307	-92.42589	VOC	0	RTU_6
29092	04/09/2013 20:40:01	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29093	04/09/2013 20:40:16	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29093	04/09/2013 20:40:16	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29093	04/09/2013 20:40:16	292-503580	34.96306	-92.4259	LEL	0	RTU_6
29094	04/09/2013 20:40:31	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29094	04/09/2013 20:40:31	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29094	04/09/2013 20:40:31	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29095	04/09/2013 20:40:47	292-503580	34.96313	-92.42588	H2S	0	RTU_6
29095	04/09/2013 20:40:47	292-503580	34.96313	-92.42588	VOC	0	RTU_6
29095	04/09/2013 20:40:47	292-503580	34.96313	-92.42588	LEL	0	RTU_6
29096	04/09/2013 20:41:02	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29096	04/09/2013 20:41:02	292-503580	34.96312	-92.42589	VOC	0	RTU_6
29096	04/09/2013 20:41:02	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29097	04/09/2013 20:41:16	292-503580	34.96311	-92.42589	H2S	0	RTU_6
29097	04/09/2013 20:41:16	292-503580	34.96311	-92.42589	VOC	0	RTU_6
29097	04/09/2013 20:41:16	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29098	04/09/2013 20:41:32	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29098	04/09/2013 20:41:32	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29098	04/09/2013 20:41:32	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29099	04/09/2013 20:41:46	292-503580	34.96312	-92.42592	H2S	0	RTU_6

29099	04/09/2013	20:41:46	292-503580	34.96312	-92.42592	VOC	0	RTU_6
29099	04/09/2013	20:41:46	292-503580	34.96312	-92.42592	LEL	0	RTU_6
29100	04/09/2013	20:42:01	292-503580	34.96311	-92.42592	H2S	0	RTU_6
29100	04/09/2013	20:42:01	292-503580	34.96311	-92.42592	VOC	0	RTU_6
29100	04/09/2013	20:42:01	292-503580	34.96311	-92.42592	LEL	0	RTU_6
29101	04/09/2013	20:42:17	292-503580	34.9631	-92.42592	H2S	0	RTU_6
29101	04/09/2013	20:42:17	292-503580	34.9631	-92.42592	VOC	0	RTU_6
29101	04/09/2013	20:42:17	292-503580	34.9631	-92.42592	LEL	0	RTU_6
29102	04/09/2013	20:42:31	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29102	04/09/2013	20:42:31	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29102	04/09/2013	20:42:31	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29103	04/09/2013	20:42:47	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29103	04/09/2013	20:42:47	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29103	04/09/2013	20:42:47	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29104	04/09/2013	20:43:02	292-503580	34.96299	-92.42596	H2S	0	RTU_6
29104	04/09/2013	20:43:02	292-503580	34.96299	-92.42596	VOC	0	RTU_6
29104	04/09/2013	20:43:02	292-503580	34.96299	-92.42596	LEL	0	RTU_6
29105	04/09/2013	20:43:16	292-503580	34.963	-92.42592	H2S	0	RTU_6
29105	04/09/2013	20:43:16	292-503580	34.963	-92.42592	VOC	0	RTU_6
29105	04/09/2013	20:43:16	292-503580	34.963	-92.42592	LEL	0	RTU_6
29106	04/09/2013	20:43:33	292-503580	34.96289	-92.42597	H2S	0	RTU_6
29106	04/09/2013	20:43:33	292-503580	34.96289	-92.42597	VOC	0	RTU_6
29106	04/09/2013	20:43:33	292-503580	34.96289	-92.42597	LEL	0	RTU_6
29107	04/09/2013	20:43:47	292-503580	34.96286	-92.42599	H2S	0	RTU_6
29107	04/09/2013	20:43:47	292-503580	34.96286	-92.42599	VOC	0	RTU_6
29107	04/09/2013	20:43:47	292-503580	34.96286	-92.42599	LEL	0	RTU_6
29108	04/09/2013	20:44:03	292-503580	34.96286	-92.42599	H2S	0	RTU_6
29108	04/09/2013	20:44:03	292-503580	34.96286	-92.42599	VOC	0	RTU_6
29108	04/09/2013	20:44:03	292-503580	34.96286	-92.42599	LEL	0	RTU_6
29109	04/09/2013	20:44:16	292-503580	34.96292	-92.42596	H2S	0	RTU_6
29109	04/09/2013	20:44:16	292-503580	34.96292	-92.42596	VOC	0	RTU_6
29109	04/09/2013	20:44:16	292-503580	34.96292	-92.42596	LEL	0	RTU_6
29110	04/09/2013	20:44:31	292-503580	34.96294	-92.42596	H2S	0	RTU_6
29110	04/09/2013	20:44:31	292-503580	34.96294	-92.42596	VOC	0	RTU_6

29110	04/09/2013 20:44:31	292-503580	34.96294	-92.42596	LEL	0	RTU_6
29111	04/09/2013 20:44:47	292-503580	34.96294	-92.42596	H2S	0	RTU_6
29111	04/09/2013 20:44:47	292-503580	34.96294	-92.42596	VOC	0	RTU_6
29111	04/09/2013 20:44:47	292-503580	34.96294	-92.42596	LEL	0	RTU_6
29112	04/09/2013 20:45:02	292-503580	34.96294	-92.42596	H2S	0	RTU_6
29112	04/09/2013 20:45:02	292-503580	34.96294	-92.42596	VOC	0	RTU_6
29112	04/09/2013 20:45:02	292-503580	34.96294	-92.42596	LEL	0	RTU_6
29113	04/09/2013 20:45:18	292-503580	34.96295	-92.42596	H2S	0	RTU_6
29113	04/09/2013 20:45:18	292-503580	34.96295	-92.42596	VOC	0	RTU_6
29113	04/09/2013 20:45:18	292-503580	34.96295	-92.42596	LEL	0	RTU_6
29114	04/09/2013 20:45:31	292-503580	34.96295	-92.42596	H2S	0	RTU_6
29114	04/09/2013 20:45:31	292-503580	34.96295	-92.42596	VOC	0	RTU_6
29114	04/09/2013 20:45:31	292-503580	34.96295	-92.42596	LEL	0	RTU_6
29115	04/09/2013 20:45:46	292-503580	34.96296	-92.42596	H2S	0	RTU_6
29115	04/09/2013 20:45:46	292-503580	34.96296	-92.42596	VOC	0	RTU_6
29115	04/09/2013 20:45:46	292-503580	34.96296	-92.42596	LEL	0	RTU_6
29116	04/09/2013 20:46:01	292-503580	34.96296	-92.42595	H2S	0	RTU_6
29116	04/09/2013 20:46:01	292-503580	34.96296	-92.42595	VOC	0	RTU_6
29116	04/09/2013 20:46:01	292-503580	34.96296	-92.42595	LEL	0	RTU_6
29117	04/09/2013 20:46:17	292-503580	34.96298	-92.42595	H2S	0	RTU_6
29117	04/09/2013 20:46:17	292-503580	34.96298	-92.42595	VOC	0	RTU_6
29117	04/09/2013 20:46:17	292-503580	34.96298	-92.42595	LEL	0	RTU_6
29118	04/09/2013 20:46:31	292-503580	34.963	-92.42594	H2S	0	RTU_6
29118	04/09/2013 20:46:31	292-503580	34.963	-92.42594	VOC	0	RTU_6
29118	04/09/2013 20:46:31	292-503580	34.963	-92.42594	LEL	0	RTU_6
29119	04/09/2013 20:46:46	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29119	04/09/2013 20:46:46	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29119	04/09/2013 20:46:46	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29120	04/09/2013 20:47:01	292-503580	34.96306	-92.42592	H2S	0	RTU_6
29120	04/09/2013 20:47:01	292-503580	34.96306	-92.42592	VOC	0	RTU_6
29120	04/09/2013 20:47:01	292-503580	34.96306	-92.42592	LEL	0	RTU_6
29121	04/09/2013 20:47:16	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29121	04/09/2013 20:47:16	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29121	04/09/2013 20:47:16	292-503580	34.96307	-92.42591	LEL	0	RTU_6

29122	04/09/2013 20:47:31	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29122	04/09/2013 20:47:31	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29122	04/09/2013 20:47:31	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29123	04/09/2013 20:47:47	292-503580	34.96317	-92.42583	H2S	0	RTU_6
29123	04/09/2013 20:47:47	292-503580	34.96317	-92.42583	VOC	0	RTU_6
29123	04/09/2013 20:47:47	292-503580	34.96317	-92.42583	LEL	0	RTU_6
29124	04/09/2013 20:48:01	292-503580	34.96321	-92.4258	H2S	0	RTU_6
29124	04/09/2013 20:48:01	292-503580	34.96321	-92.4258	VOC	0	RTU_6
29124	04/09/2013 20:48:01	292-503580	34.96321	-92.4258	LEL	0	RTU_6
29125	04/09/2013 20:48:16	292-503580	34.96323	-92.42579	H2S	0	RTU_6
29125	04/09/2013 20:48:16	292-503580	34.96323	-92.42579	VOC	0	RTU_6
29125	04/09/2013 20:48:16	292-503580	34.96323	-92.42579	LEL	0	RTU_6
29126	04/09/2013 20:48:31	292-503580	34.96323	-92.4258	H2S	0	RTU_6
29126	04/09/2013 20:48:31	292-503580	34.96323	-92.4258	VOC	0	RTU_6
29126	04/09/2013 20:48:31	292-503580	34.96323	-92.4258	LEL	0	RTU_6
29127	04/09/2013 20:48:46	292-503580	34.96321	-92.4258	H2S	0	RTU_6
29127	04/09/2013 20:48:46	292-503580	34.96321	-92.4258	VOC	0	RTU_6
29127	04/09/2013 20:48:46	292-503580	34.96321	-92.4258	LEL	0	RTU_6
29128	04/09/2013 20:49:03	292-503580	34.96316	-92.42586	H2S	0	RTU_6
29128	04/09/2013 20:49:03	292-503580	34.96316	-92.42586	VOC	0	RTU_6
29128	04/09/2013 20:49:03	292-503580	34.96316	-92.42586	LEL	0	RTU_6
29129	04/09/2013 20:49:17	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29129	04/09/2013 20:49:17	292-503580	34.96315	-92.42587	VOC	0	RTU_6
29129	04/09/2013 20:49:17	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29130	04/09/2013 20:49:32	292-503580	34.96314	-92.42587	H2S	0	RTU_6
29130	04/09/2013 20:49:32	292-503580	34.96314	-92.42587	VOC	0	RTU_6
29130	04/09/2013 20:49:32	292-503580	34.96314	-92.42587	LEL	0	RTU_6
29131	04/09/2013 20:49:47	292-503580	34.96318	-92.42583	H2S	0	RTU_6
29131	04/09/2013 20:49:47	292-503580	34.96318	-92.42583	VOC	0	RTU_6
29131	04/09/2013 20:49:47	292-503580	34.96318	-92.42583	LEL	0	RTU_6
29132	04/09/2013 20:50:03	292-503580	34.9632	-92.42582	H2S	0	RTU_6
29132	04/09/2013 20:50:03	292-503580	34.9632	-92.42582	VOC	0	RTU_6
29132	04/09/2013 20:50:03	292-503580	34.9632	-92.42582	LEL	0	RTU_6
29133	04/09/2013 20:50:20	292-503580	34.9631	-92.42588	H2S	0	RTU_6

29133	04/09/2013	20:50:20	292-503580	34.9631	-92.42588	VOC	0	RTU_6
29133	04/09/2013	20:50:20	292-503580	34.9631	-92.42588	LEL	0	RTU_6
29134	04/09/2013	20:50:32	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29134	04/09/2013	20:50:32	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29134	04/09/2013	20:50:32	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29135	04/09/2013	20:50:47	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29135	04/09/2013	20:50:47	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29135	04/09/2013	20:50:47	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29136	04/09/2013	20:51:02	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29136	04/09/2013	20:51:02	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29136	04/09/2013	20:51:02	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29137	04/09/2013	20:51:19	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29137	04/09/2013	20:51:19	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29137	04/09/2013	20:51:19	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29138	04/09/2013	20:51:33	292-503580	34.96295	-92.42596	H2S	0	RTU_6
29138	04/09/2013	20:51:33	292-503580	34.96295	-92.42596	VOC	0	RTU_6
29138	04/09/2013	20:51:33	292-503580	34.96295	-92.42596	LEL	0	RTU_6
29139	04/09/2013	20:51:48	292-503580	34.96298	-92.42594	H2S	0	RTU_6
29139	04/09/2013	20:51:48	292-503580	34.96298	-92.42594	VOC	0	RTU_6
29139	04/09/2013	20:51:48	292-503580	34.96298	-92.42594	LEL	0	RTU_6
29140	04/09/2013	20:52:01	292-503580	34.96304	-92.42592	H2S	0	RTU_6
29140	04/09/2013	20:52:01	292-503580	34.96304	-92.42592	VOC	0	RTU_6
29140	04/09/2013	20:52:01	292-503580	34.96304	-92.42592	LEL	0	RTU_6
29141	04/09/2013	20:52:18	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29141	04/09/2013	20:52:18	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29141	04/09/2013	20:52:18	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29142	04/09/2013	20:52:31	292-503580	34.96312	-92.42588	H2S	0	RTU_6
29142	04/09/2013	20:52:31	292-503580	34.96312	-92.42588	VOC	0	RTU_6
29142	04/09/2013	20:52:31	292-503580	34.96312	-92.42588	LEL	0	RTU_6
29143	04/09/2013	20:52:48	292-503580	34.96312	-92.42588	H2S	0	RTU_6
29143	04/09/2013	20:52:48	292-503580	34.96312	-92.42588	VOC	0	RTU_6
29143	04/09/2013	20:52:48	292-503580	34.96312	-92.42588	LEL	0	RTU_6
29144	04/09/2013	20:53:02	292-503580	34.96311	-92.42589	H2S	0	RTU_6
29144	04/09/2013	20:53:02	292-503580	34.96311	-92.42589	VOC	0	RTU_6

29144	04/09/2013 20:53:02	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29145	04/09/2013 20:53:16	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29145	04/09/2013 20:53:16	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29145	04/09/2013 20:53:16	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29146	04/09/2013 20:53:34	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29146	04/09/2013 20:53:34	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29146	04/09/2013 20:53:34	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29147	04/09/2013 20:53:46	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29147	04/09/2013 20:53:46	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29147	04/09/2013 20:53:46	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29148	04/09/2013 20:54:02	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29148	04/09/2013 20:54:02	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29148	04/09/2013 20:54:02	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29149	04/09/2013 20:54:17	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29149	04/09/2013 20:54:17	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29149	04/09/2013 20:54:17	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29150	04/09/2013 20:54:46	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29150	04/09/2013 20:54:46	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29150	04/09/2013 20:54:46	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29151	04/09/2013 20:55:04	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29151	04/09/2013 20:55:04	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29151	04/09/2013 20:55:04	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29152	04/09/2013 20:55:19	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29152	04/09/2013 20:55:19	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29152	04/09/2013 20:55:19	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29153	04/09/2013 20:55:33	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29153	04/09/2013 20:55:33	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29153	04/09/2013 20:55:33	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29154	04/09/2013 20:55:47	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29154	04/09/2013 20:55:47	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29154	04/09/2013 20:55:47	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29155	04/09/2013 20:56:01	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29155	04/09/2013 20:56:01	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29155	04/09/2013 20:56:01	292-503580	34.96308	-92.42589	LEL	0	RTU_6

29156	04/09/2013 20:56:32	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29156	04/09/2013 20:56:32	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29156	04/09/2013 20:56:32	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29157	04/09/2013 20:56:47	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29157	04/09/2013 20:56:47	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29157	04/09/2013 20:56:47	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29158	04/09/2013 20:57:02	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29158	04/09/2013 20:57:02	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29158	04/09/2013 20:57:02	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29159	04/09/2013 20:57:16	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29159	04/09/2013 20:57:16	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29159	04/09/2013 20:57:16	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29160	04/09/2013 20:57:32	292-503580	34.96316	-92.42583	H2S	0	RTU_6
29160	04/09/2013 20:57:32	292-503580	34.96316	-92.42583	VOC	0	RTU_6
29160	04/09/2013 20:57:32	292-503580	34.96316	-92.42583	LEL	0	RTU_6
29161	04/09/2013 20:57:48	292-503580	34.96318	-92.42581	H2S	0	RTU_6
29161	04/09/2013 20:57:48	292-503580	34.96318	-92.42581	VOC	0	RTU_6
29161	04/09/2013 20:57:48	292-503580	34.96318	-92.42581	LEL	0	RTU_6
29162	04/09/2013 20:58:01	292-503580	34.96318	-92.42581	H2S	0	RTU_6
29162	04/09/2013 20:58:01	292-503580	34.96318	-92.42581	VOC	0	RTU_6
29162	04/09/2013 20:58:01	292-503580	34.96318	-92.42581	LEL	0	RTU_6
29163	04/09/2013 20:58:17	292-503580	34.96317	-92.42581	H2S	0	RTU_6
29163	04/09/2013 20:58:17	292-503580	34.96317	-92.42581	VOC	0	RTU_6
29163	04/09/2013 20:58:17	292-503580	34.96317	-92.42581	LEL	0	RTU_6
29164	04/09/2013 20:58:32	292-503580	34.96315	-92.42582	H2S	0	RTU_6
29164	04/09/2013 20:58:32	292-503580	34.96315	-92.42582	VOC	0	RTU_6
29164	04/09/2013 20:58:32	292-503580	34.96315	-92.42582	LEL	0	RTU_6
29165	04/09/2013 20:58:47	292-503580	34.96315	-92.42583	H2S	0	RTU_6
29165	04/09/2013 20:58:47	292-503580	34.96315	-92.42583	VOC	0	RTU_6
29165	04/09/2013 20:58:47	292-503580	34.96315	-92.42583	LEL	0	RTU_6
29166	04/09/2013 20:59:02	292-503580	34.96313	-92.42583	H2S	0	RTU_6
29166	04/09/2013 20:59:02	292-503580	34.96313	-92.42583	VOC	0	RTU_6
29166	04/09/2013 20:59:02	292-503580	34.96313	-92.42583	LEL	0	RTU_6
29167	04/09/2013 20:59:17	292-503580	34.96322	-92.42576	H2S	0	RTU_6

29167	04/09/2013 20:59:17	292-503580	34.96322	-92.42576	VOC	0	RTU_6
29167	04/09/2013 20:59:17	292-503580	34.96322	-92.42576	LEL	0	RTU_6
29168	04/09/2013 20:59:32	292-503580	34.96328	-92.42574	H2S	0	RTU_6
29168	04/09/2013 20:59:32	292-503580	34.96328	-92.42574	VOC	0	RTU_6
29168	04/09/2013 20:59:32	292-503580	34.96328	-92.42574	LEL	0	RTU_6
29169	04/09/2013 20:59:47	292-503580	34.96329	-92.42573	H2S	0	RTU_6
29169	04/09/2013 20:59:47	292-503580	34.96329	-92.42573	VOC	0	RTU_6
29169	04/09/2013 20:59:47	292-503580	34.96329	-92.42573	LEL	0	RTU_6
29170	04/09/2013 21:00:02	292-503580	34.96322	-92.42576	H2S	0	RTU_6
29170	04/09/2013 21:00:02	292-503580	34.96322	-92.42576	VOC	0	RTU_6
29170	04/09/2013 21:00:02	292-503580	34.96322	-92.42576	LEL	0	RTU_6
29171	04/09/2013 21:00:19	292-503580	34.96312	-92.42581	H2S	0	RTU_6
29171	04/09/2013 21:00:19	292-503580	34.96312	-92.42581	VOC	0	RTU_6
29171	04/09/2013 21:00:19	292-503580	34.96312	-92.42581	LEL	0	RTU_6
29172	04/09/2013 21:00:32	292-503580	34.96312	-92.42582	H2S	0	RTU_6
29172	04/09/2013 21:00:32	292-503580	34.96312	-92.42582	VOC	0	RTU_6
29172	04/09/2013 21:00:32	292-503580	34.96312	-92.42582	LEL	0	RTU_6
29173	04/09/2013 21:00:46	292-503580	34.96313	-92.42583	H2S	0	RTU_6
29173	04/09/2013 21:00:46	292-503580	34.96313	-92.42583	VOC	0.1	RTU_6
29173	04/09/2013 21:00:46	292-503580	34.96313	-92.42583	LEL	0	RTU_6
29174	04/09/2013 21:01:02	292-503580	34.96313	-92.42583	H2S	0	RTU_6
29174	04/09/2013 21:01:02	292-503580	34.96313	-92.42583	VOC	0	RTU_6
29174	04/09/2013 21:01:02	292-503580	34.96313	-92.42583	LEL	0	RTU_6
29175	04/09/2013 21:01:16	292-503580	34.96313	-92.42586	H2S	0	RTU_6
29175	04/09/2013 21:01:16	292-503580	34.96313	-92.42586	VOC	0	RTU_6
29175	04/09/2013 21:01:16	292-503580	34.96313	-92.42586	LEL	0	RTU_6
29176	04/09/2013 21:01:32	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29176	04/09/2013 21:01:32	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29176	04/09/2013 21:01:32	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29177	04/09/2013 21:01:46	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29177	04/09/2013 21:01:46	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29177	04/09/2013 21:01:46	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29178	04/09/2013 21:02:02	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29178	04/09/2013 21:02:02	292-503580	34.96308	-92.42589	VOC	0	RTU_6

29178	04/09/2013 21:02:02	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29179	04/09/2013 21:02:16	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29179	04/09/2013 21:02:16	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29179	04/09/2013 21:02:16	292-503580	34.96306	-92.4259	LEL	0	RTU_6
29180	04/09/2013 21:02:32	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29180	04/09/2013 21:02:32	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29180	04/09/2013 21:02:32	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29181	04/09/2013 21:02:46	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29181	04/09/2013 21:02:46	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29181	04/09/2013 21:02:46	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29182	04/09/2013 21:03:01	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29182	04/09/2013 21:03:01	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29182	04/09/2013 21:03:01	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29183	04/09/2013 21:03:18	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29183	04/09/2013 21:03:18	292-503580	34.9631	-92.42583	VOC	0	RTU_6
29183	04/09/2013 21:03:18	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29184	04/09/2013 21:03:31	292-503580	34.96307	-92.42584	H2S	0	RTU_6
29184	04/09/2013 21:03:31	292-503580	34.96307	-92.42584	VOC	0	RTU_6
29184	04/09/2013 21:03:31	292-503580	34.96307	-92.42584	LEL	0	RTU_6
29185	04/09/2013 21:03:48	292-503580	34.96307	-92.42584	H2S	0	RTU_6
29185	04/09/2013 21:03:48	292-503580	34.96307	-92.42584	VOC	0	RTU_6
29185	04/09/2013 21:03:48	292-503580	34.96307	-92.42584	LEL	0	RTU_6
29186	04/09/2013 21:04:01	292-503580	34.96307	-92.42584	H2S	0	RTU_6
29186	04/09/2013 21:04:01	292-503580	34.96307	-92.42584	VOC	0	RTU_6
29186	04/09/2013 21:04:01	292-503580	34.96307	-92.42584	LEL	0	RTU_6
29187	04/09/2013 21:04:16	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29187	04/09/2013 21:04:16	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29187	04/09/2013 21:04:16	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29188	04/09/2013 21:04:31	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29188	04/09/2013 21:04:31	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29188	04/09/2013 21:04:31	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29189	04/09/2013 21:04:46	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29189	04/09/2013 21:04:46	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29189	04/09/2013 21:04:46	292-503580	34.96306	-92.42585	LEL	0	RTU_6

