CASE_NUM	SAMPLE_D	SAMPLE_ID	CAS_NUMB	ANALYTE	FINAL_RES	RESULT_UN	FINAL_VAL	DATA_VAL	SAMPLE_A	SAMPLE_A	LAB_RESUL	LAB_QUAL	METHOD_(
	L1109940	1906-0001	93-76-5	2,4,5-T	0	ug/l			2.22	0.936	0	U	0.0020
	L1109940	1906-0001	93-72-1	2,4,5-TP (Si	0	ug/l			2.22	0.938	0	U	0.0020
	L1109940	1906-0001	94-75-7	2,4-D	0	ug/l			2.22	0.826	0	U	0.0020
	L1109940	1906-0001	94-82-6	2,4-DB	0	ug/l			4.44	0.860	0	U	0.0040
	L1109940	1906-0001	19719-28-9	2,4-Dichlor	5.47	ug/l					5.47		
	L1109940	1906-0001	75-99-0	Dalapon	0	ug/l			2.22	1.15	0	U	0.0020
	L1109940	1906-0001	1918-00-9	Dicamba	0	ug/l			2.22	0.902	0	U	0.0020
	L1109940	1906-0001	120-36-5	Dichloropr	0	ug/l			2.22	0.864	0	U	0.0020
	L1109940	1906-0001	88-85-7	Dinoseb	0	ug/l			2.22	0.882	0	U	0.0020
	L1109940	1906-0001	94-74-6	MCPA	0	ug/l			222	14.5	0	U J4	0.20
	L1109940	1906-0001	93-65-2	MCPP	0	ug/l			222	7.94	0	U J3	0.20
	L1109940	1906-0002	93-76-5	2,4,5-T	0	ug/l			2.16	0.910	0	U	0.0020
	L1109940	1906-0002	93-72-1	2,4,5-TP (Si	0	ug/l			2.16	0.913	0	U	0.0020
	L1109940	1906-0002	94-75-7	2,4-D	0	ug/l			2.16	0.804	0	U	0.0020
	L1109940	1906-0002	94-82-6	2,4-DB	0	ug/l			4.32	0.837	0	U	0.0040
	L1109940	1906-0002	19719-28-9	2,4-Dichlor	4.95	ug/l					4.95		
	L1109940	1906-0002	75-99-0	Dalapon	0	ug/l			2.16	1.12	0	U	0.0020
	L1109940	1906-0002	1918-00-9	Dicamba	0	ug/l			2.16	0.878	0	U	0.0020
	L1109940	1906-0002	120-36-5	Dichloropr	0	ug/l			2.16	0.840	0	U	0.0020
	L1109940	1906-0002	88-85-7	Dinoseb	0	ug/l			2.16	0.859	0	U	0.0020
	L1109940	1906-0002	94-74-6	MCPA	0	ug/l			216	14.1	0	U J4	0.20
	L1109940	1906-0002	93-65-2	MCPP	0	ug/l			216	7.72	0	U J3	0.20
	L1109940	1906-0003	93-76-5	2,4,5-T	0	ug/l			2.00	0.843	0	U	0.0020
	L1109940	1906-0003	93-72-1	2,4,5-TP (Si	0	ug/l			2.00	0.845	0	U	0.0020
	L1109940	1906-0003	94-75-7	2,4-D	0	ug/l			2.00	0.744	0	U	0.0020
	L1109940	1906-0003	94-82-6	2,4-DB	0	ug/l			4.00	0.775	0	U	0.0040
	L1109940	1906-0003	19719-28-9	2,4-Dichlor	3.92	ug/l					3.92		
	L1109940	1906-0003	75-99-0	Dalapon	0	ug/l			2.00	1.04	0	U	0.0020
	L1109940	1906-0003	1918-00-9	Dicamba	0	ug/l			2.00	0.813	0	U	0.0020
	L1109940	1906-0003	120-36-5	Dichloropr	0	ug/l			2.00	0.778	0	U	0.0020

L1109940	1906-0003	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U	0.0020