29190	04/09/2013 21:05:03	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29190	04/09/2013 21:05:03	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29190	04/09/2013 21:05:03	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29191	04/09/2013 21:05:17	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29191	04/09/2013 21:05:17	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29191	04/09/2013 21:05:17	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29192	04/09/2013 21:05:33	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29192	04/09/2013 21:05:33	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29192	04/09/2013 21:05:33	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29193	04/09/2013 21:05:48	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29193	04/09/2013 21:05:48	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29193	04/09/2013 21:05:48	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29194	04/09/2013 21:06:01	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29194	04/09/2013 21:06:01	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29194	04/09/2013 21:06:01	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29195	04/09/2013 21:06:18	292-503580	34.96307	-92.42589	H2S	0	RTU_6
29195	04/09/2013 21:06:18	292-503580	34.96307	-92.42589	VOC	0	RTU_6
29195	04/09/2013 21:06:18	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29196	04/09/2013 21:06:35	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29196	04/09/2013 21:06:35	292-503580	34.96308	-92.42589	VOC	1.6	RTU_6
29196	04/09/2013 21:06:35	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29197	04/09/2013 21:06:48	292-503580	34.9631	-92.42586	H2S	0	RTU_6
29197	04/09/2013 21:06:48	292-503580	34.9631	-92.42586	VOC	0	RTU_6
29197	04/09/2013 21:06:48	292-503580	34.9631	-92.42586	LEL	0	RTU_6
29198	04/09/2013 21:07:03	292-503580	34.96309	-92.42586	H2S	0	RTU_6
29198	04/09/2013 21:07:03	292-503580	34.96309	-92.42586	VOC	0	RTU_6
29198	04/09/2013 21:07:03	292-503580	34.96309	-92.42586	LEL	0	RTU_6
29199	04/09/2013 21:07:18	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29199	04/09/2013 21:07:18	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29199	04/09/2013 21:07:18	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29200	04/09/2013 21:07:33	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29200	04/09/2013 21:07:33	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29200	04/09/2013 21:07:33	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29201	04/09/2013 21:07:48	292-503580	34.9631	-92.4259	H2S	0	RTU_6

29201	04/09/2013 21:07:48	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29201	04/09/2013 21:07:48	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29202	04/09/2013 21:08:03	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29202	04/09/2013 21:08:03	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29202	04/09/2013 21:08:03	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29203	04/09/2013 21:08:18	292-503580	34.9631	-92.42591	H2S	0	RTU_6
29203	04/09/2013 21:08:18	292-503580	34.9631	-92.42591	VOC	0	RTU_6
29203	04/09/2013 21:08:18	292-503580	34.9631	-92.42591	LEL	0	RTU_6
29204	04/09/2013 21:08:33	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29204	04/09/2013 21:08:33	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29204	04/09/2013 21:08:33	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29205	04/09/2013 21:08:48	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29205	04/09/2013 21:08:48	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29205	04/09/2013 21:08:48	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29206	04/09/2013 21:09:02	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29206	04/09/2013 21:09:02	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29206	04/09/2013 21:09:02	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29207	04/09/2013 21:09:18	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29207	04/09/2013 21:09:18	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29207	04/09/2013 21:09:18	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29208	04/09/2013 21:09:32	292-503580	34.96306	-92.42592	H2S	0	RTU_6
29208	04/09/2013 21:09:32	292-503580	34.96306	-92.42592	VOC	0	RTU_6
29208	04/09/2013 21:09:32	292-503580	34.96306	-92.42592	LEL	0	RTU_6
29209	04/09/2013 21:10:02	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29209	04/09/2013 21:10:02	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29209	04/09/2013 21:10:02	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29210	04/09/2013 21:10:18	292-503580	34.9631	-92.42592	H2S	0	RTU_6
29210	04/09/2013 21:10:18	292-503580	34.9631	-92.42592	VOC	0	RTU_6
29210	04/09/2013 21:10:18	292-503580	34.9631	-92.42592	LEL	0	RTU_6
29211	04/09/2013 21:10:32	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29211	04/09/2013 21:10:32	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29211	04/09/2013 21:10:32	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29212	04/09/2013 21:10:47	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29212	04/09/2013 21:10:47	292-503580	34.96307	-92.42593	VOC	0	RTU_6

29212	04/09/2013 21:10:47	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29213	04/09/2013 21:11:02	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29213	04/09/2013 21:11:02	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29213	04/09/2013 21:11:02	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29214	04/09/2013 21:11:17	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29214	04/09/2013 21:11:17	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29214	04/09/2013 21:11:17	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29215	04/09/2013 21:11:32	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29215	04/09/2013 21:11:32	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29215	04/09/2013 21:11:32	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29216	04/09/2013 21:11:47	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29216	04/09/2013 21:11:47	292-503580	34.96315	-92.4259	VOC	0	RTU_6
29216	04/09/2013 21:11:47	292-503580	34.96315	-92.4259	LEL	0	RTU_6
29217	04/09/2013 21:12:02	292-503580	34.96315	-92.42588	H2S	0	RTU_6
29217	04/09/2013 21:12:02	292-503580	34.96315	-92.42588	VOC	0	RTU_6
29217	04/09/2013 21:12:02	292-503580	34.96315	-92.42588	LEL	0	RTU_6
29218	04/09/2013 21:12:17	292-503580	34.96316	-92.42588	H2S	0	RTU_6
29218	04/09/2013 21:12:17	292-503580	34.96316	-92.42588	VOC	0	RTU_6
29218	04/09/2013 21:12:17	292-503580	34.96316	-92.42588	LEL	0	RTU_6
29219	04/09/2013 21:12:34	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29219	04/09/2013 21:12:34	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29219	04/09/2013 21:12:34	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29220	04/09/2013 21:12:47	292-503580	34.96304	-92.42593	H2S	0	RTU_6
29220	04/09/2013 21:12:47	292-503580	34.96304	-92.42593	VOC	0.3	RTU_6
29220	04/09/2013 21:12:47	292-503580	34.96304	-92.42593	LEL	0	RTU_6
29221	04/09/2013 21:13:02	292-503580	34.96302	-92.42594	H2S	0	RTU_6
29221	04/09/2013 21:13:02	292-503580	34.96302	-92.42594	VOC	0	RTU_6
29221	04/09/2013 21:13:02	292-503580	34.96302	-92.42594	LEL	0	RTU_6
29222	04/09/2013 21:13:17	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29222	04/09/2013 21:13:17	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29222	04/09/2013 21:13:17	292-503580	34.96307	-92.42591	LEL	0	RTU_6
29223	04/09/2013 21:13:32	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29223	04/09/2013 21:13:32	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29223	04/09/2013 21:13:32	292-503580	34.96305	-92.4259	LEL	0	RTU_6

29224	04/09/2013 21:13:47	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29224	04/09/2013 21:13:47	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29224	04/09/2013 21:13:47	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29225	04/09/2013 21:14:02	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29225	04/09/2013 21:14:02	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29225	04/09/2013 21:14:02	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29226	04/09/2013 21:14:17	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29226	04/09/2013 21:14:17	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29226	04/09/2013 21:14:17	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29227	04/09/2013 21:14:32	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29227	04/09/2013 21:14:32	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29227	04/09/2013 21:14:32	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29228	04/09/2013 21:14:49	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29228	04/09/2013 21:14:49	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29228	04/09/2013 21:14:49	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29229	04/09/2013 21:15:02	292-503580	34.96304	-92.42592	H2S	0	RTU_6
29229	04/09/2013 21:15:02	292-503580	34.96304	-92.42592	VOC	0	RTU_6
29229	04/09/2013 21:15:02	292-503580	34.96304	-92.42592	LEL	0	RTU_6
29230	04/09/2013 21:15:17	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29230	04/09/2013 21:15:17	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29230	04/09/2013 21:15:17	292-503580	34.96306	-92.4259	LEL	0	RTU_6
29231	04/09/2013 21:15:32	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29231	04/09/2013 21:15:32	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29231	04/09/2013 21:15:32	292-503580	34.96306	-92.4259	LEL	0	RTU_6
29232	04/09/2013 21:15:47	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29232	04/09/2013 21:15:47	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29232	04/09/2013 21:15:47	292-503580	34.96307	-92.42591	LEL	0	RTU_6
29233	04/09/2013 21:16:04	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29233	04/09/2013 21:16:04	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29233	04/09/2013 21:16:04	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29234	04/09/2013 21:16:19	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29234	04/09/2013 21:16:19	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29234	04/09/2013 21:16:19	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29235	04/09/2013 21:16:34	292-503580	34.9631	-92.42584	H2S	0	RTU_6

29235	04/09/2013	21:16:34	292-503580	34.9631	-92.42584	VOC	0	RTU_6
29235	04/09/2013	21:16:34	292-503580	34.9631	-92.42584	LEL	0	RTU_6
29236	04/09/2013	21:16:49	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29236	04/09/2013	21:16:49	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29236	04/09/2013	21:16:49	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29237	04/09/2013	21:17:04	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29237	04/09/2013	21:17:04	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29237	04/09/2013	21:17:04	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29238	04/09/2013	21:17:18	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29238	04/09/2013	21:17:18	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29238	04/09/2013	21:17:18	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29239	04/09/2013	21:17:32	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29239	04/09/2013	21:17:32	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29239	04/09/2013	21:17:32	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29240	04/09/2013	21:17:48	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29240	04/09/2013	21:17:48	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29240	04/09/2013	21:17:48	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29241	04/09/2013	21:18:04	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29241	04/09/2013	21:18:04	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29241	04/09/2013	21:18:04	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29242	04/09/2013	21:18:17	292-503580	34.96313	-92.42589	H2S	0	RTU_6
29242	04/09/2013	21:18:17	292-503580	34.96313	-92.42589	VOC	0	RTU_6
29242	04/09/2013	21:18:17	292-503580	34.96313	-92.42589	LEL	0	RTU_6
29243	04/09/2013	21:18:34	292-503580	34.96311	-92.42592	H2S	0	RTU_6
29243	04/09/2013	21:18:34	292-503580	34.96311	-92.42592	VOC	0	RTU_6
29243	04/09/2013	21:18:34	292-503580	34.96311	-92.42592	LEL	0	RTU_6
29244	04/09/2013	21:18:47	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29244	04/09/2013	21:18:47	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29244	04/09/2013	21:18:47	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29245	04/09/2013	21:19:04	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29245	04/09/2013	21:19:04	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29245	04/09/2013	21:19:04	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29246	04/09/2013	21:19:18	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29246	04/09/2013	21:19:18	292-503580	34.96307	-92.42592	VOC	0	RTU_6

29246	04/09/2013 21:19:18	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29247	04/09/2013 21:19:32	292-503580	34.9631	-92.42591	H2S	0	RTU_6
29247	04/09/2013 21:19:32	292-503580	34.9631	-92.42591	VOC	0	RTU_6
29247	04/09/2013 21:19:32	292-503580	34.9631	-92.42591	LEL	0	RTU_6
29248	04/09/2013 21:19:48	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29248	04/09/2013 21:19:48	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29248	04/09/2013 21:19:48	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29249	04/09/2013 21:20:04	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29249	04/09/2013 21:20:04	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29249	04/09/2013 21:20:04	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29250	04/09/2013 21:20:19	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29250	04/09/2013 21:20:19	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29250	04/09/2013 21:20:19	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29251	04/09/2013 21:20:33	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29251	04/09/2013 21:20:33	292-503580	34.96308	-92.42588	VOC	0.1	RTU_6
29251	04/09/2013 21:20:33	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29252	04/09/2013 21:20:48	292-503580	34.96307	-92.42589	H2S	0	RTU_6
29252	04/09/2013 21:20:48	292-503580	34.96307	-92.42589	VOC	0.1	RTU_6
29252	04/09/2013 21:20:48	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29253	04/09/2013 21:21:03	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29253	04/09/2013 21:21:03	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29253	04/09/2013 21:21:03	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29254	04/09/2013 21:21:18	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29254	04/09/2013 21:21:18	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29254	04/09/2013 21:21:18	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29255	04/09/2013 21:21:33	292-503580	34.96304	-92.4259	H2S	0	RTU_6
29255	04/09/2013 21:21:33	292-503580	34.96304	-92.4259	VOC	0	RTU_6
29255	04/09/2013 21:21:33	292-503580	34.96304	-92.4259	LEL	0	RTU_6
29256	04/09/2013 21:21:48	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29256	04/09/2013 21:21:48	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29256	04/09/2013 21:21:48	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29257	04/09/2013 21:22:03	292-503580	34.96304	-92.4259	H2S	0	RTU_6
29257	04/09/2013 21:22:03	292-503580	34.96304	-92.4259	VOC	0.1	RTU_6
29257	04/09/2013 21:22:03	292-503580	34.96304	-92.4259	LEL	0	RTU_6

29258	04/09/2013 21:22:18	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29258	04/09/2013 21:22:18	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29258	04/09/2013 21:22:18	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29259	04/09/2013 21:22:33	292-503580	34.9631	-92.42584	H2S	0	RTU_6
29259	04/09/2013 21:22:33	292-503580	34.9631	-92.42584	VOC	0	RTU_6
29259	04/09/2013 21:22:33	292-503580	34.9631	-92.42584	LEL	0	RTU_6
29260	04/09/2013 21:22:48	292-503580	34.96312	-92.42583	H2S	0	RTU_6
29260	04/09/2013 21:22:48	292-503580	34.96312	-92.42583	VOC	0.1	RTU_6
29260	04/09/2013 21:22:48	292-503580	34.96312	-92.42583	LEL	0	RTU_6
29261	04/09/2013 21:23:03	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29261	04/09/2013 21:23:03	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29261	04/09/2013 21:23:03	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29262	04/09/2013 21:23:17	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29262	04/09/2013 21:23:17	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29262	04/09/2013 21:23:17	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29263	04/09/2013 21:23:33	292-503580	34.96309	-92.42581	H2S	0	RTU_6
29263	04/09/2013 21:23:33	292-503580	34.96309	-92.42581	VOC	0.1	RTU_6
29263	04/09/2013 21:23:33	292-503580	34.96309	-92.42581	LEL	0	RTU_6
29264	04/09/2013 21:23:48	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29264	04/09/2013 21:23:48	292-503580	34.96309	-92.42583	VOC	0	RTU_6
29264	04/09/2013 21:23:48	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29265	04/09/2013 21:24:03	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29265	04/09/2013 21:24:03	292-503580	34.9631	-92.42581	VOC	0.1	RTU_6
29265	04/09/2013 21:24:03	292-503580	34.9631	-92.42581	LEL	0	RTU_6
29266	04/09/2013 21:24:17	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29266	04/09/2013 21:24:17	292-503580	34.9631	-92.42581	VOC	0	RTU_6
29266	04/09/2013 21:24:17	292-503580	34.9631	-92.42581	LEL	0	RTU_6
29267	04/09/2013 21:24:33	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29267	04/09/2013 21:24:33	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29267	04/09/2013 21:24:33	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29268	04/09/2013 21:24:49	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29268	04/09/2013 21:24:49	292-503580	34.96305	-92.42587	VOC	0.2	RTU_6
29268	04/09/2013 21:24:49	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29269	04/09/2013 21:25:03	292-503580	34.96304	-92.42587	H2S	0	RTU_6

29269	04/09/2013 21:25:03	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29269	04/09/2013 21:25:03	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29270	04/09/2013 21:25:18	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29270	04/09/2013 21:25:18	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29270	04/09/2013 21:25:18	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29271	04/09/2013 21:25:32	292-503580	34.96303	-92.42586	H2S	0	RTU_6
29271	04/09/2013 21:25:32	292-503580	34.96303	-92.42586	VOC	0	RTU_6
29271	04/09/2013 21:25:32	292-503580	34.96303	-92.42586	LEL	0	RTU_6
29272	04/09/2013 21:25:47	292-503580	34.96303	-92.42587	H2S	0	RTU_6
29272	04/09/2013 21:25:47	292-503580	34.96303	-92.42587	VOC	0	RTU_6
29272	04/09/2013 21:25:47	292-503580	34.96303	-92.42587	LEL	0	RTU_6
29273	04/09/2013 21:26:02	292-503580	34.96301	-92.42587	H2S	0	RTU_6
29273	04/09/2013 21:26:02	292-503580	34.96301	-92.42587	VOC	0.1	RTU_6
29273	04/09/2013 21:26:02	292-503580	34.96301	-92.42587	LEL	0	RTU_6
29274	04/09/2013 21:26:17	292-503580	34.96301	-92.42587	H2S	0	RTU_6
29274	04/09/2013 21:26:17	292-503580	34.96301	-92.42587	VOC	0	RTU_6
29274	04/09/2013 21:26:17	292-503580	34.96301	-92.42587	LEL	0	RTU_6
29275	04/09/2013 21:26:33	292-503580	34.96301	-92.42587	H2S	0	RTU_6
29275	04/09/2013 21:26:33	292-503580	34.96301	-92.42587	VOC	0.1	RTU_6
29275	04/09/2013 21:26:33	292-503580	34.96301	-92.42587	LEL	0	RTU_6
29276	04/09/2013 21:26:47	292-503580	34.96303	-92.42583	H2S	0	RTU_6
29276	04/09/2013 21:26:47	292-503580	34.96303	-92.42583	VOC	0.2	RTU_6
29276	04/09/2013 21:26:47	292-503580	34.96303	-92.42583	LEL	0	RTU_6
29277	04/09/2013 21:27:02	292-503580	34.96303	-92.42583	H2S	0	RTU_6
29277	04/09/2013 21:27:02	292-503580	34.96303	-92.42583	VOC	0.1	RTU_6
29277	04/09/2013 21:27:02	292-503580	34.96303	-92.42583	LEL	0	RTU_6
29278	04/09/2013 21:27:17	292-503580	34.96307	-92.42579	H2S	0	RTU_6
29278	04/09/2013 21:27:17	292-503580	34.96307	-92.42579	VOC	0.1	RTU_6
29278	04/09/2013 21:27:17	292-503580	34.96307	-92.42579	LEL	0	RTU_6
29279	04/09/2013 21:27:32	292-503580	34.96309	-92.42577	H2S	0	RTU_6
29279	04/09/2013 21:27:32	292-503580	34.96309	-92.42577	VOC	0.1	RTU_6
29279	04/09/2013 21:27:32	292-503580	34.96309	-92.42577	LEL	0	RTU_6
29280	04/09/2013 21:27:47	292-503580	34.96308	-92.42579	H2S	0	RTU_6
29280	04/09/2013 21:27:47	292-503580	34.96308	-92.42579	VOC	0	RTU_6

29280	04/09/2013 21:27:47	292-503580	34.96308	-92.42579	LEL	0	RTU_6
29281	04/09/2013 21:28:04	292-503580	34.96309	-92.4258	H2S	0	RTU_6
29281	04/09/2013 21:28:04	292-503580	34.96309	-92.4258	VOC	0	RTU_6
29281	04/09/2013 21:28:04	292-503580	34.96309	-92.4258	LEL	0	RTU_6
29282	04/09/2013 21:28:19	292-503580	34.96309	-92.42577	H2S	0	RTU_6
29282	04/09/2013 21:28:19	292-503580	34.96309	-92.42577	VOC	0	RTU_6
29282	04/09/2013 21:28:19	292-503580	34.96309	-92.42577	LEL	0	RTU_6
29283	04/09/2013 21:28:32	292-503580	34.96307	-92.4258	H2S	0	RTU_6
29283	04/09/2013 21:28:32	292-503580	34.96307	-92.4258	VOC	0	RTU_6
29283	04/09/2013 21:28:32	292-503580	34.96307	-92.4258	LEL	0	RTU_6
29284	04/09/2013 21:28:50	292-503580	34.96307	-92.4258	H2S	0	RTU_6
29284	04/09/2013 21:28:50	292-503580	34.96307	-92.4258	VOC	0.1	RTU_6
29284	04/09/2013 21:28:50	292-503580	34.96307	-92.4258	LEL	0	RTU_6
29285	04/09/2013 21:29:17	292-503580	34.96304	-92.42581	H2S	0	RTU_6
29285	04/09/2013 21:29:17	292-503580	34.96304	-92.42581	VOC	0	RTU_6
29285	04/09/2013 21:29:17	292-503580	34.96304	-92.42581	LEL	0	RTU_6
29286	04/09/2013 21:29:33	292-503580	34.96302	-92.42585	H2S	0	RTU_6
29286	04/09/2013 21:29:33	292-503580	34.96302	-92.42585	VOC	0	RTU_6
29286	04/09/2013 21:29:33	292-503580	34.96302	-92.42585	LEL	0	RTU_6
29287	04/09/2013 21:29:48	292-503580	34.96302	-92.42584	H2S	0	RTU_6
29287	04/09/2013 21:29:48	292-503580	34.96302	-92.42584	VOC	0	RTU_6
29287	04/09/2013 21:29:48	292-503580	34.96302	-92.42584	LEL	0	RTU_6
29288	04/09/2013 21:30:18	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29288	04/09/2013 21:30:18	292-503580	34.96308	-92.42587	VOC	0.1	RTU_6
29288	04/09/2013 21:30:18	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29289	04/09/2013 21:30:34	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29289	04/09/2013 21:30:34	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29289	04/09/2013 21:30:34	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29290	04/09/2013 21:30:49	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29290	04/09/2013 21:30:49	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29290	04/09/2013 21:30:49	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29291	04/09/2013 21:31:04	292-503580	34.96305	-92.42589	H2S	0	RTU_6
29291	04/09/2013 21:31:04	292-503580	34.96305	-92.42589	VOC	0	RTU_6
29291	04/09/2013 21:31:04	292-503580	34.96305	-92.42589	LEL	0	RTU_6

29292	04/09/2013 21:31:19	292-503580	34.96305	-92.42589	H2S	0	RTU_6
29292	04/09/2013 21:31:19	292-503580	34.96305	-92.42589	VOC	0	RTU_6
29292	04/09/2013 21:31:19	292-503580	34.96305	-92.42589	LEL	0	RTU_6
29293	04/09/2013 21:31:32	292-503580	34.96306	-92.42587	H2S	0	RTU_6
29293	04/09/2013 21:31:32	292-503580	34.96306	-92.42587	VOC	0.1	RTU_6
29293	04/09/2013 21:31:32	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29294	04/09/2013 21:31:47	292-503580	34.96306	-92.42587	H2S	0	RTU_6
29294	04/09/2013 21:31:47	292-503580	34.96306	-92.42587	VOC	0.2	RTU_6
29294	04/09/2013 21:31:47	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29295	04/09/2013 21:32:03	292-503580	0	0	H2S	0	RTU_6
29295	04/09/2013 21:32:03	292-503580	0	0	VOC	0	RTU_6
29295	04/09/2013 21:32:03	292-503580	0	0	LEL	0	RTU_6
29296	04/09/2013 21:32:20	292-503580	34.96305	-92.42589	H2S	0	RTU_6
29296	04/09/2013 21:32:20	292-503580	34.96305	-92.42589	VOC	0.2	RTU_6
29296	04/09/2013 21:32:20	292-503580	34.96305	-92.42589	LEL	0	RTU_6
29297	04/09/2013 21:32:32	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29297	04/09/2013 21:32:32	292-503580	34.96305	-92.4259	VOC	0.2	RTU_6
29297	04/09/2013 21:32:32	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29298	04/09/2013 21:32:49	292-503580	34.96306	-92.42589	H2S	0	RTU_6
29298	04/09/2013 21:32:49	292-503580	34.96306	-92.42589	VOC	0.1	RTU_6
29298	04/09/2013 21:32:49	292-503580	34.96306	-92.42589	LEL	0	RTU_6
29299	04/09/2013 21:33:03	292-503580	0	0	H2S	0	RTU_6
29299	04/09/2013 21:33:03	292-503580	0	0	VOC	0	RTU_6
29299	04/09/2013 21:33:03	292-503580	0	0	LEL	0	RTU_6
29300	04/09/2013 21:33:18	292-503580	0	0	H2S	0	RTU_6
29300	04/09/2013 21:33:18	292-503580	0	0	VOC	0	RTU_6
29300	04/09/2013 21:33:18	292-503580	0	0	LEL	0	RTU_6
29301	04/09/2013 21:33:33	292-503580	0	0	H2S	0	RTU_6
29301	04/09/2013 21:33:33	292-503580	0	0	VOC	0	RTU_6
29301	04/09/2013 21:33:33	292-503580	0	0	LEL	0	RTU_6
29302	04/09/2013 21:33:47	292-503580	0	0	H2S	0	RTU_6
29302	04/09/2013 21:33:47	292-503580	0	0	VOC	0.1	RTU_6
29302	04/09/2013 21:33:47	292-503580	0	0	LEL	0	RTU_6
29303	04/09/2013 21:34:04	292-503580	0	0	H2S	0	RTU_6

29303	04/09/2013 21:34:04	292-503580	0	0	VOC	0	RTU_6
29303	04/09/2013 21:34:04	292-503580	0	0	LEL	0	RTU_6
29304	04/09/2013 21:34:18	292-503580	0	0	H2S	0	RTU_6
29304	04/09/2013 21:34:18	292-503580	0	0	VOC	0	RTU_6
29304	04/09/2013 21:34:18	292-503580	0	0	LEL	0	RTU_6
29305	04/09/2013 21:34:34	292-503580	34.96303	-92.42586	H2S	0	RTU_6
29305	04/09/2013 21:34:34	292-503580	34.96303	-92.42586	VOC	0.1	RTU_6
29305	04/09/2013 21:34:34	292-503580	34.96303	-92.42586	LEL	0	RTU_6
29306	04/09/2013 21:34:49	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29306	04/09/2013 21:34:49	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29306	04/09/2013 21:34:49	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29307	04/09/2013 21:35:02	292-503580	0	0	H2S	0	RTU_6
29307	04/09/2013 21:35:02	292-503580	0	0	VOC	0	RTU_6
29307	04/09/2013 21:35:02	292-503580	0	0	LEL	0	RTU_6
29308	04/09/2013 21:35:18	292-503580	0	0	H2S	0	RTU_6
29308	04/09/2013 21:35:18	292-503580	0	0	VOC	0.1	RTU_6
29308	04/09/2013 21:35:18	292-503580	0	0	LEL	0	RTU_6
29309	04/09/2013 21:35:32	292-503580	0	0	H2S	0	RTU_6
29309	04/09/2013 21:35:32	292-503580	0	0	VOC	0	RTU_6
29309	04/09/2013 21:35:32	292-503580	0	0	LEL	0	RTU_6
29310	04/09/2013 21:36:03	292-503580	34.96304	-92.4258	H2S	0	RTU_6
29310	04/09/2013 21:36:03	292-503580	34.96304	-92.4258	VOC	0	RTU_6
29310	04/09/2013 21:36:03	292-503580	34.96304	-92.4258	LEL	0	RTU_6
29311	04/09/2013 21:36:18	292-503580	0	0	H2S	0	RTU_6
29311	04/09/2013 21:36:18	292-503580	0	0	VOC	0	RTU_6
29311	04/09/2013 21:36:18	292-503580	0	0	LEL	0	RTU_6
29312	04/09/2013 21:36:33	292-503580	34.96304	-92.42581	H2S	0	RTU_6
29312	04/09/2013 21:36:33	292-503580	34.96304	-92.42581	VOC	0.1	RTU_6
29312	04/09/2013 21:36:33	292-503580	34.96304	-92.42581	LEL	0	RTU_6
29313	04/09/2013 21:36:48	292-503580	34.96304	-92.42584	H2S	0	RTU_6
29313	04/09/2013 21:36:48	292-503580	34.96304	-92.42584	VOC	0	RTU_6
29313	04/09/2013 21:36:48	292-503580	34.96304	-92.42584	LEL	0	RTU_6
29314	04/09/2013 21:37:03	292-503580	34.96304	-92.42584	H2S	0	RTU_6
29314	04/09/2013 21:37:03	292-503580	34.96304	-92.42584	VOC	0.1	RTU_6

29314	04/09/2013 21:37:03	292-503580	34.96304	-92.42584	LEL	0	RTU_6
29315	04/09/2013 21:37:20	292-503580	0	0	H2S	0	RTU_6
29315	04/09/2013 21:37:20	292-503580	0	0	VOC	0.2	RTU_6
29315	04/09/2013 21:37:20	292-503580	0	0	LEL	0	RTU_6
29316	04/09/2013 21:37:33	292-503580	34.96301	-92.42583	H2S	0	RTU_6
29316	04/09/2013 21:37:33	292-503580	34.96301	-92.42583	VOC	0	RTU_6
29316	04/09/2013 21:37:33	292-503580	34.96301	-92.42583	LEL	0	RTU_6
29317	04/09/2013 21:37:50	292-503580	34.96302	-92.42581	H2S	0	RTU_6
29317	04/09/2013 21:37:50	292-503580	34.96302	-92.42581	VOC	0	RTU_6
29317	04/09/2013 21:37:50	292-503580	34.96302	-92.42581	LEL	0	RTU_6
29318	04/09/2013 21:38:03	292-503580	34.96305	-92.42585	H2S	0	RTU_6
29318	04/09/2013 21:38:03	292-503580	34.96305	-92.42585	VOC	0	RTU_6
29318	04/09/2013 21:38:03	292-503580	34.96305	-92.42585	LEL	0	RTU_6
29319	04/09/2013 21:38:20	292-503580	0	0	H2S	0	RTU_6
29319	04/09/2013 21:38:20	292-503580	0	0	VOC	0	RTU_6
29319	04/09/2013 21:38:20	292-503580	0	0	LEL	0	RTU_6
29320	04/09/2013 21:38:35	292-503580	34.96306	-92.42583	H2S	0	RTU_6
29320	04/09/2013 21:38:35	292-503580	34.96306	-92.42583	VOC	0	RTU_6
29320	04/09/2013 21:38:35	292-503580	34.96306	-92.42583	LEL	0	RTU_6
29321	04/09/2013 21:38:49	292-503580	34.96304	-92.42586	H2S	0	RTU_6
29321	04/09/2013 21:38:49	292-503580	34.96304	-92.42586	VOC	0	RTU_6
29321	04/09/2013 21:38:49	292-503580	34.96304	-92.42586	LEL	0	RTU_6
29322	04/09/2013 21:39:04	292-503580	34.96304	-92.42586	H2S	0	RTU_6
29322	04/09/2013 21:39:04	292-503580	34.96304	-92.42586	VOC	0	RTU_6
29322	04/09/2013 21:39:04	292-503580	34.96304	-92.42586	LEL	0	RTU_6
29323	04/09/2013 21:39:20	292-503580	0	0	H2S	0	RTU_6
29323	04/09/2013 21:39:20	292-503580	0	0	VOC	0	RTU_6
29323	04/09/2013 21:39:20	292-503580	0	0	LEL	0	RTU_6
29324	04/09/2013 21:39:36	292-503580	34.96307	-92.42585	H2S	0	RTU_6
29324	04/09/2013 21:39:36	292-503580	34.96307	-92.42585	VOC	0.1	RTU_6
29324	04/09/2013 21:39:36	292-503580	34.96307	-92.42585	LEL	0	RTU_6
29325	04/09/2013 21:39:48	292-503580	34.96308	-92.42584	H2S	0	RTU_6
29325	04/09/2013 21:39:48	292-503580	34.96308	-92.42584	VOC	0	RTU_6
29325	04/09/2013 21:39:48	292-503580	34.96308	-92.42584	LEL	0	RTU_6

29326	04/09/2013	21:40:04	292-503580	34.96308	-92.42585	H2S	0	RTU_6
29326	04/09/2013	21:40:04	292-503580	34.96308	-92.42585	VOC	0.1	RTU_6
29326	04/09/2013	21:40:04	292-503580	34.96308	-92.42585	LEL	0	RTU_6
29327	04/09/2013	21:40:20	292-503580	0	0	H2S	0	RTU_6
29327	04/09/2013	21:40:20	292-503580	0	0	VOC	0	RTU_6
29327	04/09/2013	21:40:20	292-503580	0	0	LEL	0	RTU_6
29328	04/09/2013	21:40:33	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29328	04/09/2013	21:40:33	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29328	04/09/2013	21:40:33	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29329	04/09/2013	21:40:48	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29329	04/09/2013	21:40:48	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29329	04/09/2013	21:40:48	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29330	04/09/2013	21:41:03	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29330	04/09/2013	21:41:03	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29330	04/09/2013	21:41:03	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29331	04/09/2013	21:41:19	292-503580	0	0	H2S	0	RTU_6
29331	04/09/2013	21:41:19	292-503580	0	0	VOC	0	RTU_6
29331	04/09/2013	21:41:19	292-503580	0	0	LEL	0	RTU_6
29332	04/09/2013	21:41:35	292-503580	34.96308	-92.4258	H2S	0	RTU_6
29332	04/09/2013	21:41:35	292-503580	34.96308	-92.4258	VOC	0	RTU_6
29332	04/09/2013	21:41:35	292-503580	34.96308	-92.4258	LEL	0	RTU_6
29333	04/09/2013	21:41:48	292-503580	34.96308	-92.4258	H2S	0	RTU_6
29333	04/09/2013	21:41:48	292-503580	34.96308	-92.4258	VOC	0	RTU_6
29333	04/09/2013	21:41:48	292-503580	34.96308	-92.4258	LEL	0	RTU_6
29334	04/09/2013	21:42:04	292-503580	34.96308	-92.42581	H2S	0	RTU_6
29334	04/09/2013	21:42:04	292-503580	34.96308	-92.42581	VOC	0	RTU_6
29334	04/09/2013	21:42:04	292-503580	34.96308	-92.42581	LEL	0	RTU_6
29335	04/09/2013	21:42:18	292-503580	0	0	H2S	0	RTU_6
29335	04/09/2013	21:42:18	292-503580	0	0	VOC	0	RTU_6
29335	04/09/2013	21:42:18	292-503580	0	0	LEL	0	RTU_6
29336	04/09/2013	21:42:33	292-503580	34.96309	-92.42582	H2S	0	RTU_6
29336	04/09/2013	21:42:33	292-503580	34.96309	-92.42582	VOC	0	RTU_6
29336	04/09/2013	21:42:33	292-503580	34.96309	-92.42582	LEL	0	RTU_6
29337	04/09/2013	21:42:48	292-503580	34.96309	-92.42581	H2S	0	RTU_6

29337	04/09/2013 21:42:48	292-503580	34.96309	-92.42581	VOC	0	RTU_6
29337	04/09/2013 21:42:48	292-503580	34.96309	-92.42581	LEL	0	RTU_6
29338	04/09/2013 21:43:05	292-503580	34.96306	-92.4258	H2S	0	RTU_6
29338	04/09/2013 21:43:05	292-503580	34.96306	-92.4258	VOC	0	RTU_6
29338	04/09/2013 21:43:05	292-503580	34.96306	-92.4258	LEL	0	RTU_6
29339	04/09/2013 21:43:18	292-503580	0	0	H2S	0	RTU_6
29339	04/09/2013 21:43:18	292-503580	0	0	VOC	0	RTU_6
29339	04/09/2013 21:43:18	292-503580	0	0	LEL	0	RTU_6
29340	04/09/2013 21:43:33	292-503580	34.96302	-92.4258	H2S	0	RTU_6
29340	04/09/2013 21:43:33	292-503580	34.96302	-92.4258	VOC	0	RTU_6
29340	04/09/2013 21:43:33	292-503580	34.96302	-92.4258	LEL	0	RTU_6
29341	04/09/2013 21:43:48	292-503580	34.96302	-92.42581	H2S	0	RTU_6
29341	04/09/2013 21:43:48	292-503580	34.96302	-92.42581	VOC	0	RTU_6
29341	04/09/2013 21:43:48	292-503580	34.96302	-92.42581	LEL	0	RTU_6
29342	04/09/2013 21:44:04	292-503580	34.96305	-92.42578	H2S	0	RTU_6
29342	04/09/2013 21:44:04	292-503580	34.96305	-92.42578	VOC	0	RTU_6
29342	04/09/2013 21:44:04	292-503580	34.96305	-92.42578	LEL	0	RTU_6
29343	04/09/2013 21:44:18	292-503580	0	0	H2S	0	RTU_6
29343	04/09/2013 21:44:18	292-503580	0	0	VOC	0.1	RTU_6
29343	04/09/2013 21:44:18	292-503580	0	0	LEL	0	RTU_6
29344	04/09/2013 21:44:34	292-503580	34.96302	-92.42583	H2S	0	RTU_6
29344	04/09/2013 21:44:34	292-503580	34.96302	-92.42583	VOC	0	RTU_6
29344	04/09/2013 21:44:34	292-503580	34.96302	-92.42583	LEL	0	RTU_6
29345	04/09/2013 21:44:48	292-503580	34.96302	-92.42586	H2S	0	RTU_6
29345	04/09/2013 21:44:48	292-503580	34.96302	-92.42586	VOC	0	RTU_6
29345	04/09/2013 21:44:48	292-503580	34.96302	-92.42586	LEL	0	RTU_6
29346	04/09/2013 21:45:05	292-503580	34.96307	-92.42581	H2S	0	RTU_6
29346	04/09/2013 21:45:05	292-503580	34.96307	-92.42581	VOC	0	RTU_6
29346	04/09/2013 21:45:05	292-503580	34.96307	-92.42581	LEL	0	RTU_6
29347	04/09/2013 21:45:19	292-503580	0	0	H2S	0	RTU_6
29347	04/09/2013 21:45:19	292-503580	0	0	VOC	0	RTU_6
29347	04/09/2013 21:45:19	292-503580	0	0	LEL	0	RTU_6
29348	04/09/2013 21:45:33	292-503580	34.9631	-92.4258	H2S	0	RTU_6
29348	04/09/2013 21:45:33	292-503580	34.9631	-92.4258	VOC	0	RTU_6

29348	04/09/2013 21:45:33	292-503580	34.9631	-92.4258	LEL	0	RTU_6
29349	04/09/2013 21:45:49	292-503580	34.96308	-92.42577	H2S	0	RTU_6
29349	04/09/2013 21:45:49	292-503580	34.96308	-92.42577	VOC	0	RTU_6
29349	04/09/2013 21:45:49	292-503580	34.96308	-92.42577	LEL	0	RTU_6
29350	04/09/2013 21:46:04	292-503580	34.96302	-92.4258	H2S	0	RTU_6
29350	04/09/2013 21:46:04	292-503580	34.96302	-92.4258	VOC	0	RTU_6
29350	04/09/2013 21:46:04	292-503580	34.96302	-92.4258	LEL	0	RTU_6
29351	04/09/2013 21:46:19	292-503580	0	0	H2S	0	RTU_6
29351	04/09/2013 21:46:19	292-503580	0	0	VOC	0	RTU_6
29351	04/09/2013 21:46:19	292-503580	0	0	LEL	0	RTU_6
29352	04/09/2013 21:46:33	292-503580	34.96303	-92.42581	H2S	0	RTU_6
29352	04/09/2013 21:46:33	292-503580	34.96303	-92.42581	VOC	0	RTU_6
29352	04/09/2013 21:46:33	292-503580	34.96303	-92.42581	LEL	0	RTU_6
29353	04/09/2013 21:46:48	292-503580	34.96303	-92.42581	H2S	0	RTU_6
29353	04/09/2013 21:46:48	292-503580	34.96303	-92.42581	VOC	0	RTU_6
29353	04/09/2013 21:46:48	292-503580	34.96303	-92.42581	LEL	0	RTU_6
29354	04/09/2013 21:47:03	292-503580	34.96303	-92.42582	H2S	0	RTU_6
29354	04/09/2013 21:47:03	292-503580	34.96303	-92.42582	VOC	0	RTU_6
29354	04/09/2013 21:47:03	292-503580	34.96303	-92.42582	LEL	0	RTU_6
29355	04/09/2013 21:47:18	292-503580	0	0	H2S	0	RTU_6
29355	04/09/2013 21:47:18	292-503580	0	0	VOC	0	RTU_6
29355	04/09/2013 21:47:18	292-503580	0	0	LEL	0	RTU_6
29356	04/09/2013 21:47:33	292-503580	34.96307	-92.42578	H2S	0	RTU_6
29356	04/09/2013 21:47:33	292-503580	34.96307	-92.42578	VOC	0	RTU_6
29356	04/09/2013 21:47:33	292-503580	34.96307	-92.42578	LEL	0	RTU_6
29357	04/09/2013 21:47:48	292-503580	34.96306	-92.42583	H2S	0	RTU_6
29357	04/09/2013 21:47:48	292-503580	34.96306	-92.42583	VOC	0	RTU_6
29357	04/09/2013 21:47:48	292-503580	34.96306	-92.42583	LEL	0	RTU_6
29358	04/09/2013 21:48:03	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29358	04/09/2013 21:48:03	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29358	04/09/2013 21:48:03	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29359	04/09/2013 21:48:18	292-503580	0	0	H2S	0	RTU_6
29359	04/09/2013 21:48:18	292-503580	0	0	VOC	0	RTU_6
29359	04/09/2013 21:48:18	292-503580	0	0	LEL	0	RTU_6

29360	04/09/2013 21:48:34	292-503580	34.96307	-92.42586	H2S	0	RTU_6
29360	04/09/2013 21:48:34	292-503580	34.96307	-92.42586	VOC	0	RTU_6
29360	04/09/2013 21:48:34	292-503580	34.96307	-92.42586	LEL	0	RTU_6
29361	04/09/2013 21:48:48	292-503580	34.96307	-92.42585	H2S	0	RTU_6
29361	04/09/2013 21:48:48	292-503580	34.96307	-92.42585	VOC	0	RTU_6
29361	04/09/2013 21:48:48	292-503580	34.96307	-92.42585	LEL	0	RTU_6
29362	04/09/2013 21:49:03	292-503580	34.96305	-92.42589	H2S	0	RTU_6
29362	04/09/2013 21:49:03	292-503580	34.96305	-92.42589	VOC	0	RTU_6
29362	04/09/2013 21:49:03	292-503580	34.96305	-92.42589	LEL	0	RTU_6
29363	04/09/2013 21:49:18	292-503580	0	0	H2S	0	RTU_6
29363	04/09/2013 21:49:18	292-503580	0	0	VOC	0	RTU_6
29363	04/09/2013 21:49:18	292-503580	0	0	LEL	0	RTU_6
29364	04/09/2013 21:49:36	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29364	04/09/2013 21:49:36	292-503580	34.96308	-92.42587	VOC	0.3	RTU_6
29364	04/09/2013 21:49:36	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29365	04/09/2013 21:49:48	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29365	04/09/2013 21:49:48	292-503580	34.96308	-92.42587	VOC	0	RTU_6
29365	04/09/2013 21:49:48	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29366	04/09/2013 21:50:03	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29366	04/09/2013 21:50:03	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29366	04/09/2013 21:50:03	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29367	04/09/2013 21:50:19	292-503580	34.9631	-92.42585	H2S	0	RTU_6
29367	04/09/2013 21:50:19	292-503580	34.9631	-92.42585	VOC	0	RTU_6
29367	04/09/2013 21:50:19	292-503580	34.9631	-92.42585	LEL	0	RTU_6
29368	04/09/2013 21:50:34	292-503580	34.9631	-92.42585	H2S	0	RTU_6
29368	04/09/2013 21:50:34	292-503580	34.9631	-92.42585	VOC	0	RTU_6
29368	04/09/2013 21:50:34	292-503580	34.9631	-92.42585	LEL	0	RTU_6
29369	04/09/2013 21:50:49	292-503580	34.9631	-92.42585	H2S	0	RTU_6
29369	04/09/2013 21:50:49	292-503580	34.9631	-92.42585	VOC	0	RTU_6
29369	04/09/2013 21:50:49	292-503580	34.9631	-92.42585	LEL	0	RTU_6
29370	04/09/2013 21:51:04	292-503580	34.96309	-92.42585	H2S	0	RTU_6
29370	04/09/2013 21:51:04	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29370	04/09/2013 21:51:04	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29371	04/09/2013 21:51:19	292-503580	34.96309	-92.42586	H2S	0	RTU_6

29371	04/09/2013 21:51:19	292-503580	34.96309	-92.42586	VOC	0	RTU_6
29371	04/09/2013 21:51:19	292-503580	34.96309	-92.42586	LEL	0	RTU_6
29372	04/09/2013 21:51:33	292-503580	34.96309	-92.42586	H2S	0	RTU_6
29372	04/09/2013 21:51:33	292-503580	34.96309	-92.42586	VOC	0	RTU_6
29372	04/09/2013 21:51:33	292-503580	34.96309	-92.42586	LEL	0	RTU_6
29373	04/09/2013 21:51:48	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29373	04/09/2013 21:51:48	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29373	04/09/2013 21:51:48	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29374	04/09/2013 21:52:04	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29374	04/09/2013 21:52:04	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29374	04/09/2013 21:52:04	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29375	04/09/2013 21:52:18	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29375	04/09/2013 21:52:18	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29375	04/09/2013 21:52:18	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29376	04/09/2013 21:52:34	292-503580	34.96304	-92.4259	H2S	0	RTU_6
29376	04/09/2013 21:52:34	292-503580	34.96304	-92.4259	VOC	0	RTU_6
29376	04/09/2013 21:52:34	292-503580	34.96304	-92.4259	LEL	0	RTU_6
29377	04/09/2013 21:52:49	292-503580	34.96305	-92.42591	H2S	0	RTU_6
29377	04/09/2013 21:52:49	292-503580	34.96305	-92.42591	VOC	0	RTU_6
29377	04/09/2013 21:52:49	292-503580	34.96305	-92.42591	LEL	0	RTU_6
29378	04/09/2013 21:53:04	292-503580	34.96305	-92.4259	H2S	0	RTU_6
29378	04/09/2013 21:53:04	292-503580	34.96305	-92.4259	VOC	0	RTU_6
29378	04/09/2013 21:53:04	292-503580	34.96305	-92.4259	LEL	0	RTU_6
29379	04/09/2013 21:53:19	292-503580	34.96302	-92.4259	H2S	0	RTU_6
29379	04/09/2013 21:53:19	292-503580	34.96302	-92.4259	VOC	0	RTU_6
29379	04/09/2013 21:53:19	292-503580	34.96302	-92.4259	LEL	0	RTU_6
29380	04/09/2013 21:53:35	292-503580	34.96303	-92.4259	H2S	0	RTU_6
29380	04/09/2013 21:53:35	292-503580	34.96303	-92.4259	VOC	0	RTU_6
29380	04/09/2013 21:53:35	292-503580	34.96303	-92.4259	LEL	0	RTU_6
29381	04/09/2013 21:53:49	292-503580	34.96305	-92.42588	H2S	0	RTU_6
29381	04/09/2013 21:53:49	292-503580	34.96305	-92.42588	VOC	0	RTU_6
29381	04/09/2013 21:53:49	292-503580	34.96305	-92.42588	LEL	0	RTU_6
29382	04/09/2013 21:54:06	292-503580	34.96307	-92.42587	H2S	0	RTU_6
29382	04/09/2013 21:54:06	292-503580	34.96307	-92.42587	VOC	0	RTU_6

29382	04/09/2013 21:54:06	292-503580	34.96307	-92.42587	LEL	0	RTU_6
29383	04/09/2013 21:54:19	292-503580	34.96306	-92.42587	H2S	0	RTU_6
29383	04/09/2013 21:54:19	292-503580	34.96306	-92.42587	VOC	0	RTU_6
29383	04/09/2013 21:54:19	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29384	04/09/2013 21:54:35	292-503580	34.96306	-92.42587	H2S	0	RTU_6
29384	04/09/2013 21:54:35	292-503580	34.96306	-92.42587	VOC	0	RTU_6
29384	04/09/2013 21:54:35	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29385	04/09/2013 21:54:49	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29385	04/09/2013 21:54:49	292-503580	34.96305	-92.42587	VOC	0	RTU_6
29385	04/09/2013 21:54:49	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29386	04/09/2013 21:55:04	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29386	04/09/2013 21:55:04	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29386	04/09/2013 21:55:04	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29387	04/09/2013 21:55:19	292-503580	34.96305	-92.42585	H2S	0	RTU_6
29387	04/09/2013 21:55:19	292-503580	34.96305	-92.42585	VOC	0	RTU_6
29387	04/09/2013 21:55:19	292-503580	34.96305	-92.42585	LEL	0	RTU_6
29388	04/09/2013 21:55:33	292-503580	34.96305	-92.42585	H2S	0	RTU_6
29388	04/09/2013 21:55:33	292-503580	34.96305	-92.42585	VOC	0	RTU_6
29388	04/09/2013 21:55:33	292-503580	34.96305	-92.42585	LEL	0	RTU_6
29389	04/09/2013 21:55:49	292-503580	34.96305	-92.42585	H2S	0	RTU_6
29389	04/09/2013 21:55:49	292-503580	34.96305	-92.42585	VOC	0	RTU_6
29389	04/09/2013 21:55:49	292-503580	34.96305	-92.42585	LEL	0	RTU_6
29390	04/09/2013 21:56:04	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29390	04/09/2013 21:56:04	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29390	04/09/2013 21:56:04	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29391	04/09/2013 21:56:19	292-503580	34.96308	-92.42582	H2S	0	RTU_6
29391	04/09/2013 21:56:19	292-503580	34.96308	-92.42582	VOC	0	RTU_6
29391	04/09/2013 21:56:19	292-503580	34.96308	-92.42582	LEL	0	RTU_6
29392	04/09/2013 21:56:36	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29392	04/09/2013 21:56:36	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29392	04/09/2013 21:56:36	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29393	04/09/2013 21:56:49	292-503580	34.96308	-92.42581	H2S	0	RTU_6
29393	04/09/2013 21:56:49	292-503580	34.96308	-92.42581	VOC	0	RTU_6
29393	04/09/2013 21:56:49	292-503580	34.96308	-92.42581	LEL	0	RTU_6