L1109940	1906-0003	94-74-6	MCPA	0	ug/l	200	13.1	0	U J4	0.20
L1109940	1906-0003	93-65-2	MCPP	0	ug/l	200	7.15	0	U J3	0.20
L1109940	1906-0004	TSOLIDS	Total Solid	44.8	%			44.8		
L1109940	1906-0004	93-76-5	2,4,5-T	0	mg/kg	0.156	0.0190	0	U	0.07
L1109940	1906-0004	93-72-1	2,4,5-TP (Si	0	mg/kg	0.156	0.0239	0	U	0.07
L1109940	1906-0004	94-75-7	2,4-D	0	mg/kg	0.156	0.0157	0	U	0.07
L1109940	1906-0004	94-82-6	2,4-DB	0	mg/kg	0.156	0.0662	0	U	0.07
L1109940	1906-0004	19719-28-9	2,4-Dichlor	0.136	mg/kg			0.136		
L1109940	1906-0004	75-99-0	Dalapon	0	mg/kg	0.156	0.0252	0	U	0.07
L1109940	1906-0004	1918-00-9	Dicamba	0	mg/kg	0.156	0.0350	0	U	0.07
L1109940	1906-0004	120-36-5	Dichloropr	0	mg/kg	0.156	0.0546	0	U	0.07
L1109940	1906-0004	88-85-7	Dinoseb	0	mg/kg	0.156	0.0155	0	U J4	0.07
L1109940	1906-0004	94-74-6	MCPA	0	mg/kg	14.5	0.988	0	U	6.50
L1109940	1906-0004	93-65-2	MCPP	0	mg/kg	14.5	0.818	0	U	6.50
L1109940	1906-0004		TOC (Total	51700	mg/kg	10.0	3.33	51700	J3	10
L1109940	1906-0005	TSOLIDS	Total Solid	37.7	%			37.7		
L1109940	1906-0005	93-76-5	2,4,5-T	0	mg/kg	0.186	0.0226	0	U	0.07
L1109940	1906-0005	93-72-1	2,4,5-TP (Si	0	mg/kg	0.186	0.0284	0	U	0.07
L1109940	1906-0005	94-75-7	2,4-D	0	mg/kg	0.186	0.0186	0	U	0.07
L1109940	1906-0005	94-82-6	2,4-DB	0	mg/kg	0.186	0.0789	0	U	0.07
L1109940	1906-0005	19719-28-9	2,4-Dichlor	0.107	mg/kg			0.107		
L1109940	1906-0005	75-99-0	Dalapon	0	mg/kg	0.186	0.0300	0	U	0.07
L1109940	1906-0005	1918-00-9	Dicamba	0	mg/kg	0.186	0.0417	0	U	0.07
L1109940	1906-0005	120-36-5	Dichloropr	0	mg/kg	0.186	0.0651	0	U	0.07
L1109940	1906-0005	88-85-7	Dinoseb	0	mg/kg	0.186	0.0185	0	U J4	0.07
L1109940	1906-0005	94-74-6	MCPA	0	mg/kg	17.3	1.18	0	U	6.50
L1109940	1906-0005	93-65-2	MCPP	0	mg/kg	17.3	0.975	0	U	6.50
L1109940	1906-0005		TOC (Total	73100	mg/kg	10.0	3.33	73100		10
L1109940	1906-0006	TSOLIDS	Total Solid	44.0	%			44.0		
L1109940	1906-0006	93-76-5	2,4,5-T	0	mg/kg	0.159	0.0194	0	U	0.07

L1109940	1906-0006	93-72-1	2,4,5-TP (Si	0	mg/kg	0.159	0.0243	0	U		0.07
L1109940	1906-0006	94-75-7	2,4-D	0	mg/kg	0.159	0.0160	0	U		0.07
L1109940	1906-0006	94-82-6	2,4-DB	0	mg/kg	0.159	0.0676	0	U		0.07
L1109940	1906-0006	19719-28-9	2,4-Dichlor	0.129	mg/kg			0.129			