29394	04/09/2013 21:57:04	292-503580	34.96308	-92.42582	H2S	0	RTU_6
29394	04/09/2013 21:57:04	292-503580	34.96308	-92.42582	VOC	0	RTU_6
29394	04/09/2013 21:57:04	292-503580	34.96308	-92.42582	LEL	0	RTU_6
29395	04/09/2013 21:57:19	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29395	04/09/2013 21:57:19	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29395	04/09/2013 21:57:19	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29396	04/09/2013 21:57:34	292-503580	34.96308	-92.42583	H2S	0	RTU_6
29396	04/09/2013 21:57:34	292-503580	34.96308	-92.42583	VOC	0	RTU_6
29396	04/09/2013 21:57:34	292-503580	34.96308	-92.42583	LEL	0	RTU_6
29397	04/09/2013 21:57:48	292-503580	34.96311	-92.42581	H2S	0	RTU_6
29397	04/09/2013 21:57:48	292-503580	34.96311	-92.42581	VOC	0	RTU_6
29397	04/09/2013 21:57:48	292-503580	34.96311	-92.42581	LEL	0	RTU_6
29398	04/09/2013 21:58:04	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29398	04/09/2013 21:58:04	292-503580	34.9631	-92.42581	VOC	0	RTU_6
29398	04/09/2013 21:58:04	292-503580	34.9631	-92.42581	LEL	0	RTU_6
29399	04/09/2013 21:58:18	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29399	04/09/2013 21:58:18	292-503580	34.9631	-92.42581	VOC	0	RTU_6
29399	04/09/2013 21:58:18	292-503580	34.9631	-92.42581	LEL	0	RTU_6
29400	04/09/2013 21:58:34	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29400	04/09/2013 21:58:34	292-503580	34.9631	-92.42583	VOC	0	RTU_6
29400	04/09/2013 21:58:34	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29401	04/09/2013 21:58:48	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29401	04/09/2013 21:58:48	292-503580	34.9631	-92.42583	VOC	0	RTU_6
29401	04/09/2013 21:58:48	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29402	04/09/2013 21:59:04	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29402	04/09/2013 21:59:04	292-503580	34.9631	-92.42583	VOC	0.1	RTU_6
29402	04/09/2013 21:59:04	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29403	04/09/2013 21:59:18	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29403	04/09/2013 21:59:18	292-503580	34.96309	-92.42583	VOC	0	RTU_6
29403	04/09/2013 21:59:18	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29404	04/09/2013 21:59:35	292-503580	34.96309	-92.42585	H2S	0	RTU_6
29404	04/09/2013 21:59:35	292-503580	34.96309	-92.42585	VOC	0.1	RTU_6
29404	04/09/2013 21:59:35	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29405	04/09/2013 21:59:48	292-503580	34.96309	-92.42585	H2S	0	RTU_6

29405	04/09/2013 21:59:48	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29405	04/09/2013 21:59:48	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29406	04/09/2013 22:00:04	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29406	04/09/2013 22:00:04	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29406	04/09/2013 22:00:04	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29407	04/09/2013 22:00:18	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29407	04/09/2013 22:00:18	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29407	04/09/2013 22:00:18	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29408	04/09/2013 22:00:34	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29408	04/09/2013 22:00:34	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29408	04/09/2013 22:00:34	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29409	04/09/2013 22:00:50	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29409	04/09/2013 22:00:50	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29409	04/09/2013 22:00:50	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29410	04/09/2013 22:01:04	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29410	04/09/2013 22:01:04	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29410	04/09/2013 22:01:04	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29411	04/09/2013 22:01:18	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29411	04/09/2013 22:01:18	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29411	04/09/2013 22:01:18	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29412	04/09/2013 22:01:33	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29412	04/09/2013 22:01:33	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29412	04/09/2013 22:01:33	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29413	04/09/2013 22:01:49	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29413	04/09/2013 22:01:49	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29413	04/09/2013 22:01:49	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29414	04/09/2013 22:02:04	292-503580	34.96309	-92.42585	H2S	0	RTU_6
29414	04/09/2013 22:02:04	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29414	04/09/2013 22:02:04	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29415	04/09/2013 22:02:20	292-503580	34.9631	-92.42585	H2S	0	RTU_6
29415	04/09/2013 22:02:20	292-503580	34.9631	-92.42585	VOC	0	RTU_6
29415	04/09/2013 22:02:20	292-503580	34.9631	-92.42585	LEL	0	RTU_6
29416	04/09/2013 22:02:35	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29416	04/09/2013 22:02:35	292-503580	34.96311	-92.42587	VOC	0	RTU_6

29416	04/09/2013 22:02:35	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29417	04/09/2013 22:02:51	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29417	04/09/2013 22:02:51	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29417	04/09/2013 22:02:51	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29418	04/09/2013 22:03:04	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29418	04/09/2013 22:03:04	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29418	04/09/2013 22:03:04	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29419	04/09/2013 22:03:20	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29419	04/09/2013 22:03:20	292-503580	34.96308	-92.42591	VOC	0	RTU_6
29419	04/09/2013 22:03:20	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29420	04/09/2013 22:03:35	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29420	04/09/2013 22:03:35	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29420	04/09/2013 22:03:35	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29421	04/09/2013 22:03:50	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29421	04/09/2013 22:03:50	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29421	04/09/2013 22:03:50	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29422	04/09/2013 22:04:05	292-503580	34.96311	-92.42591	H2S	0	RTU_6
29422	04/09/2013 22:04:05	292-503580	34.96311	-92.42591	VOC	0	RTU_6
29422	04/09/2013 22:04:05	292-503580	34.96311	-92.42591	LEL	0	RTU_6
29423	04/09/2013 22:04:20	292-503580	34.9631	-92.42595	H2S	0	RTU_6
29423	04/09/2013 22:04:20	292-503580	34.9631	-92.42595	VOC	0	RTU_6
29423	04/09/2013 22:04:20	292-503580	34.9631	-92.42595	LEL	0	RTU_6
29424	04/09/2013 22:04:37	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29424	04/09/2013 22:04:37	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29424	04/09/2013 22:04:37	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29425	04/09/2013 22:04:49	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29425	04/09/2013 22:04:49	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29425	04/09/2013 22:04:49	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29426	04/09/2013 22:05:04	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29426	04/09/2013 22:05:04	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29426	04/09/2013 22:05:04	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29427	04/09/2013 22:05:19	292-503580	34.96309	-92.42596	H2S	0	RTU_6
29427	04/09/2013 22:05:19	292-503580	34.96309	-92.42596	VOC	0	RTU_6
29427	04/09/2013 22:05:19	292-503580	34.96309	-92.42596	LEL	0	RTU_6

29428	04/09/2013 22:05:34	292-503580	34.9631	-92.42596	H2S	0	RTU_6
29428	04/09/2013 22:05:34	292-503580	34.9631	-92.42596	VOC	0	RTU_6
29428	04/09/2013 22:05:34	292-503580	34.9631	-92.42596	LEL	0	RTU_6
29429	04/09/2013 22:05:49	292-503580	34.96313	-92.42598	H2S	0	RTU_6
29429	04/09/2013 22:05:49	292-503580	34.96313	-92.42598	VOC	0	RTU_6
29429	04/09/2013 22:05:49	292-503580	34.96313	-92.42598	LEL	0	RTU_6
29430	04/09/2013 22:06:04	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29430	04/09/2013 22:06:04	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29430	04/09/2013 22:06:04	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29431	04/09/2013 22:06:19	292-503580	34.96304	-92.4259	H2S	0	RTU_6
29431	04/09/2013 22:06:19	292-503580	34.96304	-92.4259	VOC	0	RTU_6
29431	04/09/2013 22:06:19	292-503580	34.96304	-92.4259	LEL	0	RTU_6
29432	04/09/2013 22:06:35	292-503580	34.96302	-92.42587	H2S	0	RTU_6
29432	04/09/2013 22:06:35	292-503580	34.96302	-92.42587	VOC	0	RTU_6
29432	04/09/2013 22:06:35	292-503580	34.96302	-92.42587	LEL	0	RTU_6
29433	04/09/2013 22:06:50	292-503580	34.96302	-92.42588	H2S	0	RTU_6
29433	04/09/2013 22:06:50	292-503580	34.96302	-92.42588	VOC	0	RTU_6
29433	04/09/2013 22:06:50	292-503580	34.96302	-92.42588	LEL	0	RTU_6
29434	04/09/2013 22:07:04	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29434	04/09/2013 22:07:04	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29434	04/09/2013 22:07:04	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29435	04/09/2013 22:07:19	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29435	04/09/2013 22:07:19	292-503580	34.96308	-92.42591	VOC	0	RTU_6
29435	04/09/2013 22:07:19	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29436	04/09/2013 22:07:35	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29436	04/09/2013 22:07:35	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29436	04/09/2013 22:07:35	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29437	04/09/2013 22:07:51	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29437	04/09/2013 22:07:51	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29437	04/09/2013 22:07:51	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29438	04/09/2013 22:08:06	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29438	04/09/2013 22:08:06	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29438	04/09/2013 22:08:06	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29439	04/09/2013 22:08:19	292-503580	34.96311	-92.42589	H2S	0	RTU_6

29439	04/09/2013 22:08:19	292-503580	34.96311	-92.42589	VOC	0	RTU_6
29439	04/09/2013 22:08:19	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29440	04/09/2013 22:08:36	292-503580	34.96309	-92.42592	H2S	0	RTU_6
29440	04/09/2013 22:08:36	292-503580	34.96309	-92.42592	VOC	0	RTU_6
29440	04/09/2013 22:08:36	292-503580	34.96309	-92.42592	LEL	0	RTU_6
29441	04/09/2013 22:08:49	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29441	04/09/2013 22:08:49	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29441	04/09/2013 22:08:49	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29442	04/09/2013 22:09:04	292-503580	34.96304	-92.42595	H2S	0	RTU_6
29442	04/09/2013 22:09:04	292-503580	34.96304	-92.42595	VOC	0	RTU_6
29442	04/09/2013 22:09:04	292-503580	34.96304	-92.42595	LEL	0	RTU_6
29443	04/09/2013 22:09:19	292-503580	34.96304	-92.42595	H2S	0	RTU_6
29443	04/09/2013 22:09:19	292-503580	34.96304	-92.42595	VOC	0	RTU_6
29443	04/09/2013 22:09:19	292-503580	34.96304	-92.42595	LEL	0	RTU_6
29444	04/09/2013 22:09:34	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29444	04/09/2013 22:09:34	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29444	04/09/2013 22:09:34	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29445	04/09/2013 22:10:04	292-503580	34.96302	-92.42593	H2S	0	RTU_6
29445	04/09/2013 22:10:04	292-503580	34.96302	-92.42593	VOC	0	RTU_6
29445	04/09/2013 22:10:04	292-503580	34.96302	-92.42593	LEL	0	RTU_6
29446	04/09/2013 22:10:19	292-503580	34.96303	-92.42593	H2S	0	RTU_6
29446	04/09/2013 22:10:19	292-503580	34.96303	-92.42593	VOC	0	RTU_6
29446	04/09/2013 22:10:19	292-503580	34.96303	-92.42593	LEL	0	RTU_6
29447	04/09/2013 22:10:34	292-503580	34.96303	-92.42596	H2S	0	RTU_6
29447	04/09/2013 22:10:34	292-503580	34.96303	-92.42596	VOC	0	RTU_6
29447	04/09/2013 22:10:34	292-503580	34.96303	-92.42596	LEL	0	RTU_6
29448	04/09/2013 22:10:49	292-503580	34.96305	-92.42596	H2S	0	RTU_6
29448	04/09/2013 22:10:49	292-503580	34.96305	-92.42596	VOC	0	RTU_6
29448	04/09/2013 22:10:49	292-503580	34.96305	-92.42596	LEL	0	RTU_6
29449	04/09/2013 22:11:04	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29449	04/09/2013 22:11:04	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29449	04/09/2013 22:11:04	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29450	04/09/2013 22:11:19	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29450	04/09/2013 22:11:19	292-503580	34.96309	-92.42591	VOC	0	RTU_6

29450	04/09/2013 22:11:19	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29451	04/09/2013 22:11:36	292-503580	34.96313	-92.42591	H2S	0	RTU_6
29451	04/09/2013 22:11:36	292-503580	34.96313	-92.42591	VOC	0	RTU_6
29451	04/09/2013 22:11:36	292-503580	34.96313	-92.42591	LEL	0	RTU_6
29452	04/09/2013 22:11:50	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29452	04/09/2013 22:11:50	292-503580	34.96312	-92.42589	VOC	0	RTU_6
29452	04/09/2013 22:11:50	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29453	04/09/2013 22:12:04	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29453	04/09/2013 22:12:04	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29453	04/09/2013 22:12:04	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29454	04/09/2013 22:12:20	292-503580	34.96311	-92.42588	H2S	0	RTU_6
29454	04/09/2013 22:12:20	292-503580	34.96311	-92.42588	VOC	0	RTU_6
29454	04/09/2013 22:12:20	292-503580	34.96311	-92.42588	LEL	0	RTU_6
29455	04/09/2013 22:12:35	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29455	04/09/2013 22:12:35	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29455	04/09/2013 22:12:35	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29456	04/09/2013 22:12:49	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29456	04/09/2013 22:12:49	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29456	04/09/2013 22:12:49	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29457	04/09/2013 22:13:04	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29457	04/09/2013 22:13:04	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29457	04/09/2013 22:13:04	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29458	04/09/2013 22:13:20	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29458	04/09/2013 22:13:20	292-503580	34.96313	-92.42593	VOC	0	RTU_6
29458	04/09/2013 22:13:20	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29459	04/09/2013 22:13:34	292-503580	34.96314	-92.42594	H2S	0	RTU_6
29459	04/09/2013 22:13:34	292-503580	34.96314	-92.42594	VOC	0	RTU_6
29459	04/09/2013 22:13:34	292-503580	34.96314	-92.42594	LEL	0	RTU_6
29460	04/09/2013 22:13:50	292-503580	34.96315	-92.42591	H2S	0	RTU_6
29460	04/09/2013 22:13:50	292-503580	34.96315	-92.42591	VOC	0	RTU_6
29460	04/09/2013 22:13:50	292-503580	34.96315	-92.42591	LEL	0	RTU_6
29461	04/09/2013 22:14:04	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29461	04/09/2013 22:14:04	292-503580	34.96312	-92.42591	VOC	0	RTU_6
29461	04/09/2013 22:14:04	292-503580	34.96312	-92.42591	LEL	0	RTU_6

29462	04/09/2013 22:14:20	292-503580	34.96313	-92.42592	H2S	0	RTU_6
29462	04/09/2013 22:14:20	292-503580	34.96313	-92.42592	VOC	0	RTU_6
29462	04/09/2013 22:14:20	292-503580	34.96313	-92.42592	LEL	0	RTU_6
29463	04/09/2013 22:14:34	292-503580	34.96314	-92.42593	H2S	0	RTU_6
29463	04/09/2013 22:14:34	292-503580	34.96314	-92.42593	VOC	0	RTU_6
29463	04/09/2013 22:14:34	292-503580	34.96314	-92.42593	LEL	0	RTU_6
29464	04/09/2013 22:14:50	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29464	04/09/2013 22:14:50	292-503580	34.96313	-92.42593	VOC	0	RTU_6
29464	04/09/2013 22:14:50	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29465	04/09/2013 22:15:04	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29465	04/09/2013 22:15:04	292-503580	34.96313	-92.42593	VOC	0.1	RTU_6
29465	04/09/2013 22:15:04	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29466	04/09/2013 22:15:19	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29466	04/09/2013 22:15:19	292-503580	34.96313	-92.42593	VOC	0	RTU_6
29466	04/09/2013 22:15:19	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29467	04/09/2013 22:15:34	292-503580	34.96314	-92.42593	H2S	0	RTU_6
29467	04/09/2013 22:15:34	292-503580	34.96314	-92.42593	VOC	0	RTU_6
29467	04/09/2013 22:15:34	292-503580	34.96314	-92.42593	LEL	0	RTU_6
29468	04/09/2013 22:15:50	292-503580	34.96312	-92.42596	H2S	0	RTU_6
29468	04/09/2013 22:15:50	292-503580	34.96312	-92.42596	VOC	0	RTU_6
29468	04/09/2013 22:15:50	292-503580	34.96312	-92.42596	LEL	0	RTU_6
29469	04/09/2013 22:16:20	292-503580	34.96326	-92.42599	H2S	0	RTU_6
29469	04/09/2013 22:16:20	292-503580	34.96326	-92.42599	VOC	0	RTU_6
29469	04/09/2013 22:16:20	292-503580	34.96326	-92.42599	LEL	0	RTU_6
29470	04/09/2013 22:16:36	292-503580	34.96325	-92.42599	H2S	0	RTU_6
29470	04/09/2013 22:16:36	292-503580	34.96325	-92.42599	VOC	0	RTU_6
29470	04/09/2013 22:16:36	292-503580	34.96325	-92.42599	LEL	0	RTU_6
29471	04/09/2013 22:16:49	292-503580	34.96326	-92.42596	H2S	0	RTU_6
29471	04/09/2013 22:16:49	292-503580	34.96326	-92.42596	VOC	0	RTU_6
29471	04/09/2013 22:16:49	292-503580	34.96326	-92.42596	LEL	0	RTU_6
29472	04/09/2013 22:17:06	292-503580	34.96326	-92.42594	H2S	0	RTU_6
29472	04/09/2013 22:17:06	292-503580	34.96326	-92.42594	VOC	0	RTU_6
29472	04/09/2013 22:17:06	292-503580	34.96326	-92.42594	LEL	0	RTU_6
29473	04/09/2013 22:17:19	292-503580	34.96326	-92.42594	H2S	0	RTU_6

29473	04/09/2013 22:17:19	292-503580	34.96326	-92.42594	VOC	0	RTU_6
29473	04/09/2013 22:17:19	292-503580	34.96326	-92.42594	LEL	0	RTU_6
29474	04/09/2013 22:17:34	292-503580	34.96326	-92.42594	H2S	0	RTU_6
29474	04/09/2013 22:17:34	292-503580	34.96326	-92.42594	VOC	0	RTU_6
29474	04/09/2013 22:17:34	292-503580	34.96326	-92.42594	LEL	0	RTU_6
29475	04/09/2013 22:17:50	292-503580	34.96329	-92.42593	H2S	0	RTU_6
29475	04/09/2013 22:17:50	292-503580	34.96329	-92.42593	VOC	0	RTU_6
29475	04/09/2013 22:17:50	292-503580	34.96329	-92.42593	LEL	0	RTU_6
29476	04/09/2013 22:18:04	292-503580	34.9632	-92.42593	H2S	0	RTU_6
29476	04/09/2013 22:18:04	292-503580	34.9632	-92.42593	VOC	0	RTU_6
29476	04/09/2013 22:18:04	292-503580	34.9632	-92.42593	LEL	0	RTU_6
29477	04/09/2013 22:18:22	292-503580	34.9632	-92.42592	H2S	0	RTU_6
29477	04/09/2013 22:18:22	292-503580	34.9632	-92.42592	VOC	0	RTU_6
29477	04/09/2013 22:18:22	292-503580	34.9632	-92.42592	LEL	0	RTU_6
29478	04/09/2013 22:18:35	292-503580	34.96318	-92.4259	H2S	0	RTU_6
29478	04/09/2013 22:18:35	292-503580	34.96318	-92.4259	VOC	0	RTU_6
29478	04/09/2013 22:18:35	292-503580	34.96318	-92.4259	LEL	0	RTU_6
29479	04/09/2013 22:18:49	292-503580	34.96317	-92.42591	H2S	0	RTU_6
29479	04/09/2013 22:18:49	292-503580	34.96317	-92.42591	VOC	0	RTU_6
29479	04/09/2013 22:18:49	292-503580	34.96317	-92.42591	LEL	0	RTU_6
29480	04/09/2013 22:19:06	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29480	04/09/2013 22:19:06	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29480	04/09/2013 22:19:06	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29481	04/09/2013 22:19:20	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29481	04/09/2013 22:19:20	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29481	04/09/2013 22:19:20	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29482	04/09/2013 22:19:35	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29482	04/09/2013 22:19:35	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29482	04/09/2013 22:19:35	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29483	04/09/2013 22:19:50	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29483	04/09/2013 22:19:50	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29483	04/09/2013 22:19:50	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29484	04/09/2013 22:20:06	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29484	04/09/2013 22:20:06	292-503580	34.96309	-92.42587	VOC	0	RTU_6

29484	04/09/2013 22:20:06	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29485	04/09/2013 22:20:20	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29485	04/09/2013 22:20:20	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29485	04/09/2013 22:20:20	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29486	04/09/2013 22:20:36	292-503580	34.9631	-92.42591	H2S	0	RTU_6
29486	04/09/2013 22:20:36	292-503580	34.9631	-92.42591	VOC	0	RTU_6
29486	04/09/2013 22:20:36	292-503580	34.9631	-92.42591	LEL	0	RTU_6
29487	04/09/2013 22:20:52	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29487	04/09/2013 22:20:52	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29487	04/09/2013 22:20:52	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29488	04/09/2013 22:21:05	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29488	04/09/2013 22:21:05	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29488	04/09/2013 22:21:05	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29489	04/09/2013 22:21:19	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29489	04/09/2013 22:21:19	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29489	04/09/2013 22:21:19	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29490	04/09/2013 22:21:35	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29490	04/09/2013 22:21:35	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29490	04/09/2013 22:21:35	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29491	04/09/2013 22:21:51	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29491	04/09/2013 22:21:51	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29491	04/09/2013 22:21:51	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29492	04/09/2013 22:22:05	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29492	04/09/2013 22:22:05	292-503580	34.96305	-92.42587	VOC	0	RTU_6
29492	04/09/2013 22:22:05	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29493	04/09/2013 22:22:19	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29493	04/09/2013 22:22:19	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29493	04/09/2013 22:22:19	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29494	04/09/2013 22:22:35	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29494	04/09/2013 22:22:35	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29494	04/09/2013 22:22:35	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29495	04/09/2013 22:22:49	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29495	04/09/2013 22:22:49	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29495	04/09/2013 22:22:49	292-503580	34.96309	-92.42589	LEL	0	RTU_6

29496	04/09/2013 22:23:05	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29496	04/09/2013 22:23:05	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29496	04/09/2013 22:23:05	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29497	04/09/2013 22:23:19	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29497	04/09/2013 22:23:19	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29497	04/09/2013 22:23:19	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29498	04/09/2013 22:23:34	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29498	04/09/2013 22:23:34	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29498	04/09/2013 22:23:34	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29499	04/09/2013 22:23:50	292-503580	34.96313	-92.42587	H2S	0	RTU_6
29499	04/09/2013 22:23:50	292-503580	34.96313	-92.42587	VOC	0	RTU_6
29499	04/09/2013 22:23:50	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29500	04/09/2013 22:24:06	292-503580	34.96313	-92.42585	H2S	0	RTU_6
29500	04/09/2013 22:24:06	292-503580	34.96313	-92.42585	VOC	0	RTU_6
29500	04/09/2013 22:24:06	292-503580	34.96313	-92.42585	LEL	0	RTU_6
29501	04/09/2013 22:24:20	292-503580	34.96312	-92.42584	H2S	0	RTU_6
29501	04/09/2013 22:24:20	292-503580	34.96312	-92.42584	VOC	0	RTU_6
29501	04/09/2013 22:24:20	292-503580	34.96312	-92.42584	LEL	0	RTU_6
29502	04/09/2013 22:24:36	292-503580	34.9631	-92.42584	H2S	0	RTU_6
29502	04/09/2013 22:24:36	292-503580	34.9631	-92.42584	VOC	0	RTU_6
29502	04/09/2013 22:24:36	292-503580	34.9631	-92.42584	LEL	0	RTU_6
29503	04/09/2013 22:24:49	292-503580	34.9631	-92.42584	H2S	0	RTU_6
29503	04/09/2013 22:24:49	292-503580	34.9631	-92.42584	VOC	0	RTU_6
29503	04/09/2013 22:24:49	292-503580	34.9631	-92.42584	LEL	0	RTU_6
29504	04/09/2013 22:25:06	292-503580	34.96312	-92.42583	H2S	0	RTU_6
29504	04/09/2013 22:25:06	292-503580	34.96312	-92.42583	VOC	0	RTU_6
29504	04/09/2013 22:25:06	292-503580	34.96312	-92.42583	LEL	0	RTU_6
29505	04/09/2013 22:25:19	292-503580	34.96314	-92.42581	H2S	0	RTU_6
29505	04/09/2013 22:25:19	292-503580	34.96314	-92.42581	VOC	0	RTU_6
29505	04/09/2013 22:25:19	292-503580	34.96314	-92.42581	LEL	0	RTU_6
29506	04/09/2013 22:25:36	292-503580	34.96316	-92.42583	H2S	0	RTU_6
29506	04/09/2013 22:25:36	292-503580	34.96316	-92.42583	VOC	0	RTU_6
29506	04/09/2013 22:25:36	292-503580	34.96316	-92.42583	LEL	0	RTU_6
29507	04/09/2013 22:25:49	292-503580	34.96317	-92.42583	H2S	0	RTU_6

29507	04/09/2013	22:25:49	292-503580	34.96317	-92.42583	VOC	0	RTU_6
29507	04/09/2013	22:25:49	292-503580	34.96317	-92.42583	LEL	0	RTU_6
29508	04/09/2013	22:26:05	292-503580	34.96315	-92.42586	H2S	0	RTU_6
29508	04/09/2013	22:26:05	292-503580	34.96315	-92.42586	VOC	0.1	RTU_6
29508	04/09/2013	22:26:05	292-503580	34.96315	-92.42586	LEL	0	RTU_6
29509	04/09/2013	22:26:21	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29509	04/09/2013	22:26:21	292-503580	34.96312	-92.42587	VOC	0	RTU_6
29509	04/09/2013	22:26:21	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29510	04/09/2013	22:26:35	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29510	04/09/2013	22:26:35	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29510	04/09/2013	22:26:35	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29511	04/09/2013	22:26:49	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29511	04/09/2013	22:26:49	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29511	04/09/2013	22:26:49	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29512	04/09/2013	22:27:07	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29512	04/09/2013	22:27:07	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29512	04/09/2013	22:27:07	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29513	04/09/2013	22:27:20	292-503580	34.96299	-92.426	H2S	0	RTU_6
29513	04/09/2013	22:27:20	292-503580	34.96299	-92.426	VOC	0	RTU_6
29513	04/09/2013	22:27:20	292-503580	34.96299	-92.426	LEL	0	RTU_6
29514	04/09/2013	22:27:35	292-503580	34.96302	-92.42599	H2S	0	RTU_6
29514	04/09/2013	22:27:35	292-503580	34.96302	-92.42599	VOC	0	RTU_6
29514	04/09/2013	22:27:35	292-503580	34.96302	-92.42599	LEL	0	RTU_6
29515	04/09/2013	22:27:50	292-503580	34.96302	-92.42598	H2S	0	RTU_6
29515	04/09/2013	22:27:50	292-503580	34.96302	-92.42598	VOC	0	RTU_6
29515	04/09/2013	22:27:50	292-503580	34.96302	-92.42598	LEL	0	RTU_6
29516	04/09/2013	22:28:07	292-503580	34.96305	-92.42593	H2S	0	RTU_6
29516	04/09/2013	22:28:07	292-503580	34.96305	-92.42593	VOC	0	RTU_6
29516	04/09/2013	22:28:07	292-503580	34.96305	-92.42593	LEL	0	RTU_6
29517	04/09/2013	22:28:21	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29517	04/09/2013	22:28:21	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29517	04/09/2013	22:28:21	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29518	04/09/2013	22:28:36	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29518	04/09/2013	22:28:36	292-503580	34.9631	-92.42587	VOC	0	RTU_6

29518	04/09/2013 22:28:36	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29519	04/09/2013 22:28:51	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29519	04/09/2013 22:28:51	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29519	04/09/2013 22:28:51	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29520	04/09/2013 22:29:06	292-503580	34.96309	-92.42585	H2S	0	RTU_6
29520	04/09/2013 22:29:06	292-503580	34.96309	-92.42585	VOC	0	RTU_6
29520	04/09/2013 22:29:06	292-503580	34.96309	-92.42585	LEL	0	RTU_6
29521	04/09/2013 22:29:36	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29521	04/09/2013 22:29:36	292-503580	34.9631	-92.4259	VOC	0	RTU_6
29521	04/09/2013 22:29:36	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29522	04/09/2013 22:29:51	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29522	04/09/2013 22:29:51	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29522	04/09/2013 22:29:51	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29523	04/09/2013 22:30:06	292-503580	34.9631	-92.42592	H2S	0	RTU_6
29523	04/09/2013 22:30:06	292-503580	34.9631	-92.42592	VOC	0	RTU_6
29523	04/09/2013 22:30:06	292-503580	34.9631	-92.42592	LEL	0	RTU_6
29524	04/09/2013 22:30:21	292-503580	34.9631	-92.42592	H2S	0	RTU_6
29524	04/09/2013 22:30:21	292-503580	34.9631	-92.42592	VOC	0	RTU_6
29524	04/09/2013 22:30:21	292-503580	34.9631	-92.42592	LEL	0	RTU_6
29525	04/09/2013 22:30:36	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29525	04/09/2013 22:30:36	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29525	04/09/2013 22:30:36	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29526	04/09/2013 22:30:52	292-503580	34.96309	-92.42592	H2S	0	RTU_6
29526	04/09/2013 22:30:52	292-503580	34.96309	-92.42592	VOC	0	RTU_6
29526	04/09/2013 22:30:52	292-503580	34.96309	-92.42592	LEL	0	RTU_6
29527	04/09/2013 22:31:05	292-503580	34.96309	-92.42592	H2S	0	RTU_6
29527	04/09/2013 22:31:05	292-503580	34.96309	-92.42592	VOC	0	RTU_6
29527	04/09/2013 22:31:05	292-503580	34.96309	-92.42592	LEL	0	RTU_6
29528	04/09/2013 22:31:21	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29528	04/09/2013 22:31:21	292-503580	34.96309	-92.42591	VOC	0	RTU_6
29528	04/09/2013 22:31:21	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29529	04/09/2013 22:31:35	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29529	04/09/2013 22:31:35	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29529	04/09/2013 22:31:35	292-503580	34.96309	-92.42593	LEL	0	RTU_6

29530	04/09/2013	22:31:51	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29530	04/09/2013	22:31:51	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29530	04/09/2013	22:31:51	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29531	04/09/2013	22:32:04	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29531	04/09/2013	22:32:04	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29531	04/09/2013	22:32:04	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29532	04/09/2013	22:32:20	292-503580	34.96308	-92.42592	H2S	0	RTU_6
29532	04/09/2013	22:32:20	292-503580	34.96308	-92.42592	VOC	0	RTU_6
29532	04/09/2013	22:32:20	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29533	04/09/2013	22:32:35	292-503580	34.96305	-92.42588	H2S	0	RTU_6
29533	04/09/2013	22:32:35	292-503580	34.96305	-92.42588	VOC	0	RTU_6
29533	04/09/2013	22:32:35	292-503580	34.96305	-92.42588	LEL	0	RTU_6
29534	04/09/2013	22:32:51	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29534	04/09/2013	22:32:51	292-503580	34.96315	-92.42587	VOC	0	RTU_6
29534	04/09/2013	22:32:51	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29535	04/09/2013	22:33:05	292-503580	34.96316	-92.42585	H2S	0	RTU_6
29535	04/09/2013	22:33:05	292-503580	34.96316	-92.42585	VOC	0	RTU_6
29535	04/09/2013	22:33:05	292-503580	34.96316	-92.42585	LEL	0	RTU_6
29536	04/09/2013	22:33:20	292-503580	34.96312	-92.42585	H2S	0	RTU_6
29536	04/09/2013	22:33:20	292-503580	34.96312	-92.42585	VOC	0	RTU_6
29536	04/09/2013	22:33:20	292-503580	34.96312	-92.42585	LEL	0	RTU_6
29537	04/09/2013	22:33:35	292-503580	34.96308	-92.42586	H2S	0	RTU_6
29537	04/09/2013	22:33:35	292-503580	34.96308	-92.42586	VOC	0	RTU_6
29537	04/09/2013	22:33:35	292-503580	34.96308	-92.42586	LEL	0	RTU_6
29538	04/09/2013	22:33:50	292-503580	34.96306	-92.42587	H2S	0	RTU_6
29538	04/09/2013	22:33:50	292-503580	34.96306	-92.42587	VOC	0	RTU_6
29538	04/09/2013	22:33:50	292-503580	34.96306	-92.42587	LEL	0	RTU_6
29539	04/09/2013	22:34:05	292-503580	34.96305	-92.42587	H2S	0	RTU_6
29539	04/09/2013	22:34:05	292-503580	34.96305	-92.42587	VOC	0	RTU_6
29539	04/09/2013	22:34:05	292-503580	34.96305	-92.42587	LEL	0	RTU_6
29540	04/09/2013	22:34:20	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29540	04/09/2013	22:34:20	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29540	04/09/2013	22:34:20	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29541	04/09/2013	22:34:35	292-503580	34.96311	-92.4259	H2S	0	RTU_6

29541	04/09/2013 22:34:35	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29541	04/09/2013 22:34:35	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29542	04/09/2013 22:34:50	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29542	04/09/2013 22:34:50	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29542	04/09/2013 22:34:50	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29543	04/09/2013 22:35:05	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29543	04/09/2013 22:35:05	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29543	04/09/2013 22:35:05	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29544	04/09/2013 22:35:20	292-503580	34.96311	-92.42589	H2S	0	RTU_6
29544	04/09/2013 22:35:20	292-503580	34.96311	-92.42589	VOC	0	RTU_6
29544	04/09/2013 22:35:20	292-503580	34.96311	-92.42589	LEL	0	RTU_6
29545	04/09/2013 22:35:35	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29545	04/09/2013 22:35:35	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29545	04/09/2013 22:35:35	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29546	04/09/2013 22:35:50	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29546	04/09/2013 22:35:50	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29546	04/09/2013 22:35:50	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29547	04/09/2013 22:36:06	292-503580	34.96307	-92.42591	H2S	0	RTU_6
29547	04/09/2013 22:36:06	292-503580	34.96307	-92.42591	VOC	0	RTU_6
29547	04/09/2013 22:36:06	292-503580	34.96307	-92.42591	LEL	0	RTU_6
29548	04/09/2013 22:36:21	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29548	04/09/2013 22:36:21	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29548	04/09/2013 22:36:21	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29549	04/09/2013 22:36:35	292-503580	34.96302	-92.42594	H2S	0	RTU_6
29549	04/09/2013 22:36:35	292-503580	34.96302	-92.42594	VOC	0	RTU_6
29549	04/09/2013 22:36:35	292-503580	34.96302	-92.42594	LEL	0	RTU_6
29550	04/09/2013 22:36:51	292-503580	34.96302	-92.42596	H2S	0	RTU_6
29550	04/09/2013 22:36:51	292-503580	34.96302	-92.42596	VOC	0	RTU_6
29550	04/09/2013 22:36:51	292-503580	34.96302	-92.42596	LEL	0	RTU_6
29551	04/09/2013 22:37:05	292-503580	34.96301	-92.42596	H2S	0	RTU_6
29551	04/09/2013 22:37:05	292-503580	34.96301	-92.42596	VOC	0	RTU_6
29551	04/09/2013 22:37:05	292-503580	34.96301	-92.42596	LEL	0	RTU_6
29552	04/09/2013 22:37:21	292-503580	34.96299	-92.42593	H2S	0	RTU_6
29552	04/09/2013 22:37:21	292-503580	34.96299	-92.42593	VOC	0	RTU_6

29552	04/09/2013 22:37:21	292-503580	34.96299	-92.42593	LEL	0	RTU_6
29553	04/09/2013 22:37:35	292-503580	34.96299	-92.4259	H2S	0	RTU_6
29553	04/09/2013 22:37:35	292-503580	34.96299	-92.4259	VOC	0	RTU_6
29553	04/09/2013 22:37:35	292-503580	34.96299	-92.4259	LEL	0	RTU_6
29554	04/09/2013 22:37:51	292-503580	34.96299	-92.42591	H2S	0	RTU_6
29554	04/09/2013 22:37:51	292-503580	34.96299	-92.42591	VOC	0.2	RTU_6
29554	04/09/2013 22:37:51	292-503580	34.96299	-92.42591	LEL	0	RTU_6
29555	04/09/2013 22:38:05	292-503580	34.96301	-92.42592	H2S	0	RTU_6
29555	04/09/2013 22:38:05	292-503580	34.96301	-92.42592	VOC	0	RTU_6
29555	04/09/2013 22:38:05	292-503580	34.96301	-92.42592	LEL	0	RTU_6
29556	04/09/2013 22:38:21	292-503580	34.96302	-92.42592	H2S	0	RTU_6
29556	04/09/2013 22:38:21	292-503580	34.96302	-92.42592	VOC	0	RTU_6
29556	04/09/2013 22:38:21	292-503580	34.96302	-92.42592	LEL	0	RTU_6
29557	04/09/2013 22:38:35	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29557	04/09/2013 22:38:35	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29557	04/09/2013 22:38:35	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29558	04/09/2013 22:38:50	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29558	04/09/2013 22:38:50	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29558	04/09/2013 22:38:50	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29559	04/09/2013 22:39:07	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29559	04/09/2013 22:39:07	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29559	04/09/2013 22:39:07	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29560	04/09/2013 22:39:20	292-503580	34.96308	-92.42589	H2S	0	RTU_6
29560	04/09/2013 22:39:20	292-503580	34.96308	-92.42589	VOC	0	RTU_6
29560	04/09/2013 22:39:20	292-503580	34.96308	-92.42589	LEL	0	RTU_6
29561	04/09/2013 22:39:50	292-503580	34.9631	-92.42596	H2S	0	RTU_6
29561	04/09/2013 22:39:50	292-503580	34.9631	-92.42596	VOC	0	RTU_6
29561	04/09/2013 22:39:50	292-503580	34.9631	-92.42596	LEL	0	RTU_6
29562	04/09/2013 22:40:05	292-503580	34.96312	-92.42599	H2S	0	RTU_6
29562	04/09/2013 22:40:05	292-503580	34.96312	-92.42599	VOC	0.1	RTU_6
29562	04/09/2013 22:40:05	292-503580	34.96312	-92.42599	LEL	0	RTU_6
29563	04/09/2013 22:40:20	292-503580	34.96311	-92.42599	H2S	0	RTU_6
29563	04/09/2013 22:40:20	292-503580	34.96311	-92.42599	VOC	0	RTU_6
29563	04/09/2013 22:40:20	292-503580	34.96311	-92.42599	LEL	0	RTU_6

29564	04/09/2013 22:40:35	292-503580	34.96311	-92.42598	H2S	0	RTU_6
29564	04/09/2013 22:40:35	292-503580	34.96311	-92.42598	VOC	0	RTU_6
29564	04/09/2013 22:40:35	292-503580	34.96311	-92.42598	LEL	0	RTU_6
29565	04/09/2013 22:40:52	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29565	04/09/2013 22:40:52	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29565	04/09/2013 22:40:52	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29566	04/09/2013 22:41:05	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29566	04/09/2013 22:41:05	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29566	04/09/2013 22:41:05	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29567	04/09/2013 22:41:20	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29567	04/09/2013 22:41:20	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29567	04/09/2013 22:41:20	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29568	04/09/2013 22:41:35	292-503580	34.96312	-92.42597	H2S	0	RTU_6
29568	04/09/2013 22:41:35	292-503580	34.96312	-92.42597	VOC	0.1	RTU_6
29568	04/09/2013 22:41:35	292-503580	34.96312	-92.42597	LEL	0	RTU_6
29569	04/09/2013 22:41:50	292-503580	34.96312	-92.42598	H2S	0	RTU_6
29569	04/09/2013 22:41:50	292-503580	34.96312	-92.42598	VOC	0	RTU_6
29569	04/09/2013 22:41:50	292-503580	34.96312	-92.42598	LEL	0	RTU_6
29570	04/09/2013 22:42:05	292-503580	34.9631	-92.42597	H2S	0	RTU_6
29570	04/09/2013 22:42:05	292-503580	34.9631	-92.42597	VOC	0	RTU_6
29570	04/09/2013 22:42:05	292-503580	34.9631	-92.42597	LEL	0	RTU_6
29571	04/09/2013 22:42:20	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29571	04/09/2013 22:42:20	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29571	04/09/2013 22:42:20	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29572	04/09/2013 22:42:35	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29572	04/09/2013 22:42:35	292-503580	34.96308	-92.4259	VOC	0.3	RTU_6
29572	04/09/2013 22:42:35	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29573	04/09/2013 22:42:50	292-503580	34.96308	-92.4259	H2S	0	RTU_6
29573	04/09/2013 22:42:50	292-503580	34.96308	-92.4259	VOC	0	RTU_6
29573	04/09/2013 22:42:50	292-503580	34.96308	-92.4259	LEL	0	RTU_6
29574	04/09/2013 22:43:06	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29574	04/09/2013 22:43:06	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29574	04/09/2013 22:43:06	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29575	04/09/2013 22:43:20	292-503580	34.96306	-92.42593	H2S	0	RTU_6

29575	04/09/2013 22:43:20	292-503580	34.96306	-92.42593	VOC	0.1	RTU_6
29575	04/09/2013 22:43:20	292-503580	34.96306	-92.42593	LEL	0	RTU_6
29576	04/09/2013 22:43:35	292-503580	34.96307	-92.42593	H2S	0	RTU_6
29576	04/09/2013 22:43:35	292-503580	34.96307	-92.42593	VOC	0	RTU_6
29576	04/09/2013 22:43:35	292-503580	34.96307	-92.42593	LEL	0	RTU_6
29577	04/09/2013 22:43:50	292-503580	34.96312	-92.42594	H2S	0	RTU_6
29577	04/09/2013 22:43:50	292-503580	34.96312	-92.42594	VOC	0	RTU_6
29577	04/09/2013 22:43:50	292-503580	34.96312	-92.42594	LEL	0	RTU_6
29578	04/09/2013 22:44:06	292-503580	34.96312	-92.42593	H2S	0	RTU_6
29578	04/09/2013 22:44:06	292-503580	34.96312	-92.42593	VOC	0	RTU_6
29578	04/09/2013 22:44:06	292-503580	34.96312	-92.42593	LEL	0	RTU_6
29579	04/09/2013 22:44:22	292-503580	34.96313	-92.42594	H2S	0	RTU_6
29579	04/09/2013 22:44:22	292-503580	34.96313	-92.42594	VOC	0	RTU_6
29579	04/09/2013 22:44:22	292-503580	34.96313	-92.42594	LEL	0	RTU_6
29580	04/09/2013 22:44:38	292-503580	34.96313	-92.42596	H2S	0	RTU_6
29580	04/09/2013 22:44:38	292-503580	34.96313	-92.42596	VOC	0	RTU_6
29580	04/09/2013 22:44:38	292-503580	34.96313	-92.42596	LEL	0	RTU_6
29581	04/09/2013 22:44:51	292-503580	34.96312	-92.42599	H2S	0	RTU_6
29581	04/09/2013 22:44:51	292-503580	34.96312	-92.42599	VOC	0	RTU_6
29581	04/09/2013 22:44:51	292-503580	34.96312	-92.42599	LEL	0	RTU_6
29582	04/09/2013 22:45:06	292-503580	34.96311	-92.42599	H2S	0	RTU_6
29582	04/09/2013 22:45:06	292-503580	34.96311	-92.42599	VOC	0	RTU_6
29582	04/09/2013 22:45:06	292-503580	34.96311	-92.42599	LEL	0	RTU_6
29583	04/09/2013 22:45:21	292-503580	34.96309	-92.42599	H2S	0	RTU_6
29583	04/09/2013 22:45:21	292-503580	34.96309	-92.42599	VOC	0	RTU_6
29583	04/09/2013 22:45:21	292-503580	34.96309	-92.42599	LEL	0	RTU_6
29584	04/09/2013 22:45:36	292-503580	34.96309	-92.42599	H2S	0	RTU_6
29584	04/09/2013 22:45:36	292-503580	34.96309	-92.42599	VOC	0	RTU_6
29584	04/09/2013 22:45:36	292-503580	34.96309	-92.42599	LEL	0	RTU_6
29585	04/09/2013 22:45:52	292-503580	34.96309	-92.42599	H2S	0	RTU_6
29585	04/09/2013 22:45:52	292-503580	34.96309	-92.42599	VOC	0	RTU_6
29585	04/09/2013 22:45:52	292-503580	34.96309	-92.42599	LEL	0	RTU_6
29586	04/09/2013 22:46:06	292-503580	34.96311	-92.42602	H2S	0	RTU_6
29586	04/09/2013 22:46:06	292-503580	34.96311	-92.42602	VOC	0	RTU_6

29586	04/09/2013 22:46:06	292-503580	34.96311	-92.42602	LEL	0	RTU_6
29587	04/09/2013 22:46:21	292-503580	34.9631	-92.42597	H2S	0	RTU_6
29587	04/09/2013 22:46:21	292-503580	34.9631	-92.42597	VOC	0	RTU_6
29587	04/09/2013 22:46:21	292-503580	34.9631	-92.42597	LEL	0	RTU_6
29588	04/09/2013 22:46:37	292-503580	34.96312	-92.42596	H2S	0	RTU_6
29588	04/09/2013 22:46:37	292-503580	34.96312	-92.42596	VOC	0	RTU_6
29588	04/09/2013 22:46:37	292-503580	34.96312	-92.42596	LEL	0	RTU_6
29589	04/09/2013 22:46:51	292-503580	34.96316	-92.42599	H2S	0	RTU_6
29589	04/09/2013 22:46:51	292-503580	34.96316	-92.42599	VOC	0	RTU_6
29589	04/09/2013 22:46:51	292-503580	34.96316	-92.42599	LEL	0	RTU_6
29590	04/09/2013 22:47:07	292-503580	34.96316	-92.42599	H2S	0	RTU_6
29590	04/09/2013 22:47:07	292-503580	34.96316	-92.42599	VOC	0.1	RTU_6
29590	04/09/2013 22:47:07	292-503580	34.96316	-92.42599	LEL	0	RTU_6
29591	04/09/2013 22:47:22	292-503580	34.96315	-92.42598	H2S	0	RTU_6
29591	04/09/2013 22:47:22	292-503580	34.96315	-92.42598	VOC	0	RTU_6
29591	04/09/2013 22:47:22	292-503580	34.96315	-92.42598	LEL	0	RTU_6
29592	04/09/2013 22:47:37	292-503580	34.96314	-92.42596	H2S	0	RTU_6
29592	04/09/2013 22:47:37	292-503580	34.96314	-92.42596	VOC	0	RTU_6
29592	04/09/2013 22:47:37	292-503580	34.96314	-92.42596	LEL	0	RTU_6
29593	04/09/2013 22:47:50	292-503580	34.96313	-92.42595	H2S	0	RTU_6
29593	04/09/2013 22:47:50	292-503580	34.96313	-92.42595	VOC	0	RTU_6
29593	04/09/2013 22:47:50	292-503580	34.96313	-92.42595	LEL	0	RTU_6
29594	04/09/2013 22:48:05	292-503580	34.96312	-92.42593	H2S	0	RTU_6
29594	04/09/2013 22:48:05	292-503580	34.96312	-92.42593	VOC	0	RTU_6
29594	04/09/2013 22:48:05	292-503580	34.96312	-92.42593	LEL	0	RTU_6
29595	04/09/2013 22:48:20	292-503580	34.96312	-92.42593	H2S	0	RTU_6
29595	04/09/2013 22:48:20	292-503580	34.96312	-92.42593	VOC	0	RTU_6
29595	04/09/2013 22:48:20	292-503580	34.96312	-92.42593	LEL	0	RTU_6
29596	04/09/2013 22:48:35	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29596	04/09/2013 22:48:35	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29596	04/09/2013 22:48:35	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29597	04/09/2013 22:48:50	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29597	04/09/2013 22:48:50	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29597	04/09/2013 22:48:50	292-503580	34.96312	-92.4259	LEL	0	RTU_6