L1109940	1906-0006	75-99-0	Dalapon	0	mg/kg	0.159	0.0257	0	U		0.07
L1109940	1906-0006	1918-00-9	Dicamba	0	mg/kg	0.159	0.0357	0	U		0.07
L1109940	1906-0006	120-36-5	Dichloropr	0	mg/kg	0.159	0.0557	0	U		0.07
L1109940	1906-0006	88-85-7	Dinoseb	0	mg/kg	0.159	0.0159	0	U	J4	0.07
L1109940	1906-0006	94-74-6	MCPA	0	mg/kg	14.8	1.01	0	U		6.50
L1109940	1906-0006	93-65-2	MCPP	0	mg/kg	14.8	0.835	0	U		6.50
L1109940	1906-0006		TOC (Total	50400	mg/kg	10.0	3.33	50400			10
L1109940	1906-0007	93-76-5	2,4,5-T	0	ug/l	2.00	0.843	0	U		0.0020
L1109940	1906-0007	93-72-1	2,4,5-TP (Si	0	ug/l	2.00	0.845	0	U		0.0020
L1109940	1906-0007	94-75-7	2,4-D	0	ug/l	2.00	0.744	0	U		0.0020
L1109940	1906-0007	94-82-6	2,4-DB	0	ug/l	4.00	0.775	0	U		0.0040
L1109940	1906-0007	19719-28-9	2,4-Dichlor	4.75	ug/l			4.75			
L1109940	1906-0007	75-99-0	Dalapon	0	ug/l	2.00	1.04	0	U		0.0020
L1109940	1906-0007	1918-00-9	Dicamba	0	ug/l	2.00	0.813	0	U		0.0020
L1109940	1906-0007	120-36-5	Dichloropr	0	ug/l	2.00	0.778	0	U		0.0020
L1109940	1906-0007	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U		0.0020
L1109940	1906-0007	94-74-6	MCPA	0	ug/l	200	13.1	0	U	J4	0.20
L1109940	1906-0007	93-65-2	MCPP	0	ug/l	200	7.15	0	U	J3	0.20
L1109940	1906-0008	93-76-5	2,4,5-T	0	ug/l	2.00	0.843	0	U		0.0020
L1109940	1906-0008	93-72-1	2,4,5-TP (Si	0	ug/l	2.00	0.845	0	U		0.0020
L1109940	1906-0008	94-75-7	2,4-D	0	ug/l	2.00	0.744	0	U		0.0020
L1109940	1906-0008	94-82-6	2,4-DB	0	ug/l	4.00	0.775	0	U		0.0040
L1109940	1906-0008	19719-28-9	2,4-Dichlor	4.52	ug/l			4.52			
L1109940	1906-0008	75-99-0	Dalapon	0	ug/l	2.00	1.04	0	U		0.0020
L1109940	1906-0008	1918-00-9	Dicamba	0	ug/l	2.00	0.813	0	U		0.0020
L1109940	1906-0008	120-36-5	Dichloropr	0	ug/l	2.00	0.778	0	U		0.0020
L1109940	1906-0008	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U		0.0020

L1109940	1906-0008	94-74-6	MCPA	0	ug/l	200	13.1	0	U	J4	0.20
L1109940	1906-0008	93-65-2	MCPP	0	ug/l	200	7.15	0	U	J3	0.20
L1109940	1906-0009	TSOLIDS	Total Solid	42.8	%			42.8			
L1109940	1906-0009	93-76-5	2,4,5-T	0	mg/kg	0.163	0.0199	0	U		0.07
L1109940	1906-0009	93-72-1	2,4,5-TP (Si	0	mg/kg	0.163	0.0250	0	U		0.07
L1109940	1906-0009	94-75-7	2,4-D	0	mg/kg	0.163	0.0164	0	U		0.07