29598	04/09/2013 22:49:05	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29598	04/09/2013 22:49:05	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29598	04/09/2013 22:49:05	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29599	04/09/2013 22:49:20	292-503580	34.96313	-92.42599	H2S	0	RTU_6
29599	04/09/2013 22:49:20	292-503580	34.96313	-92.42599	VOC	0	RTU_6
29599	04/09/2013 22:49:20	292-503580	34.96313	-92.42599	LEL	0	RTU_6
29600	04/09/2013 22:49:37	292-503580	34.96315	-92.42603	H2S	0	RTU_6
29600	04/09/2013 22:49:37	292-503580	34.96315	-92.42603	VOC	0	RTU_6
29600	04/09/2013 22:49:37	292-503580	34.96315	-92.42603	LEL	0	RTU_6
29601	04/09/2013 22:49:50	292-503580	34.96316	-92.42606	H2S	0	RTU_6
29601	04/09/2013 22:49:50	292-503580	34.96316	-92.42606	VOC	0	RTU_6
29601	04/09/2013 22:49:50	292-503580	34.96316	-92.42606	LEL	0	RTU_6
29602	04/09/2013 22:50:06	292-503580	34.96316	-92.42606	H2S	0	RTU_6
29602	04/09/2013 22:50:06	292-503580	34.96316	-92.42606	VOC	0	RTU_6
29602	04/09/2013 22:50:06	292-503580	34.96316	-92.42606	LEL	0	RTU_6
29603	04/09/2013 22:50:21	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29603	04/09/2013 22:50:21	292-503580	34.96312	-92.42587	VOC	0	RTU_6
29603	04/09/2013 22:50:21	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29604	04/09/2013 22:50:35	292-503580	34.96311	-92.42585	H2S	0	RTU_6
29604	04/09/2013 22:50:35	292-503580	34.96311	-92.42585	VOC	0	RTU_6
29604	04/09/2013 22:50:35	292-503580	34.96311	-92.42585	LEL	0	RTU_6
29605	04/09/2013 22:50:51	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29605	04/09/2013 22:50:51	292-503580	34.9631	-92.42583	VOC	0	RTU_6
29605	04/09/2013 22:50:51	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29606	04/09/2013 22:51:06	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29606	04/09/2013 22:51:06	292-503580	34.96309	-92.42583	VOC	0	RTU_6
29606	04/09/2013 22:51:06	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29607	04/09/2013 22:51:23	292-503580	34.9631	-92.42583	H2S	0	RTU_6
29607	04/09/2013 22:51:23	292-503580	34.9631	-92.42583	VOC	0.1	RTU_6
29607	04/09/2013 22:51:23	292-503580	34.9631	-92.42583	LEL	0	RTU_6
29608	04/09/2013 22:51:36	292-503580	34.96312	-92.42588	H2S	0	RTU_6
29608	04/09/2013 22:51:36	292-503580	34.96312	-92.42588	VOC	0	RTU_6
29608	04/09/2013 22:51:36	292-503580	34.96312	-92.42588	LEL	0	RTU_6
29609	04/09/2013 22:51:51	292-503580	34.96311	-92.42587	H2S	0	RTU_6

29609	04/09/2013	22:51:51	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29609	04/09/2013	22:51:51	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29610	04/09/2013	22:52:06	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29610	04/09/2013	22:52:06	292-503580	34.96312	-92.42587	VOC	0	RTU_6
29610	04/09/2013	22:52:06	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29611	04/09/2013	22:52:20	292-503580	34.9631	-92.42586	H2S	0	RTU_6
29611	04/09/2013	22:52:20	292-503580	34.9631	-92.42586	VOC	0	RTU_6
29611	04/09/2013	22:52:20	292-503580	34.9631	-92.42586	LEL	0	RTU_6
29612	04/09/2013	22:52:36	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29612	04/09/2013	22:52:36	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29612	04/09/2013	22:52:36	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29613	04/09/2013	22:52:52	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29613	04/09/2013	22:52:52	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29613	04/09/2013	22:52:52	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29614	04/09/2013	22:53:05	292-503580	34.96307	-92.42583	H2S	0	RTU_6
29614	04/09/2013	22:53:05	292-503580	34.96307	-92.42583	VOC	0	RTU_6
29614	04/09/2013	22:53:05	292-503580	34.96307	-92.42583	LEL	0	RTU_6
29615	04/09/2013	22:53:20	292-503580	34.96307	-92.42584	H2S	0	RTU_6
29615	04/09/2013	22:53:20	292-503580	34.96307	-92.42584	VOC	0	RTU_6
29615	04/09/2013	22:53:20	292-503580	34.96307	-92.42584	LEL	0	RTU_6
29616	04/09/2013	22:53:35	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29616	04/09/2013	22:53:35	292-503580	34.96306	-92.42585	VOC	0	RTU_6
29616	04/09/2013	22:53:35	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29617	04/09/2013	22:53:51	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29617	04/09/2013	22:53:51	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29617	04/09/2013	22:53:51	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29618	04/09/2013	22:54:05	292-503580	34.96309	-92.42604	H2S	0	RTU_6
29618	04/09/2013	22:54:05	292-503580	34.96309	-92.42604	VOC	0	RTU_6
29618	04/09/2013	22:54:05	292-503580	34.96309	-92.42604	LEL	0	RTU_6
29619	04/09/2013	22:54:23	292-503580	34.9631	-92.42606	H2S	0	RTU_6
29619	04/09/2013	22:54:23	292-503580	34.9631	-92.42606	VOC	0	RTU_6
29619	04/09/2013	22:54:23	292-503580	34.9631	-92.42606	LEL	0	RTU_6
29620	04/09/2013	22:54:37	292-503580	34.9631	-92.42608	H2S	0	RTU_6
29620	04/09/2013	22:54:37	292-503580	34.9631	-92.42608	VOC	0	RTU_6

29620	04/09/2013	22:54:37	292-503580	34.9631	-92.42608	LEL	0	RTU_6
29621	04/09/2013	22:54:52	292-503580	34.96307	-92.42609	H2S	0	RTU_6
29621	04/09/2013	22:54:52	292-503580	34.96307	-92.42609	VOC	0.2	RTU_6
29621	04/09/2013	22:54:52	292-503580	34.96307	-92.42609	LEL	0	RTU_6
29622	04/09/2013	22:55:06	292-503580	34.96306	-92.42606	H2S	0	RTU_6
29622	04/09/2013	22:55:06	292-503580	34.96306	-92.42606	VOC	0	RTU_6
29622	04/09/2013	22:55:06	292-503580	34.96306	-92.42606	LEL	0	RTU_6
29623	04/09/2013	22:55:22	292-503580	34.96306	-92.426	H2S	0	RTU_6
29623	04/09/2013	22:55:22	292-503580	34.96306	-92.426	VOC	0	RTU_6
29623	04/09/2013	22:55:22	292-503580	34.96306	-92.426	LEL	0	RTU_6
29624	04/09/2013	22:55:36	292-503580	34.96305	-92.42596	H2S	0	RTU_6
29624	04/09/2013	22:55:36	292-503580	34.96305	-92.42596	VOC	0	RTU_6
29624	04/09/2013	22:55:36	292-503580	34.96305	-92.42596	LEL	0	RTU_6
29625	04/09/2013	22:55:52	292-503580	34.96305	-92.42596	H2S	0	RTU_6
29625	04/09/2013	22:55:52	292-503580	34.96305	-92.42596	VOC	0.1	RTU_6
29625	04/09/2013	22:55:52	292-503580	34.96305	-92.42596	LEL	0	RTU_6
29626	04/09/2013	22:56:08	292-503580	34.96303	-92.42588	H2S	0	RTU_6
29626	04/09/2013	22:56:08	292-503580	34.96303	-92.42588	VOC	0	RTU_6
29626	04/09/2013	22:56:08	292-503580	34.96303	-92.42588	LEL	0	RTU_6
29627	04/09/2013	22:56:36	292-503580	34.96304	-92.42586	H2S	0	RTU_6
29627	04/09/2013	22:56:36	292-503580	34.96304	-92.42586	VOC	0	RTU_6
29627	04/09/2013	22:56:36	292-503580	34.96304	-92.42586	LEL	0	RTU_6
29628	04/09/2013	22:56:51	292-503580	34.96304	-92.42586	H2S	0	RTU_6
29628	04/09/2013	22:56:51	292-503580	34.96304	-92.42586	VOC	0	RTU_6
29628	04/09/2013	22:56:51	292-503580	34.96304	-92.42586	LEL	0	RTU_6
29629	04/09/2013	22:57:08	292-503580	34.96304	-92.42587	H2S	0	RTU_6
29629	04/09/2013	22:57:08	292-503580	34.96304	-92.42587	VOC	0	RTU_6
29629	04/09/2013	22:57:08	292-503580	34.96304	-92.42587	LEL	0	RTU_6
29630	04/09/2013	22:57:21	292-503580	34.96302	-92.42582	H2S	0	RTU_6
29630	04/09/2013	22:57:21	292-503580	34.96302	-92.42582	VOC	0	RTU_6
29630	04/09/2013	22:57:21	292-503580	34.96302	-92.42582	LEL	0	RTU_6
29631	04/09/2013	22:57:35	292-503580	34.96303	-92.42581	H2S	0	RTU_6
29631	04/09/2013	22:57:35	292-503580	34.96303	-92.42581	VOC	0	RTU_6
29631	04/09/2013	22:57:35	292-503580	34.96303	-92.42581	LEL	0	RTU_6

29632	04/09/2013 22:57:51	292-503580	34.96304	-92.4258	H2S	0	RTU_6
29632	04/09/2013 22:57:51	292-503580	34.96304	-92.4258	VOC	0.1	RTU_6
29632	04/09/2013 22:57:51	292-503580	34.96304	-92.4258	LEL	0	RTU_6
29633	04/09/2013 22:58:07	292-503580	34.96304	-92.4258	H2S	0	RTU_6
29633	04/09/2013 22:58:07	292-503580	34.96304	-92.4258	VOC	0.2	RTU_6
29633	04/09/2013 22:58:07	292-503580	34.96304	-92.4258	LEL	0	RTU_6
29634	04/09/2013 22:58:21	292-503580	34.96304	-92.4258	H2S	0	RTU_6
29634	04/09/2013 22:58:21	292-503580	34.96304	-92.4258	VOC	0	RTU_6
29634	04/09/2013 22:58:21	292-503580	34.96304	-92.4258	LEL	0	RTU_6
29635	04/09/2013 22:58:36	292-503580	34.96305	-92.42581	H2S	0	RTU_6
29635	04/09/2013 22:58:36	292-503580	34.96305	-92.42581	VOC	0	RTU_6
29635	04/09/2013 22:58:36	292-503580	34.96305	-92.42581	LEL	0	RTU_6
29636	04/09/2013 22:58:52	292-503580	34.96305	-92.42583	H2S	0	RTU_6
29636	04/09/2013 22:58:52	292-503580	34.96305	-92.42583	VOC	0	RTU_6
29636	04/09/2013 22:58:52	292-503580	34.96305	-92.42583	LEL	0	RTU_6
29637	04/09/2013 22:59:05	292-503580	34.96301	-92.42574	H2S	0	RTU_6
29637	04/09/2013 22:59:05	292-503580	34.96301	-92.42574	VOC	0	RTU_6
29637	04/09/2013 22:59:05	292-503580	34.96301	-92.42574	LEL	0	RTU_6
29638	04/09/2013 22:59:21	292-503580	34.96302	-92.42572	H2S	0	RTU_6
29638	04/09/2013 22:59:21	292-503580	34.96302	-92.42572	VOC	0	RTU_6
29638	04/09/2013 22:59:21	292-503580	34.96302	-92.42572	LEL	0	RTU_6
29639	04/09/2013 22:59:37	292-503580	34.96304	-92.42576	H2S	0	RTU_6
29639	04/09/2013 22:59:37	292-503580	34.96304	-92.42576	VOC	0	RTU_6
29639	04/09/2013 22:59:37	292-503580	34.96304	-92.42576	LEL	0	RTU_6
29640	04/09/2013 22:59:51	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29640	04/09/2013 22:59:51	292-503580	34.96305	-92.4258	VOC	0	RTU_6
29640	04/09/2013 22:59:51	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29641	04/09/2013 23:00:07	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29641	04/09/2013 23:00:07	292-503580	34.96305	-92.4258	VOC	0	RTU_6
29641	04/09/2013 23:00:07	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29642	04/09/2013 23:00:21	292-503580	34.96303	-92.42577	H2S	0	RTU_6
29642	04/09/2013 23:00:21	292-503580	34.96303	-92.42577	VOC	0	RTU_6
29642	04/09/2013 23:00:21	292-503580	34.96303	-92.42577	LEL	0	RTU_6
29643	04/09/2013 23:01:22	292-503580	34.96299	-92.4257	H2S	0	RTU_6

29643	04/09/2013 23:01:22	292-503580	34.96299	-92.4257	VOC	0	RTU_6
29643	04/09/2013 23:01:22	292-503580	34.96299	-92.4257	LEL	0	RTU_6
29644	04/09/2013 23:01:36	292-503580	34.96299	0	H2S	0	RTU_6
29644	04/09/2013 23:01:36	292-503580	34.96299	0	VOC	0	RTU_6
29644	04/09/2013 23:01:36	292-503580	34.96299	0	LEL	0	RTU_6
29645	04/09/2013 23:01:53	292-503580	34.96298	-92.42574	H2S	0	RTU_6
29645	04/09/2013 23:01:53	292-503580	34.96298	-92.42574	VOC	0	RTU_6
29645	04/09/2013 23:01:53	292-503580	34.96298	-92.42574	LEL	0	RTU_6
29646	04/09/2013 23:02:36	292-503580	0	0	H2S	0	RTU_6
29646	04/09/2013 23:02:36	292-503580	0	0	VOC	0	RTU_6
29646	04/09/2013 23:02:36	292-503580	0	0	LEL	0	RTU_6
29647	04/09/2013 23:03:08	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29647	04/09/2013 23:03:08	292-503580	34.96309	-92.42589	VOC	0.1	RTU_6
29647	04/09/2013 23:03:08	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29648	04/09/2013 23:03:36	292-503580	0	0	H2S	0	RTU_6
29648	04/09/2013 23:03:36	292-503580	0	0	VOC	0	RTU_6
29648	04/09/2013 23:03:36	292-503580	0	0	LEL	0	RTU_6
29649	04/09/2013 23:03:53	292-503580	0	0	H2S	0	RTU_6
29649	04/09/2013 23:03:53	292-503580	0	0	VOC	0	RTU_6
29649	04/09/2013 23:03:53	292-503580	0	0	LEL	0	RTU_6
29650	04/09/2013 23:04:40	292-503580	34.963	-92.42579	H2S	0	RTU_6
29650	04/09/2013 23:04:40	292-503580	34.963	-92.42579	VOC	0	RTU_6
29650	04/09/2013 23:04:40	292-503580	34.963	-92.42579	LEL	0	RTU_6
29651	04/09/2013 23:04:53	292-503580	0	0	H2S	0	RTU_6
29651	04/09/2013 23:04:53	292-503580	0	0	VOC	0	RTU_6
29651	04/09/2013 23:04:53	292-503580	0	0	LEL	0	RTU_6
29652	04/09/2013 23:05:09	292-503580	34.96306	-92.42574	H2S	0	RTU_6
29652	04/09/2013 23:05:09	292-503580	34.96306	-92.42574	VOC	0	RTU_6
29652	04/09/2013 23:05:09	292-503580	34.96306	-92.42574	LEL	0	RTU_6
29653	04/09/2013 23:05:25	292-503580	34.96313	-92.42572	H2S	0	RTU_6
29653	04/09/2013 23:05:25	292-503580	34.96313	-92.42572	VOC	0	RTU_6
29653	04/09/2013 23:05:25	292-503580	34.96313	-92.42572	LEL	0	RTU_6
29654	04/09/2013 23:05:38	292-503580	0	0	H2S	0	RTU_6
29654	04/09/2013 23:05:38	292-503580	0	0	VOC	0	RTU_6

29654	04/09/2013 23:05:38	292-503580	0	0	LEL	0	RTU_6
29655	04/09/2013 23:05:54	292-503580	0	0	H2S	0	RTU_6
29655	04/09/2013 23:05:54	292-503580	0	0	VOC	0	RTU_6
29655	04/09/2013 23:05:54	292-503580	0	0	LEL	0	RTU_6
29656	04/09/2013 23:06:08	292-503580	34.96314	-92.4258	H2S	0	RTU_6
29656	04/09/2013 23:06:08	292-503580	34.96314	-92.4258	VOC	0	RTU_6
29656	04/09/2013 23:06:08	292-503580	34.96314	-92.4258	LEL	0	RTU_6
29657	04/09/2013 23:06:23	292-503580	34.9631	-92.42581	H2S	0	RTU_6
29657	04/09/2013 23:06:23	292-503580	34.9631	-92.42581	VOC	0.1	RTU_6
29657	04/09/2013 23:06:23	292-503580	34.9631	-92.42581	LEL	0	RTU_6
29658	04/09/2013 23:06:38	292-503580	34.96307	-92.4258	H2S	0	RTU_6
29658	04/09/2013 23:06:38	292-503580	34.96307	-92.4258	VOC	0	RTU_6
29658	04/09/2013 23:06:38	292-503580	34.96307	-92.4258	LEL	0	RTU_6
29659	04/09/2013 23:06:55	292-503580	0	0	H2S	0	RTU_6
29659	04/09/2013 23:06:55	292-503580	0	0	VOC	0	RTU_6
29659	04/09/2013 23:06:55	292-503580	0	0	LEL	0	RTU_6
29660	04/09/2013 23:07:09	292-503580	34.96308	-92.42594	H2S	0	RTU_6
29660	04/09/2013 23:07:09	292-503580	34.96308	-92.42594	VOC	0.1	RTU_6
29660	04/09/2013 23:07:09	292-503580	34.96308	-92.42594	LEL	0	RTU_6
29661	04/09/2013 23:07:23	292-503580	0	0	H2S	0	RTU_6
29661	04/09/2013 23:07:23	292-503580	0	0	VOC	0	RTU_6
29661	04/09/2013 23:07:23	292-503580	0	0	LEL	0	RTU_6
29662	04/09/2013 23:07:39	292-503580	34.96311	-92.42599	H2S	0	RTU_6
29662	04/09/2013 23:07:39	292-503580	34.96311	-92.42599	VOC	0.1	RTU_6
29662	04/09/2013 23:07:39	292-503580	34.96311	-92.42599	LEL	0	RTU_6
29663	04/09/2013 23:07:56	292-503580	34.96312	-92.42599	H2S	0	RTU_6
29663	04/09/2013 23:07:56	292-503580	34.96312	-92.42599	VOC	0	RTU_6
29663	04/09/2013 23:07:56	292-503580	34.96312	-92.42599	LEL	0	RTU_6
29664	04/09/2013 23:08:09	292-503580	34.96307	-92.42588	H2S	0	RTU_6
29664	04/09/2013 23:08:09	292-503580	34.96307	-92.42588	VOC	0	RTU_6
29664	04/09/2013 23:08:09	292-503580	34.96307	-92.42588	LEL	0	RTU_6
29665	04/09/2013 23:08:24	292-503580	34.96302	-92.42576	H2S	0	RTU_6
29665	04/09/2013 23:08:24	292-503580	34.96302	-92.42576	VOC	0	RTU_6
29665	04/09/2013 23:08:24	292-503580	34.96302	-92.42576	LEL	0	RTU_6

29666	04/09/2013 23:08:39	292-503580	34.963	-92.4257	H2S	0	RTU_6
29666	04/09/2013 23:08:39	292-503580	34.963	-92.4257	VOC	0	RTU_6
29666	04/09/2013 23:08:39	292-503580	34.963	-92.4257	LEL	0	RTU_6
29667	04/09/2013 23:08:55	292-503580	34.96299	-92.4257	H2S	0	RTU_6
29667	04/09/2013 23:08:55	292-503580	34.96299	-92.4257	VOC	0	RTU_6
29667	04/09/2013 23:08:55	292-503580	34.96299	-92.4257	LEL	0	RTU_6
29668	04/09/2013 23:09:09	292-503580	0	0	H2S	0	RTU_6
29668	04/09/2013 23:09:09	292-503580	0	0	VOC	0.1	RTU_6
29668	04/09/2013 23:09:09	292-503580	0	0	LEL	0	RTU_6
29669	04/09/2013 23:09:24	292-503580	34.96299	-92.42572	H2S	0	RTU_6
29669	04/09/2013 23:09:24	292-503580	34.96299	-92.42572	VOC	0	RTU_6
29669	04/09/2013 23:09:24	292-503580	34.96299	-92.42572	LEL	0	RTU_6
29670	04/09/2013 23:09:39	292-503580	34.96296	-92.42574	H2S	0	RTU_6
29670	04/09/2013 23:09:39	292-503580	34.96296	-92.42574	VOC	0	RTU_6
29670	04/09/2013 23:09:39	292-503580	34.96296	-92.42574	LEL	0	RTU_6
29671	04/09/2013 23:09:54	292-503580	34.96296	-92.42574	H2S	0	RTU_6
29671	04/09/2013 23:09:54	292-503580	34.96296	-92.42574	VOC	0.1	RTU_6
29671	04/09/2013 23:09:54	292-503580	34.96296	-92.42574	LEL	0	RTU_6
29672	04/09/2013 23:10:09	292-503580	34.96296	-92.42575	H2S	0	RTU_6
29672	04/09/2013 23:10:09	292-503580	34.96296	-92.42575	VOC	0	RTU_6
29672	04/09/2013 23:10:09	292-503580	34.96296	-92.42575	LEL	0	RTU_6
29673	04/09/2013 23:10:24	292-503580	34.96301	-92.42579	H2S	0	RTU_6
29673	04/09/2013 23:10:24	292-503580	34.96301	-92.42579	VOC	0.1	RTU_6
29673	04/09/2013 23:10:24	292-503580	34.96301	-92.42579	LEL	0	RTU_6
29674	04/09/2013 23:10:39	292-503580	34.96297	-92.42575	H2S	0	RTU_6
29674	04/09/2013 23:10:39	292-503580	34.96297	-92.42575	VOC	0	RTU_6
29674	04/09/2013 23:10:39	292-503580	34.96297	-92.42575	LEL	0	RTU_6
29675	04/09/2013 23:10:55	292-503580	34.96298	-92.42574	H2S	0	RTU_6
29675	04/09/2013 23:10:55	292-503580	34.96298	-92.42574	VOC	0	RTU_6
29675	04/09/2013 23:10:55	292-503580	34.96298	-92.42574	LEL	0	RTU_6
29676	04/09/2013 23:11:09	292-503580	34.96299	-92.42576	H2S	0	RTU_6
29676	04/09/2013 23:11:09	292-503580	34.96299	-92.42576	VOC	0	RTU_6
29676	04/09/2013 23:11:09	292-503580	34.96299	-92.42576	LEL	0	RTU_6
29677	04/09/2013 23:11:25	292-503580	34.96302	-92.42579	H2S	0	RTU_6

29677	04/09/2013 23:11:25	292-503580	34.96302	-92.42579	VOC	0	RTU_6
29677	04/09/2013 23:11:25	292-503580	34.96302	-92.42579	LEL	0	RTU_6
29678	04/09/2013 23:11:39	292-503580	34.96309	-92.42583	H2S	0	RTU_6
29678	04/09/2013 23:11:39	292-503580	34.96309	-92.42583	VOC	0.1	RTU_6
29678	04/09/2013 23:11:39	292-503580	34.96309	-92.42583	LEL	0	RTU_6
29679	04/09/2013 23:11:54	292-503580	34.96308	-92.42582	H2S	0	RTU_6
29679	04/09/2013 23:11:54	292-503580	34.96308	-92.42582	VOC	0.1	RTU_6
29679	04/09/2013 23:11:54	292-503580	34.96308	-92.42582	LEL	0	RTU_6
29680	04/09/2013 23:12:09	292-503580	34.96306	-92.4258	H2S	0	RTU_6
29680	04/09/2013 23:12:09	292-503580	34.96306	-92.4258	VOC	0	RTU_6
29680	04/09/2013 23:12:09	292-503580	34.96306	-92.4258	LEL	0	RTU_6
29681	04/09/2013 23:12:25	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29681	04/09/2013 23:12:25	292-503580	34.96305	-92.4258	VOC	0	RTU_6
29681	04/09/2013 23:12:25	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29682	04/09/2013 23:12:39	292-503580	34.96305	-92.42582	H2S	0	RTU_6
29682	04/09/2013 23:12:39	292-503580	34.96305	-92.42582	VOC	0.2	RTU_6
29682	04/09/2013 23:12:39	292-503580	34.96305	-92.42582	LEL	0	RTU_6
29683	04/09/2013 23:12:55	292-503580	34.96305	-92.42582	H2S	0	RTU_6
29683	04/09/2013 23:12:55	292-503580	34.96305	-92.42582	VOC	0	RTU_6
29683	04/09/2013 23:12:55	292-503580	34.96305	-92.42582	LEL	0	RTU_6
29684	04/09/2013 23:13:09	292-503580	34.96305	-92.42582	H2S	0	RTU_6
29684	04/09/2013 23:13:09	292-503580	34.96305	-92.42582	VOC	0.2	RTU_6
29684	04/09/2013 23:13:09	292-503580	34.96305	-92.42582	LEL	0	RTU_6
29685	04/09/2013 23:13:25	292-503580	34.96305	-92.42582	H2S	0	RTU_6
29685	04/09/2013 23:13:25	292-503580	34.96305	-92.42582	VOC	0.1	RTU_6
29685	04/09/2013 23:13:25	292-503580	34.96305	-92.42582	LEL	0	RTU_6
29686	04/09/2013 23:13:39	292-503580	34.96309	-92.42586	H2S	0	RTU_6
29686	04/09/2013 23:13:39	292-503580	34.96309	-92.42586	VOC	0	RTU_6
29686	04/09/2013 23:13:39	292-503580	34.96309	-92.42586	LEL	0	RTU_6
29687	04/09/2013 23:13:56	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29687	04/09/2013 23:13:56	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29687	04/09/2013 23:13:56	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29688	04/09/2013 23:14:10	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29688	04/09/2013 23:14:10	292-503580	34.96309	-92.42587	VOC	0	RTU_6