L1109940	1906-0009	94-82-6	2,4-DB	0	mg/kg	0.163	0.0693	0	U		0.07
L1109940	1906-0009	19719-28-9	2,4-Dichlor	0.112	mg/kg			0.112			
L1109940	1906-0009	75-99-0	Dalapon	0	mg/kg	0.163	0.0264	0	U		0.07
L1109940	1906-0009	1918-00-9	Dicamba	0	mg/kg	0.163	0.0366	0	U		0.07
L1109940	1906-0009	120-36-5	Dichloropr	0	mg/kg	0.163	0.0572	0	U		0.07
L1109940	1906-0009	88-85-7	Dinoseb	0	mg/kg	0.163	0.0163	0	U	J4	0.07
L1109940	1906-0009	94-74-6	MCPA	0	mg/kg	15.2	1.03	0	U		6.50
L1109940	1906-0009	93-65-2	MCPP	0	mg/kg	15.2	0.857	0	U		6.50
L1109940	1906-0009		TOC (Total	57000	mg/kg	10.0	3.33	57000			10
L1109940	1906-0010	TSOLIDS	Total Solid	50.6	%			50.6			
L1109940	1906-0010	93-76-5	2,4,5-T	0	mg/kg	0.138	0.0168	0	U		0.07
L1109940	1906-0010	93-72-1	2,4,5-TP (Si	0	mg/kg	0.138	0.0212	0	U		0.07
L1109940	1906-0010	94-75-7	2,4-D	0	mg/kg	0.138	0.0139	0	U		0.07
L1109940	1906-0010	94-82-6	2,4-DB	0	mg/kg	0.138	0.0587	0	U		0.07
L1109940	1906-0010	19719-28-9	2,4-Dichlor	0.107	mg/kg			0.107			
L1109940	1906-0010	75-99-0	Dalapon	0	mg/kg	0.138	0.0223	0	U		0.07
L1109940	1906-0010	1918-00-9	Dicamba	0	mg/kg	0.138	0.0310	0	U		0.07
L1109940	1906-0010	120-36-5	Dichloropr	0	mg/kg	0.138	0.0484	0	U		0.07
L1109940	1906-0010	88-85-7	Dinoseb	0	mg/kg	0.138	0.0138	0	U		0.07
L1109940	1906-0010	94-74-6	MCPA	0	mg/kg	12.9	0.876	0	U		6.50
L1109940	1906-0010	93-65-2	MCPP	0	mg/kg	12.9	0.726	0	U		6.50
L1109940	1906-0010		TOC (Total	42000	mg/kg	10.0	3.33	42000			10
L1109940	1906-0011	TSOLIDS	Total Solid	37.3	%			37.3			
L1109940	1906-0011	93-76-5	2,4,5-T	0	mg/kg	0.188	0.0229	0	U		0.07
L1109940	1906-0011	93-72-1	2,4,5-TP (Si	0	mg/kg	0.188	0.0287	0	U		0.07

L1109940	1906-0011	94-75-7	2,4-D	0	mg/kg	0.188	0.0188	0	U	0.07
L1109940	1906-0011	94-82-6	2,4-DB	0	mg/kg	0.188	0.0797	0	U	0.07
L1109940	1906-0011	19719-28-9	2,4-Dichlor	0.0996	mg/kg			0.0996		
L1109940	1906-0011	75-99-0	Dalapon	0	mg/kg	0.188	0.0303	0	U	0.07
L1109940	1906-0011	1918-00-9	Dicamba	0	mg/kg	0.188	0.0421	0	U	0.07
L1109940	1906-0011	120-36-5	Dichloropr	0	mg/kg	0.188	0.0657	0	U	0.07
L1109940	1906-0011	88-85-7	Dinoseb	0	mg/kg	0.188	0.0187	0	U	0.07
L1109940	1906-0011	94-74-6	MCPA	0	mg/kg	17.4	1.19	0	U	6.50