29688	04/09/2013 23:14:10	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29689	04/09/2013 23:14:21	292-503580	34.96307	-92.4259	H2S	0	RTU_6
29689	04/09/2013 23:14:21	292-503580	34.96307	-92.4259	VOC	0	RTU_6
29689	04/09/2013 23:14:21	292-503580	34.96307	-92.4259	LEL	0	RTU_6
29690	04/09/2013 23:14:39	292-503580	34.96307	-92.42592	H2S	0	RTU_6
29690	04/09/2013 23:14:39	292-503580	34.96307	-92.42592	VOC	0	RTU_6
29690	04/09/2013 23:14:39	292-503580	34.96307	-92.42592	LEL	0	RTU_6
29691	04/09/2013 23:14:52	292-503580	34.96308	-92.42592	H2S	0	RTU_6
29691	04/09/2013 23:14:52	292-503580	34.96308	-92.42592	VOC	0.1	RTU_6
29691	04/09/2013 23:14:52	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29692	04/09/2013 23:15:08	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29692	04/09/2013 23:15:08	292-503580	34.96308	-92.42591	VOC	0.1	RTU_6
29692	04/09/2013 23:15:08	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29693	04/09/2013 23:15:22	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29693	04/09/2013 23:15:22	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29693	04/09/2013 23:15:22	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29694	04/09/2013 23:15:38	292-503580	0	0	H2S	0	RTU_6
29694	04/09/2013 23:15:38	292-503580	0	0	VOC	0	RTU_6
29694	04/09/2013 23:15:38	292-503580	0	0	LEL	0	RTU_6
29695	04/09/2013 23:15:52	292-503580	34.9631	-92.42587	H2S	0	RTU_6
29695	04/09/2013 23:15:52	292-503580	34.9631	-92.42587	VOC	0	RTU_6
29695	04/09/2013 23:15:52	292-503580	34.9631	-92.42587	LEL	0	RTU_6
29696	04/09/2013 23:16:06	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29696	04/09/2013 23:16:06	292-503580	34.96309	-92.42587	VOC	0.1	RTU_6
29696	04/09/2013 23:16:06	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29697	04/09/2013 23:16:23	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29697	04/09/2013 23:16:23	292-503580	34.9631	-92.4259	VOC	0.1	RTU_6
29697	04/09/2013 23:16:23	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29698	04/09/2013 23:16:37	292-503580	0	0	H2S	0	RTU_6
29698	04/09/2013 23:16:37	292-503580	0	0	VOC	0	RTU_6
29698	04/09/2013 23:16:37	292-503580	0	0	LEL	0	RTU_6
29699	04/09/2013 23:16:51	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29699	04/09/2013 23:16:51	292-503580	34.96309	-92.42587	VOC	0.1	RTU_6
29699	04/09/2013 23:16:51	292-503580	34.96309	-92.42587	LEL	0	RTU_6

29700	04/09/2013 23:17:06	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29700	04/09/2013 23:17:06	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29700	04/09/2013 23:17:06	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29701	04/09/2013 23:17:38	292-503580	0	0	H2S	0	RTU_6
29701	04/09/2013 23:17:38	292-503580	0	0	VOC	0	RTU_6
29701	04/09/2013 23:17:38	292-503580	0	0	LEL	0	RTU_6
29702	04/09/2013 23:17:52	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29702	04/09/2013 23:17:52	292-503580	34.9631	-92.42589	VOC	0.1	RTU_6
29702	04/09/2013 23:17:52	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29703	04/09/2013 23:18:08	292-503580	34.9631	-92.42589	H2S	0	RTU_6
29703	04/09/2013 23:18:08	292-503580	34.9631	-92.42589	VOC	0	RTU_6
29703	04/09/2013 23:18:08	292-503580	34.9631	-92.42589	LEL	0	RTU_6
29704	04/09/2013 23:18:21	292-503580	34.96309	-92.42589	H2S	0	RTU_6
29704	04/09/2013 23:18:21	292-503580	34.96309	-92.42589	VOC	0	RTU_6
29704	04/09/2013 23:18:21	292-503580	34.96309	-92.42589	LEL	0	RTU_6
29705	04/09/2013 23:18:52	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29705	04/09/2013 23:18:52	292-503580	34.96308	-92.42587	VOC	0.2	RTU_6
29705	04/09/2013 23:18:52	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29706	04/09/2013 23:19:08	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29706	04/09/2013 23:19:08	292-503580	34.96308	-92.42587	VOC	0.1	RTU_6
29706	04/09/2013 23:19:08	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29707	04/09/2013 23:19:21	292-503580	34.9631	-92.42586	H2S	0	RTU_6
29707	04/09/2013 23:19:21	292-503580	34.9631	-92.42586	VOC	0	RTU_6
29707	04/09/2013 23:19:21	292-503580	34.9631	-92.42586	LEL	0	RTU_6
29708	04/09/2013 23:19:37	292-503580	0	0	H2S	0	RTU_6
29708	04/09/2013 23:19:37	292-503580	0	0	VOC	0.1	RTU_6
29708	04/09/2013 23:19:37	292-503580	0	0	LEL	0	RTU_6
29709	04/09/2013 23:19:52	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29709	04/09/2013 23:19:52	292-503580	34.96311	-92.42587	VOC	0	RTU_6
29709	04/09/2013 23:19:52	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29710	04/09/2013 23:20:08	292-503580	34.96311	-92.42587	H2S	0	RTU_6
29710	04/09/2013 23:20:08	292-503580	34.96311	-92.42587	VOC	0.2	RTU_6
29710	04/09/2013 23:20:08	292-503580	34.96311	-92.42587	LEL	0	RTU_6
29711	04/09/2013 23:20:21	292-503580	34.9631	-92.42588	H2S	0	RTU_6

29711	04/09/2013 23:20:21	292-503580	34.9631	-92.42588	VOC	0.2	RTU_6
29711	04/09/2013 23:20:21	292-503580	34.9631	-92.42588	LEL	0	RTU_6
29712	04/09/2013 23:20:37	292-503580	0	0	H2S	0	RTU_6
29712	04/09/2013 23:20:37	292-503580	0	0	VOC	0	RTU_6
29712	04/09/2013 23:20:37	292-503580	0	0	LEL	0	RTU_6
29713	04/09/2013 23:20:52	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29713	04/09/2013 23:20:52	292-503580	34.96309	-92.42588	VOC	0	RTU_6
29713	04/09/2013 23:20:52	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29714	04/09/2013 23:21:07	292-503580	34.96307	-92.42589	H2S	0	RTU_6
29714	04/09/2013 23:21:07	292-503580	34.96307	-92.42589	VOC	0	RTU_6
29714	04/09/2013 23:21:07	292-503580	34.96307	-92.42589	LEL	0	RTU_6
29715	04/09/2013 23:21:22	292-503580	34.96306	-92.4259	H2S	0	RTU_6
29715	04/09/2013 23:21:22	292-503580	34.96306	-92.4259	VOC	0	RTU_6
29715	04/09/2013 23:21:22	292-503580	34.96306	-92.4259	LEL	0	RTU_6
29716	04/09/2013 23:21:37	292-503580	0	0	H2S	0	RTU_6
29716	04/09/2013 23:21:37	292-503580	0	0	VOC	0	RTU_6
29716	04/09/2013 23:21:37	292-503580	0	0	LEL	0	RTU_6
29717	04/09/2013 23:21:52	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29717	04/09/2013 23:21:52	292-503580	34.96306	-92.42591	VOC	0.1	RTU_6
29717	04/09/2013 23:21:52	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29718	04/09/2013 23:22:07	292-503580	34.96306	-92.42591	H2S	0	RTU_6
29718	04/09/2013 23:22:07	292-503580	34.96306	-92.42591	VOC	0	RTU_6
29718	04/09/2013 23:22:07	292-503580	34.96306	-92.42591	LEL	0	RTU_6
29719	04/09/2013 23:22:22	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29719	04/09/2013 23:22:22	292-503580	34.96309	-92.42587	VOC	0	RTU_6
29719	04/09/2013 23:22:22	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29720	04/09/2013 23:22:37	292-503580	0	0	H2S	0	RTU_6
29720	04/09/2013 23:22:37	292-503580	0	0	VOC	0	RTU_6
29720	04/09/2013 23:22:37	292-503580	0	0	LEL	0	RTU_6
29721	04/09/2013 23:22:52	292-503580	34.96309	-92.4259	H2S	0	RTU_6
29721	04/09/2013 23:22:52	292-503580	34.96309	-92.4259	VOC	0	RTU_6
29721	04/09/2013 23:22:52	292-503580	34.96309	-92.4259	LEL	0	RTU_6
29722	04/09/2013 23:23:07	292-503580	34.96309	-92.42591	H2S	0	RTU_6
29722	04/09/2013 23:23:07	292-503580	34.96309	-92.42591	VOC	0.1	RTU_6

29722	04/09/2013 23:23:07	292-503580	34.96309	-92.42591	LEL	0	RTU_6
29723	04/09/2013 23:23:22	292-503580	34.96308	-92.42592	H2S	0	RTU_6
29723	04/09/2013 23:23:22	292-503580	34.96308	-92.42592	VOC	0.1	RTU_6
29723	04/09/2013 23:23:22	292-503580	34.96308	-92.42592	LEL	0	RTU_6
29724	04/09/2013 23:23:37	292-503580	0	0	H2S	0	RTU_6
29724	04/09/2013 23:23:37	292-503580	0	0	VOC	0.1	RTU_6
29724	04/09/2013 23:23:37	292-503580	0	0	LEL	0	RTU_6
29725	04/09/2013 23:23:51	292-503580	34.963	-92.4259	H2S	0	RTU_6
29725	04/09/2013 23:23:51	292-503580	34.963	-92.4259	VOC	0.1	RTU_6
29725	04/09/2013 23:23:51	292-503580	34.963	-92.4259	LEL	0	RTU_6
29726	04/09/2013 23:24:08	292-503580	34.963	-92.4259	H2S	0	RTU_6
29726	04/09/2013 23:24:08	292-503580	34.963	-92.4259	VOC	0.3	RTU_6
29726	04/09/2013 23:24:08	292-503580	34.963	-92.4259	LEL	0	RTU_6
29727	04/09/2013 23:24:21	292-503580	34.963	-92.42591	H2S	0	RTU_6
29727	04/09/2013 23:24:21	292-503580	34.963	-92.42591	VOC	0.2	RTU_6
29727	04/09/2013 23:24:21	292-503580	34.963	-92.42591	LEL	0	RTU_6
29728	04/09/2013 23:24:39	292-503580	34.96301	-92.42591	H2S	0	RTU_6
29728	04/09/2013 23:24:39	292-503580	34.96301	-92.42591	VOC	0.2	RTU_6
29728	04/09/2013 23:24:39	292-503580	34.96301	-92.42591	LEL	0	RTU_6
29729	04/09/2013 23:24:51	292-503580	34.963	-92.42593	H2S	0	RTU_6
29729	04/09/2013 23:24:51	292-503580	34.963	-92.42593	VOC	0.2	RTU_6
29729	04/09/2013 23:24:51	292-503580	34.963	-92.42593	LEL	0	RTU_6
29730	04/09/2013 23:25:06	292-503580	34.963	-92.42593	H2S	0	RTU_6
29730	04/09/2013 23:25:06	292-503580	34.963	-92.42593	VOC	0.2	RTU_6
29730	04/09/2013 23:25:06	292-503580	34.963	-92.42593	LEL	0	RTU_6
29731	04/09/2013 23:25:37	292-503580	34.96299	-92.42593	H2S	0	RTU_6
29731	04/09/2013 23:25:37	292-503580	34.96299	-92.42593	VOC	0.1	RTU_6
29731	04/09/2013 23:25:37	292-503580	34.96299	-92.42593	LEL	0	RTU_6
29732	04/09/2013 23:25:52	292-503580	34.963	-92.42594	H2S	0	RTU_6
29732	04/09/2013 23:25:52	292-503580	34.963	-92.42594	VOC	0	RTU_6
29732	04/09/2013 23:25:52	292-503580	34.963	-92.42594	LEL	0	RTU_6
29733	04/09/2013 23:26:06	292-503580	34.96302	-92.42594	H2S	0	RTU_6
29733	04/09/2013 23:26:06	292-503580	34.96302	-92.42594	VOC	0	RTU_6
29733	04/09/2013 23:26:06	292-503580	34.96302	-92.42594	LEL	0	RTU_6

29734	04/09/2013 23:26:22	292-503580	34.96306	-92.42595	H2S	0	RTU_6
29734	04/09/2013 23:26:22	292-503580	34.96306	-92.42595	VOC	0	RTU_6
29734	04/09/2013 23:26:22	292-503580	34.96306	-92.42595	LEL	0	RTU_6
29735	04/09/2013 23:26:37	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29735	04/09/2013 23:26:37	292-503580	34.9631	-92.42593	VOC	0	RTU_6
29735	04/09/2013 23:26:37	292-503580	34.9631	-92.42593	LEL	0	RTU_6
29736	04/09/2013 23:26:51	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29736	04/09/2013 23:26:51	292-503580	34.96313	-92.4259	VOC	0	RTU_6
29736	04/09/2013 23:26:51	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29737	04/09/2013 23:27:08	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29737	04/09/2013 23:27:08	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29737	04/09/2013 23:27:08	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29738	04/09/2013 23:27:21	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29738	04/09/2013 23:27:21	292-503580	34.96309	-92.42593	VOC	0.1	RTU_6
29738	04/09/2013 23:27:21	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29739	04/09/2013 23:27:36	292-503580	34.96307	-92.42594	H2S	0	RTU_6
29739	04/09/2013 23:27:36	292-503580	34.96307	-92.42594	VOC	0	RTU_6
29739	04/09/2013 23:27:36	292-503580	34.96307	-92.42594	LEL	0	RTU_6
29740	04/09/2013 23:27:51	292-503580	34.96305	-92.42595	H2S	0	RTU_6
29740	04/09/2013 23:27:51	292-503580	34.96305	-92.42595	VOC	0	RTU_6
29740	04/09/2013 23:27:51	292-503580	34.96305	-92.42595	LEL	0	RTU_6
29741	04/09/2013 23:28:06	292-503580	34.96305	-92.42598	H2S	0	RTU_6
29741	04/09/2013 23:28:06	292-503580	34.96305	-92.42598	VOC	0.2	RTU_6
29741	04/09/2013 23:28:06	292-503580	34.96305	-92.42598	LEL	0	RTU_6
29742	04/09/2013 23:28:22	292-503580	34.96304	-92.426	H2S	0	RTU_6
29742	04/09/2013 23:28:22	292-503580	34.96304	-92.426	VOC	0	RTU_6
29742	04/09/2013 23:28:22	292-503580	34.96304	-92.426	LEL	0	RTU_6
29743	04/09/2013 23:28:37	292-503580	34.96308	-92.42595	H2S	0	RTU_6
29743	04/09/2013 23:28:37	292-503580	34.96308	-92.42595	VOC	0.2	RTU_6
29743	04/09/2013 23:28:37	292-503580	34.96308	-92.42595	LEL	0	RTU_6
29744	04/09/2013 23:28:51	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29744	04/09/2013 23:28:51	292-503580	34.96312	-92.42591	VOC	0.2	RTU_6
29744	04/09/2013 23:28:51	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29745	04/09/2013 23:29:07	292-503580	34.96312	-92.4259	H2S	0	RTU_6

29745	04/09/2013 23:29:07	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29745	04/09/2013 23:29:07	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29746	04/09/2013 23:29:21	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29746	04/09/2013 23:29:21	292-503580	34.9631	-92.4259	VOC	0.1	RTU_6
29746	04/09/2013 23:29:21	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29747	04/09/2013 23:29:38	292-503580	34.96311	-92.42593	H2S	0	RTU_6
29747	04/09/2013 23:29:38	292-503580	34.96311	-92.42593	VOC	0	RTU_6
29747	04/09/2013 23:29:38	292-503580	34.96311	-92.42593	LEL	0	RTU_6
29748	04/09/2013 23:29:52	292-503580	34.96316	-92.4259	H2S	0	RTU_6
29748	04/09/2013 23:29:52	292-503580	34.96316	-92.4259	VOC	0	RTU_6
29748	04/09/2013 23:29:52	292-503580	34.96316	-92.4259	LEL	0	RTU_6
29749	04/09/2013 23:30:08	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29749	04/09/2013 23:30:08	292-503580	34.96315	-92.4259	VOC	0	RTU_6
29749	04/09/2013 23:30:08	292-503580	34.96315	-92.4259	LEL	0	RTU_6
29750	04/09/2013 23:30:23	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29750	04/09/2013 23:30:23	292-503580	34.96309	-92.42593	VOC	0	RTU_6
29750	04/09/2013 23:30:23	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29751	04/09/2013 23:30:37	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29751	04/09/2013 23:30:37	292-503580	34.96308	-92.42593	VOC	0.1	RTU_6
29751	04/09/2013 23:30:37	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29752	04/09/2013 23:30:53	292-503580	34.96308	-92.42591	H2S	0	RTU_6
29752	04/09/2013 23:30:53	292-503580	34.96308	-92.42591	VOC	0.1	RTU_6
29752	04/09/2013 23:30:53	292-503580	34.96308	-92.42591	LEL	0	RTU_6
29753	04/09/2013 23:31:08	292-503580	34.96304	-92.42592	H2S	0	RTU_6
29753	04/09/2013 23:31:08	292-503580	34.96304	-92.42592	VOC	0.2	RTU_6
29753	04/09/2013 23:31:08	292-503580	34.96304	-92.42592	LEL	0	RTU_6
29754	04/09/2013 23:31:21	292-503580	34.96306	-92.42588	H2S	0	RTU_6
29754	04/09/2013 23:31:21	292-503580	34.96306	-92.42588	VOC	0.2	RTU_6
29754	04/09/2013 23:31:21	292-503580	34.96306	-92.42588	LEL	0	RTU_6
29755	04/09/2013 23:31:40	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29755	04/09/2013 23:31:40	292-503580	34.96308	-92.42587	VOC	0.2	RTU_6
29755	04/09/2013 23:31:40	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29756	04/09/2013 23:31:51	292-503580	34.96313	-92.42587	H2S	0	RTU_6
29756	04/09/2013 23:31:51	292-503580	34.96313	-92.42587	VOC	0.2	RTU_6

29756	04/09/2013 23:31:51	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29757	04/09/2013 23:32:08	292-503580	34.96313	-92.42588	H2S	0	RTU_6
29757	04/09/2013 23:32:08	292-503580	34.96313	-92.42588	VOC	0.1	RTU_6
29757	04/09/2013 23:32:08	292-503580	34.96313	-92.42588	LEL	0	RTU_6
29758	04/09/2013 23:32:22	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29758	04/09/2013 23:32:22	292-503580	34.9631	-92.4259	VOC	0.1	RTU_6
29758	04/09/2013 23:32:22	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29759	04/09/2013 23:32:37	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29759	04/09/2013 23:32:37	292-503580	34.96311	-92.4259	VOC	0.1	RTU_6
29759	04/09/2013 23:32:37	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29760	04/09/2013 23:32:51	292-503580	34.96313	-92.4259	H2S	0	RTU_6
29760	04/09/2013 23:32:51	292-503580	34.96313	-92.4259	VOC	0.1	RTU_6
29760	04/09/2013 23:32:51	292-503580	34.96313	-92.4259	LEL	0	RTU_6
29761	04/09/2013 23:33:08	292-503580	34.96309	-92.42593	H2S	0	RTU_6
29761	04/09/2013 23:33:08	292-503580	34.96309	-92.42593	VOC	0.2	RTU_6
29761	04/09/2013 23:33:08	292-503580	34.96309	-92.42593	LEL	0	RTU_6
29762	04/09/2013 23:33:24	292-503580	34.96308	-92.42593	H2S	0	RTU_6
29762	04/09/2013 23:33:24	292-503580	34.96308	-92.42593	VOC	0	RTU_6
29762	04/09/2013 23:33:24	292-503580	34.96308	-92.42593	LEL	0	RTU_6
29763	04/09/2013 23:33:37	292-503580	34.9631	-92.4259	H2S	0	RTU_6
29763	04/09/2013 23:33:37	292-503580	34.9631	-92.4259	VOC	0.2	RTU_6
29763	04/09/2013 23:33:37	292-503580	34.9631	-92.4259	LEL	0	RTU_6
29764	04/09/2013 23:33:52	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29764	04/09/2013 23:33:52	292-503580	34.96312	-92.42591	VOC	0	RTU_6
29764	04/09/2013 23:33:52	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29765	04/09/2013 23:34:27	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29765	04/09/2013 23:34:27	292-503580	34.96311	-92.4259	VOC	0	RTU_6
29765	04/09/2013 23:34:27	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29766	04/09/2013 23:34:41	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29766	04/09/2013 23:34:41	292-503580	34.96311	-92.4259	VOC	0.1	RTU_6
29766	04/09/2013 23:34:41	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29767	04/09/2013 23:35:09	292-503580	34.9631	-92.42593	H2S	0	RTU_6
29767	04/09/2013 23:35:09	292-503580	34.9631	-92.42593	VOC	0.2	RTU_6
29767	04/09/2013 23:35:09	292-503580	34.9631	-92.42593	LEL	0	RTU_6

29768	04/09/2013 23:35:23	292-503580	34.96308	-92.42588	H2S	0	RTU_6
29768	04/09/2013 23:35:23	292-503580	34.96308	-92.42588	VOC	0	RTU_6
29768	04/09/2013 23:35:23	292-503580	34.96308	-92.42588	LEL	0	RTU_6
29769	04/09/2013 23:35:37	292-503580	34.96312	-92.42583	H2S	0	RTU_6
29769	04/09/2013 23:35:37	292-503580	34.96312	-92.42583	VOC	0.2	RTU_6
29769	04/09/2013 23:35:37	292-503580	34.96312	-92.42583	LEL	0	RTU_6
29770	04/09/2013 23:35:53	292-503580	34.96313	-92.42585	H2S	0	RTU_6
29770	04/09/2013 23:35:53	292-503580	34.96313	-92.42585	VOC	0.2	RTU_6
29770	04/09/2013 23:35:53	292-503580	34.96313	-92.42585	LEL	0	RTU_6
29771	04/09/2013 23:36:07	292-503580	34.96313	-92.42585	H2S	0	RTU_6
29771	04/09/2013 23:36:07	292-503580	34.96313	-92.42585	VOC	0.2	RTU_6
29771	04/09/2013 23:36:07	292-503580	34.96313	-92.42585	LEL	0	RTU_6
29772	04/09/2013 23:36:22	292-503580	34.96313	-92.42585	H2S	0	RTU_6
29772	04/09/2013 23:36:22	292-503580	34.96313	-92.42585	VOC	0.2	RTU_6
29772	04/09/2013 23:36:22	292-503580	34.96313	-92.42585	LEL	0	RTU_6
29773	04/09/2013 23:36:37	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29773	04/09/2013 23:36:37	292-503580	34.96315	-92.42587	VOC	0.1	RTU_6
29773	04/09/2013 23:36:37	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29774	04/09/2013 23:36:53	292-503580	34.96307	-92.42578	H2S	0	RTU_6
29774	04/09/2013 23:36:53	292-503580	34.96307	-92.42578	VOC	0.2	RTU_6
29774	04/09/2013 23:36:53	292-503580	34.96307	-92.42578	LEL	0	RTU_6
29775	04/09/2013 23:37:07	292-503580	34.96304	-92.42577	H2S	0	RTU_6
29775	04/09/2013 23:37:07	292-503580	34.96304	-92.42577	VOC	0.1	RTU_6
29775	04/09/2013 23:37:07	292-503580	34.96304	-92.42577	LEL	0	RTU_6
29776	04/09/2013 23:37:22	292-503580	34.96301	-92.42582	H2S	0	RTU_6
29776	04/09/2013 23:37:22	292-503580	34.96301	-92.42582	VOC	0.1	RTU_6
29776	04/09/2013 23:37:22	292-503580	34.96301	-92.42582	LEL	0	RTU_6
29777	04/09/2013 23:37:39	292-503580	34.96302	-92.42584	H2S	0	RTU_6
29777	04/09/2013 23:37:39	292-503580	34.96302	-92.42584	VOC	0.2	RTU_6
29777	04/09/2013 23:37:39	292-503580	34.96302	-92.42584	LEL	0	RTU_6
29778	04/09/2013 23:37:52	292-503580	34.96302	-92.42585	H2S	0	RTU_6
29778	04/09/2013 23:37:52	292-503580	34.96302	-92.42585	VOC	0.2	RTU_6
29778	04/09/2013 23:37:52	292-503580	34.96302	-92.42585	LEL	0	RTU_6
29779	04/09/2013 23:38:08	292-503580	34.963	-92.42586	H2S	0	RTU_6

29779	04/09/2013 23:38:08	292-503580	34.963	-92.42586	VOC	0.2	RTU_6
29779	04/09/2013 23:38:08	292-503580	34.963	-92.42586	LEL	0	RTU_6
29780	04/09/2013 23:38:22	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29780	04/09/2013 23:38:22	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29780	04/09/2013 23:38:22	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29781	04/09/2013 23:38:53	292-503580	34.96323	-92.42586	H2S	0	RTU_6
29781	04/09/2013 23:38:53	292-503580	34.96323	-92.42586	VOC	0.1	RTU_6
29781	04/09/2013 23:38:53	292-503580	34.96323	-92.42586	LEL	0	RTU_6
29782	04/09/2013 23:39:10	292-503580	34.96321	-92.42586	H2S	0	RTU_6
29782	04/09/2013 23:39:10	292-503580	34.96321	-92.42586	VOC	0.1	RTU_6
29782	04/09/2013 23:39:10	292-503580	34.96321	-92.42586	LEL	0	RTU_6
29783	04/09/2013 23:39:26	292-503580	34.96318	-92.42586	H2S	0	RTU_6
29783	04/09/2013 23:39:26	292-503580	34.96318	-92.42586	VOC	0	RTU_6
29783	04/09/2013 23:39:26	292-503580	34.96318	-92.42586	LEL	0	RTU_6
29784	04/09/2013 23:39:51	292-503580	34.96318	-92.42588	H2S	0	RTU_6
29784	04/09/2013 23:39:51	292-503580	34.96318	-92.42588	VOC	0.2	RTU_6
29784	04/09/2013 23:39:51	292-503580	34.96318	-92.42588	LEL	0	RTU_6
29785	04/09/2013 23:40:09	292-503580	34.96318	-92.42589	H2S	0	RTU_6
29785	04/09/2013 23:40:09	292-503580	34.96318	-92.42589	VOC	0.2	RTU_6
29785	04/09/2013 23:40:09	292-503580	34.96318	-92.42589	LEL	0	RTU_6
29786	04/09/2013 23:40:23	292-503580	34.96315	-92.42591	H2S	0	RTU_6
29786	04/09/2013 23:40:23	292-503580	34.96315	-92.42591	VOC	0.2	RTU_6
29786	04/09/2013 23:40:23	292-503580	34.96315	-92.42591	LEL	0	RTU_6
29787	04/09/2013 23:40:39	292-503580	34.96316	-92.4259	H2S	0	RTU_6
29787	04/09/2013 23:40:39	292-503580	34.96316	-92.4259	VOC	0.1	RTU_6
29787	04/09/2013 23:40:39	292-503580	34.96316	-92.4259	LEL	0	RTU_6
29788	04/09/2013 23:41:12	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29788	04/09/2013 23:41:12	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29788	04/09/2013 23:41:12	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29789	04/09/2013 23:41:27	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29789	04/09/2013 23:41:27	292-503580	34.96311	-92.4259	VOC	0.2	RTU_6
29789	04/09/2013 23:41:27	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29790	04/09/2013 23:41:39	292-503580	34.96311	-92.4259	H2S	0	RTU_6
29790	04/09/2013 23:41:39	292-503580	34.96311	-92.4259	VOC	0.2	RTU_6

29790	04/09/2013 23:41:39	292-503580	34.96311	-92.4259	LEL	0	RTU_6
29791	04/09/2013 23:41:57	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29791	04/09/2013 23:41:57	292-503580	34.96312	-92.4259	VOC	0.2	RTU_6
29791	04/09/2013 23:41:57	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29792	04/09/2013 23:42:08	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29792	04/09/2013 23:42:08	292-503580	34.96312	-92.4259	VOC	0	RTU_6
29792	04/09/2013 23:42:08	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29793	04/09/2013 23:42:25	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29793	04/09/2013 23:42:25	292-503580	34.96312	-92.4259	VOC	0.2	RTU_6
29793	04/09/2013 23:42:25	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29794	04/09/2013 23:42:37	292-503580	34.96312	-92.4259	H2S	0	RTU_6
29794	04/09/2013 23:42:37	292-503580	34.96312	-92.4259	VOC	0.1	RTU_6
29794	04/09/2013 23:42:37	292-503580	34.96312	-92.4259	LEL	0	RTU_6
29795	04/09/2013 23:42:52	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29795	04/09/2013 23:42:52	292-503580	34.96313	-92.42593	VOC	0.2	RTU_6
29795	04/09/2013 23:42:52	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29796	04/09/2013 23:43:08	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29796	04/09/2013 23:43:08	292-503580	34.96313	-92.42593	VOC	0.2	RTU_6
29796	04/09/2013 23:43:08	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29797	04/09/2013 23:43:26	292-503580	34.96317	-92.42592	H2S	0	RTU_6
29797	04/09/2013 23:43:26	292-503580	34.96317	-92.42592	VOC	0.2	RTU_6
29797	04/09/2013 23:43:26	292-503580	34.96317	-92.42592	LEL	0	RTU_6
29798	04/09/2013 23:43:37	292-503580	34.96316	-92.42591	H2S	0	RTU_6
29798	04/09/2013 23:43:37	292-503580	34.96316	-92.42591	VOC	0.2	RTU_6
29798	04/09/2013 23:43:37	292-503580	34.96316	-92.42591	LEL	0	RTU_6
29799	04/09/2013 23:43:53	292-503580	34.96315	-92.42592	H2S	0	RTU_6
29799	04/09/2013 23:43:53	292-503580	34.96315	-92.42592	VOC	0.2	RTU_6
29799	04/09/2013 23:43:53	292-503580	34.96315	-92.42592	LEL	0	RTU_6
29800	04/09/2013 23:44:07	292-503580	34.96314	-92.42593	H2S	0	RTU_6
29800	04/09/2013 23:44:07	292-503580	34.96314	-92.42593	VOC	0.2	RTU_6
29800	04/09/2013 23:44:07	292-503580	34.96314	-92.42593	LEL	0	RTU_6
29801	04/09/2013 23:44:26	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29801	04/09/2013 23:44:26	292-503580	34.96313	-92.42593	VOC	0.1	RTU_6
29801	04/09/2013 23:44:26	292-503580	34.96313	-92.42593	LEL	0	RTU_6

29802	04/09/2013 23:44:38	292-503580	34.96315	-92.42592	H2S	0	RTU_6
29802	04/09/2013 23:44:38	292-503580	34.96315	-92.42592	VOC	0.2	RTU_6
29802	04/09/2013 23:44:38	292-503580	34.96315	-92.42592	LEL	0	RTU_6
29803	04/09/2013 23:45:10	292-503580	34.96318	-92.4259	H2S	0	RTU_6
29803	04/09/2013 23:45:10	292-503580	34.96318	-92.4259	VOC	0	RTU_6
29803	04/09/2013 23:45:10	292-503580	34.96318	-92.4259	LEL	0	RTU_6
29804	04/09/2013 23:45:23	292-503580	34.96318	-92.42591	H2S	0	RTU_6
29804	04/09/2013 23:45:23	292-503580	34.96318	-92.42591	VOC	0.1	RTU_6
29804	04/09/2013 23:45:23	292-503580	34.96318	-92.42591	LEL	0	RTU_6
29805	04/09/2013 23:45:39	292-503580	34.96317	-92.42591	H2S	0	RTU_6
29805	04/09/2013 23:45:39	292-503580	34.96317	-92.42591	VOC	0.1	RTU_6
29805	04/09/2013 23:45:39	292-503580	34.96317	-92.42591	LEL	0	RTU_6
29806	04/09/2013 23:45:53	292-503580	34.96316	-92.42587	H2S	0	RTU_6
29806	04/09/2013 23:45:53	292-503580	34.96316	-92.42587	VOC	0.2	RTU_6
29806	04/09/2013 23:45:53	292-503580	34.96316	-92.42587	LEL	0	RTU_6
29807	04/09/2013 23:46:22	292-503580	34.96315	-92.42587	H2S	0	RTU_6
29807	04/09/2013 23:46:22	292-503580	34.96315	-92.42587	VOC	0.2	RTU_6
29807	04/09/2013 23:46:22	292-503580	34.96315	-92.42587	LEL	0	RTU_6
29808	04/09/2013 23:46:40	292-503580	34.96315	-92.42589	H2S	0	RTU_6
29808	04/09/2013 23:46:40	292-503580	34.96315	-92.42589	VOC	0.1	RTU_6
29808	04/09/2013 23:46:40	292-503580	34.96315	-92.42589	LEL	0	RTU_6
29809	04/09/2013 23:46:56	292-503580	34.96315	-92.42593	H2S	0	RTU_6
29809	04/09/2013 23:46:56	292-503580	34.96315	-92.42593	VOC	0.2	RTU_6
29809	04/09/2013 23:46:56	292-503580	34.96315	-92.42593	LEL	0	RTU_6
29810	04/09/2013 23:47:10	292-503580	34.96315	-92.42593	H2S	0	RTU_6
29810	04/09/2013 23:47:10	292-503580	34.96315	-92.42593	VOC	0.2	RTU_6
29810	04/09/2013 23:47:10	292-503580	34.96315	-92.42593	LEL	0	RTU_6
29811	04/09/2013 23:47:26	292-503580	34.96312	-92.42593	H2S	0	RTU_6
29811	04/09/2013 23:47:26	292-503580	34.96312	-92.42593	VOC	0.1	RTU_6
29811	04/09/2013 23:47:26	292-503580	34.96312	-92.42593	LEL	0	RTU_6
29812	04/09/2013 23:47:40	292-503580	34.96312	-92.42591	H2S	0	RTU_6
29812	04/09/2013 23:47:40	292-503580	34.96312	-92.42591	VOC	0.2	RTU_6
29812	04/09/2013 23:47:40	292-503580	34.96312	-92.42591	LEL	0	RTU_6
29813	04/09/2013 23:48:10	292-503580	34.96318	-92.42589	H2S	0	RTU_6

29813	04/09/2013 23:48:10	292-503580	34.96318	-92.42589	VOC	0	RTU_6
29813	04/09/2013 23:48:10	292-503580	34.96318	-92.42589	LEL	0	RTU_6
29814	04/09/2013 23:48:25	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29814	04/09/2013 23:48:25	292-503580	34.96318	-92.42587	VOC	0.1	RTU_6
29814	04/09/2013 23:48:25	292-503580	34.96318	-92.42587	LEL	0	RTU_6
29815	04/09/2013 23:48:40	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29815	04/09/2013 23:48:40	292-503580	34.96318	-92.42587	VOC	0.1	RTU_6
29815	04/09/2013 23:48:40	292-503580	34.96318	-92.42587	LEL	0	RTU_6
29816	04/09/2013 23:48:55	292-503580	34.96318	-92.42588	H2S	0	RTU_6
29816	04/09/2013 23:48:55	292-503580	34.96318	-92.42588	VOC	0.1	RTU_6
29816	04/09/2013 23:48:55	292-503580	34.96318	-92.42588	LEL	0	RTU_6
29817	04/09/2013 23:49:10	292-503580	34.96314	-92.42588	H2S	0	RTU_6
29817	04/09/2013 23:49:10	292-503580	34.96314	-92.42588	VOC	0.1	RTU_6
29817	04/09/2013 23:49:10	292-503580	34.96314	-92.42588	LEL	0	RTU_6
29818	04/09/2013 23:49:25	292-503580	34.96315	-92.42588	H2S	0	RTU_6
29818	04/09/2013 23:49:25	292-503580	34.96315	-92.42588	VOC	0.1	RTU_6
29818	04/09/2013 23:49:25	292-503580	34.96315	-92.42588	LEL	0	RTU_6
29819	04/09/2013 23:49:40	292-503580	34.96317	-92.42588	H2S	0	RTU_6
29819	04/09/2013 23:49:40	292-503580	34.96317	-92.42588	VOC	0.2	RTU_6
29819	04/09/2013 23:49:40	292-503580	34.96317	-92.42588	LEL	0	RTU_6
29820	04/09/2013 23:49:55	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29820	04/09/2013 23:49:55	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29820	04/09/2013 23:49:55	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29821	04/09/2013 23:50:10	292-503580	34.96313	-92.42589	H2S	0	RTU_6
29821	04/09/2013 23:50:10	292-503580	34.96313	-92.42589	VOC	0.2	RTU_6
29821	04/09/2013 23:50:10	292-503580	34.96313	-92.42589	LEL	0	RTU_6
29822	04/09/2013 23:50:25	292-503580	34.96313	-92.42593	H2S	0	RTU_6
29822	04/09/2013 23:50:25	292-503580	34.96313	-92.42593	VOC	0.2	RTU_6
29822	04/09/2013 23:50:25	292-503580	34.96313	-92.42593	LEL	0	RTU_6
29823	04/09/2013 23:50:41	292-503580	34.96316	-92.42593	H2S	0	RTU_6
29823	04/09/2013 23:50:41	292-503580	34.96316	-92.42593	VOC	0.2	RTU_6
29823	04/09/2013 23:50:41	292-503580	34.96316	-92.42593	LEL	0	RTU_6
29824	04/09/2013 23:50:55	292-503580	34.96318	-92.42593	H2S	0	RTU_6
29824	04/09/2013 23:50:55	292-503580	34.96318	-92.42593	VOC	0.1	RTU_6

29824	04/09/2013 23:50:55	292-503580	34.96318	-92.42593	LEL	0	RTU_6
29825	04/09/2013 23:51:26	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29825	04/09/2013 23:51:26	292-503580	34.96315	-92.4259	VOC	0.2	RTU_6
29825	04/09/2013 23:51:26	292-503580	34.96315	-92.4259	LEL	0	RTU_6
29826	04/09/2013 23:51:40	292-503580	34.96314	-92.42587	H2S	0	RTU_6
29826	04/09/2013 23:51:40	292-503580	34.96314	-92.42587	VOC	0.2	RTU_6
29826	04/09/2013 23:51:40	292-503580	34.96314	-92.42587	LEL	0	RTU_6
29827	04/09/2013 23:51:55	292-503580	34.96313	-92.42587	H2S	0	RTU_6
29827	04/09/2013 23:51:55	292-503580	34.96313	-92.42587	VOC	0.2	RTU_6
29827	04/09/2013 23:51:55	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29828	04/09/2013 23:52:11	292-503580	34.96309	-92.42588	H2S	0	RTU_6
29828	04/09/2013 23:52:11	292-503580	34.96309	-92.42588	VOC	0.2	RTU_6
29828	04/09/2013 23:52:11	292-503580	34.96309	-92.42588	LEL	0	RTU_6
29829	04/09/2013 23:52:26	292-503580	34.96312	-92.42589	H2S	0	RTU_6
29829	04/09/2013 23:52:26	292-503580	34.96312	-92.42589	VOC	0.2	RTU_6
29829	04/09/2013 23:52:26	292-503580	34.96312	-92.42589	LEL	0	RTU_6
29830	04/09/2013 23:52:40	292-503580	34.96312	-92.42588	H2S	0	RTU_6
29830	04/09/2013 23:52:40	292-503580	34.96312	-92.42588	VOC	0.2	RTU_6
29830	04/09/2013 23:52:40	292-503580	34.96312	-92.42588	LEL	0	RTU_6
29831	04/09/2013 23:52:55	292-503580	34.96305	-92.4258	H2S	0	RTU_6
29831	04/09/2013 23:52:55	292-503580	34.96305	-92.4258	VOC	0.2	RTU_6
29831	04/09/2013 23:52:55	292-503580	34.96305	-92.4258	LEL	0	RTU_6
29832	04/09/2013 23:53:11	292-503580	34.96295	-92.42587	H2S	0	RTU_6
29832	04/09/2013 23:53:11	292-503580	34.96295	-92.42587	VOC	0.2	RTU_6
29832	04/09/2013 23:53:11	292-503580	34.96295	-92.42587	LEL	0	RTU_6
29833	04/09/2013 23:53:25	292-503580	34.96292	-92.42587	H2S	0	RTU_6
29833	04/09/2013 23:53:25	292-503580	34.96292	-92.42587	VOC	0.1	RTU_6
29833	04/09/2013 23:53:25	292-503580	34.96292	-92.42587	LEL	0	RTU_6
29834	04/09/2013 23:53:40	292-503580	34.96274	-92.42597	H2S	0	RTU_6
29834	04/09/2013 23:53:40	292-503580	34.96274	-92.42597	VOC	0.3	RTU_6
29834	04/09/2013 23:53:40	292-503580	34.96274	-92.42597	LEL	0	RTU_6
29835	04/09/2013 23:53:55	292-503580	34.96282	-92.42592	H2S	0	RTU_6
29835	04/09/2013 23:53:55	292-503580	34.96282	-92.42592	VOC	0.2	RTU_6
29835	04/09/2013 23:53:55	292-503580	34.96282	-92.42592	LEL	0	RTU_6

29836	04/09/2013 23:54:10	292-503580	34.96302	-92.42585	H2S	0	RTU_6
29836	04/09/2013 23:54:10	292-503580	34.96302	-92.42585	VOC	0.2	RTU_6
29836	04/09/2013 23:54:10	292-503580	34.96302	-92.42585	LEL	0	RTU_6
29837	04/09/2013 23:54:25	292-503580	34.96306	-92.42585	H2S	0	RTU_6
29837	04/09/2013 23:54:25	292-503580	34.96306	-92.42585	VOC	0.2	RTU_6
29837	04/09/2013 23:54:25	292-503580	34.96306	-92.42585	LEL	0	RTU_6
29838	04/09/2013 23:54:41	292-503580	34.96315	-92.42582	H2S	0	RTU_6
29838	04/09/2013 23:54:41	292-503580	34.96315	-92.42582	VOC	0.2	RTU_6
29838	04/09/2013 23:54:41	292-503580	34.96315	-92.42582	LEL	0	RTU_6
29839	04/09/2013 23:54:55	292-503580	34.96312	-92.42584	H2S	0	RTU_6
29839	04/09/2013 23:54:55	292-503580	34.96312	-92.42584	VOC	0.2	RTU_6
29839	04/09/2013 23:54:55	292-503580	34.96312	-92.42584	LEL	0	RTU_6
29840	04/09/2013 23:55:10	292-503580	34.96312	-92.42584	H2S	0	RTU_6
29840	04/09/2013 23:55:10	292-503580	34.96312	-92.42584	VOC	0.1	RTU_6
29840	04/09/2013 23:55:10	292-503580	34.96312	-92.42584	LEL	0	RTU_6
29841	04/09/2013 23:55:28	292-503580	34.96308	-92.42587	H2S	0	RTU_6
29841	04/09/2013 23:55:28	292-503580	34.96308	-92.42587	VOC	0.2	RTU_6
29841	04/09/2013 23:55:28	292-503580	34.96308	-92.42587	LEL	0	RTU_6
29842	04/09/2013 23:55:41	292-503580	34.96309	-92.42587	H2S	0	RTU_6
29842	04/09/2013 23:55:41	292-503580	34.96309	-92.42587	VOC	0.2	RTU_6
29842	04/09/2013 23:55:41	292-503580	34.96309	-92.42587	LEL	0	RTU_6
29843	04/09/2013 23:55:57	292-503580	34.96312	-92.42587	H2S	0	RTU_6
29843	04/09/2013 23:55:57	292-503580	34.96312	-92.42587	VOC	0.2	RTU_6
29843	04/09/2013 23:55:57	292-503580	34.96312	-92.42587	LEL	0	RTU_6
29844	04/09/2013 23:56:11	292-503580	34.96313	-92.42587	H2S	0	RTU_6
29844	04/09/2013 23:56:11	292-503580	34.96313	-92.42587	VOC	0.2	RTU_6
29844	04/09/2013 23:56:11	292-503580	34.96313	-92.42587	LEL	0	RTU_6
29845	04/09/2013 23:56:26	292-503580	34.96317	-92.4259	H2S	0	RTU_6
29845	04/09/2013 23:56:26	292-503580	34.96317	-92.4259	VOC	0.2	RTU_6
29845	04/09/2013 23:56:26	292-503580	34.96317	-92.4259	LEL	0	RTU_6
29846	04/09/2013 23:56:41	292-503580	34.96319	-92.4259	H2S	0	RTU_6
29846	04/09/2013 23:56:41	292-503580	34.96319	-92.4259	VOC	0.2	RTU_6
29846	04/09/2013 23:56:41	292-503580	34.96319	-92.4259	LEL	0	RTU_6
29847	04/09/2013 23:56:56	292-503580	34.96321	-92.4259	H2S	0	RTU_6

29847	04/09/2013 23:56:56	292-503580	34.96321	-92.4259	VOC	0.2	RTU_6
29847	04/09/2013 23:56:56	292-503580	34.96321	-92.4259	LEL	0	RTU_6
29848	04/09/2013 23:57:11	292-503580	34.96319	-92.42591	H2S	0	RTU_6
29848	04/09/2013 23:57:11	292-503580	34.96319	-92.42591	VOC	0.1	RTU_6
29848	04/09/2013 23:57:11	292-503580	34.96319	-92.42591	LEL	0	RTU_6
29849	04/09/2013 23:57:26	292-503580	34.9632	-92.42591	H2S	0	RTU_6
29849	04/09/2013 23:57:26	292-503580	34.9632	-92.42591	VOC	0.2	RTU_6
29849	04/09/2013 23:57:26	292-503580	34.9632	-92.42591	LEL	0	RTU_6
29850	04/09/2013 23:57:41	292-503580	34.96321	-92.42588	H2S	0	RTU_6
29850	04/09/2013 23:57:41	292-503580	34.96321	-92.42588	VOC	0.2	RTU_6
29850	04/09/2013 23:57:41	292-503580	34.96321	-92.42588	LEL	0	RTU_6
29851	04/09/2013 23:57:56	292-503580	34.96323	-92.42587	H2S	0	RTU_6
29851	04/09/2013 23:57:56	292-503580	34.96323	-92.42587	VOC	0.1	RTU_6
29851	04/09/2013 23:57:56	292-503580	34.96323	-92.42587	LEL	0	RTU_6
29852	04/09/2013 23:58:07	292-503580	34.96321	-92.42589	H2S	0	RTU_6
29852	04/09/2013 23:58:07	292-503580	34.96321	-92.42589	VOC	0	RTU_6
29852	04/09/2013 23:58:07	292-503580	34.96321	-92.42589	LEL	0	RTU_6
29853	04/09/2013 23:58:22	292-503580	34.9632	-92.4259	H2S	0	RTU_6
29853	04/09/2013 23:58:22	292-503580	34.9632	-92.4259	VOC	0.1	RTU_6
29853	04/09/2013 23:58:22	292-503580	34.9632	-92.4259	LEL	0	RTU_6
29854	04/09/2013 23:58:37	292-503580	34.9632	-92.4259	H2S	0	RTU_6
29854	04/09/2013 23:58:37	292-503580	34.9632	-92.4259	VOC	0.2	RTU_6
29854	04/09/2013 23:58:37	292-503580	34.9632	-92.4259	LEL	0	RTU_6
29855	04/09/2013 23:59:07	292-503580	34.96315	-92.4259	H2S	0	RTU_6
29855	04/09/2013 23:59:07	292-503580	34.96315	-92.4259	VOC	0.1	RTU_6
29855	04/09/2013 23:59:07	292-503580	34.96315	-92.4259	LEL	0	RTU_6
29856	04/09/2013 23:59:25	292-503580	34.96318	-92.42591	H2S	0	RTU_6
29856	04/09/2013 23:59:25	292-503580	34.96318	-92.42591	VOC	0.1	RTU_6
29856	04/09/2013 23:59:25	292-503580	34.96318	-92.42591	LEL	0	RTU_6
29857	04/09/2013 23:59:37	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29857	04/09/2013 23:59:37	292-503580	34.96318	-92.42587	VOC	0.2	RTU_6
29857	04/09/2013 23:59:37	292-503580	34.96318	-92.42587	LEL	0	RTU_6
29858	04/09/2013 23:59:52	292-503580	34.96318	-92.42587	H2S	0	RTU_6
29858	04/09/2013 23:59:52	292-503580	34.96318	-92.42587	VOC	0.2	RTU_6

29858	04/09/2013 23:59:52	292-503580		34.96318	-92.42587	LEL	0	RTU_6