L1109940	1906-0011	93-65-2	MCPP	0	mg/kg	17.4	0.985	0	U	6.50
L1109940	1906-0011		TOC (Total	69200	mg/kg	10.0	3.33	69200		10
L1109940	1906-0012	93-76-5	2,4,5-T	0	ug/l	2.00	0.843	0	U	0.0020
L1109940	1906-0012	93-72-1	2,4,5-TP (Si	0	ug/l	2.00	0.845	0	U	0.0020
L1109940	1906-0012	94-75-7	2,4-D	0	ug/l	2.00	0.744	0	U	0.0020
L1109940	1906-0012	94-82-6	2,4-DB	0	ug/l	4.00	0.775	0	U	0.0040
L1109940	1906-0012	19719-28-9	2,4-Dichlor	4.02	ug/l			4.02		
L1109940	1906-0012	75-99-0	Dalapon	0	ug/l	2.00	1.04	0	U	0.0020
L1109940	1906-0012	1918-00-9	Dicamba	0	ug/l	2.00	0.813	0	U	0.0020
L1109940	1906-0012	120-36-5	Dichloropr	0	ug/l	2.00	0.778	0	U	0.0020
L1109940	1906-0012	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U	0.0020
L1109940	1906-0012	94-74-6	MCPA	0	ug/l	200	13.1	0	U J4	0.20
L1109940	1906-0012	93-65-2	MCPP	0	ug/l	200	7.15	0	U J3	0.20
L1109940	1906-0013	93-76-5	2,4,5-T	0	ug/l	2.00	0.843	0	U	0.0020
L1109940	1906-0013	93-72-1	2,4,5-TP (Si	0	ug/l	2.00	0.845	0	U	0.0020
L1109940	1906-0013	94-75-7	2,4-D	0	ug/l	2.00	0.744	0	U	0.0020
L1109940	1906-0013	94-82-6	2,4-DB	0	ug/l	4.00	0.775	0	U	0.0040
L1109940	1906-0013	19719-28-9	2,4-Dichlor	4.42	ug/l			4.42		
L1109940	1906-0013	75-99-0	Dalapon	0	ug/l	2.00	1.04	0	U	0.0020
L1109940	1906-0013	1918-00-9	Dicamba	0	ug/l	2.00	0.813	0	U	0.0020
L1109940	1906-0013	120-36-5	Dichloropr	0	ug/l	2.00	0.778	0	U	0.0020
L1109940	1906-0013	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U	0.0020
L1109940	1906-0013	94-74-6	MCPA	0	ug/l	200	13.1	0	U J4	0.20

L1109940	1906-0013	93-65-2	MCPP	0	ug/l	200	7.15	0	U J3	0.20
L1109940	1906-0014	93-76-5	2,4,5-T	0	ug/l	2.00	0.843	0	U	0.0020
L1109940	1906-0014	93-72-1	2,4,5-TP (Si	0	ug/l	2.00	0.845	0	U	0.0020
L1109940	1906-0014	94-75-7	2,4-D	0	ug/l	2.00	0.744	0	U	0.0020
L1109940	1906-0014	94-82-6	2,4-DB	0	ug/l	4.00	0.775	0	U	0.0040
L1109940	1906-0014	19719-28-9	2,4-Dichlor	4.63	ug/l			4.63		
L1109940	1906-0014	75-99-0	Dalapon	0	ug/l	2.00	1.04	0	U	0.0020
L1109940	1906-0014	1918-00-9	Dicamba	0	ug/l	2.00	0.813	0	U	0.0020
L1109940	1906-0014	120-36-5	Dichloropr	0	ug/l	2.00	0.778	0	U	0.0020
L1109940	1906-0014	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U	0.0020
L1109940	1906-0014	94-74-6	MCPA	0	ug/l	200	13.1	0	U J4	0.20
L1109940	1906-0014	93-65-2	MCPP	0	ug/l	200	7.15	0	U J3	0.20
L1109940	1906-0015	TSOLIDS	Total Solid	44.0	%			44.0		
L1109940	1906-0015	93-76-5	2,4,5-T	0	mg/kg	0.159	0.0194	0	U	0.07
L1109940	1906-0015	93-72-1	2,4,5-TP (Si	0	mg/kg	0.159	0.0243	0	U	0.07
L1109940	1906-0015	94-75-7	2,4-D	0	mg/kg	0.159	0.0160	0	U	0.07
L1109940	1906-0015	94-82-6	2,4-DB	0	mg/kg	0.159	0.0675	0	U	0.07
L1109940	1906-0015	19719-28-9	2,4-Dichlor	0.121	mg/kg			0.121		
L1109940	1906-0015	75-99-0	Dalapon	0	mg/kg	0.159	0.0257	0	U	0.07
L1109940	1906-0015	1918-00-9	Dicamba	0	mg/kg	0.159	0.0357	0	U	0.07
L1109940	1906-0015	120-36-5	Dichloropr	0	mg/kg	0.159	0.0557	0	U	0.07
L1109940	1906-0015	88-85-7	Dinoseb	0	mg/kg	0.159	0.0158	0	U J3 J6	0.07
L1109940	1906-0015	94-74-6	MCPA	0	mg/kg	14.8	1.01	0	U	6.50
L1109940	1906-0015	93-65-2	MCPP	0	mg/kg	14.8	0.834	0	U	6.50
L1109940	1906-0015		TOC (Total	37000	mg/kg	10.0	3.33	37000		10
L1109940	1906-0016	TSOLIDS	Total Solid	38.3	%			38.3		
L1109940	1906-0016	93-76-5	2,4,5-T	0	mg/kg	0.183	0.0223	0	U	0.07
L1109940	1906-0016	93-72-1	2,4,5-TP (Si	0	mg/kg	0.183	0.0280	0	U	0.07
L1109940	1906-0016	94-75-7	2,4-D	0	mg/kg	0.183	0.0183	0	U	0.07
L1109940	1906-0016	94-82-6	2,4-DB	0	mg/kg	0.183	0.0776	0	U	0.07
L1109940	1906-0016	19719-28-9	2,4-Dichlor	0.158	mg/kg			0.158		

L1109940	1906-0016	75-99-0	Dalapon	0	mg/kg	0.183	0.0295	0	U	0.07
L1109940	1906-0016	1918-00-9	Dicamba	0	mg/kg	0.183	0.0410	0	U	0.07
L1109940	1906-0016	120-36-5	Dichloropr	0	mg/kg	0.183	0.0640	0	U	0.07
L1109940	1906-0016	88-85-7	Dinoseb	0	mg/kg	0.183	0.0182	0	U	0.07
L1109940	1906-0016	94-74-6	MCPA	0	mg/kg	17.0	1.16	0	U	6.50
L1109940	1906-0016	93-65-2	MCPP	0	mg/kg	17.0	0.959	0	U	6.50
L1109940	1906-0016		TOC (Total	43100	mg/kg	10.0	3.33	43100		10
L1109940	1906-0017	93-76-5	2,4,5-T	0	ug/l	2.10	0.885	0	U	0.0020
L1109940	1906-0017	93-72-1	2,4,5-TP (Si	0	ug/l	2.10	0.887	0	U	0.0020
L1109940	1906-0017	94-75-7	2,4-D	0	ug/l	2.10	0.781	0	U	0.0020
L1109940	1906-0017	94-82-6	2,4-DB	0	ug/l	4.20	0.814	0	U	0.0040
L1109940	1906-0017	19719-28-9	2,4-Dichlor	4.98	ug/l			4.98		
L1109940	1906-0017	75-99-0	Dalapon	0	ug/l	2.10	1.09	0	U	0.0020
L1109940	1906-0017	1918-00-9	Dicamba	0	ug/l	2.10	0.854	0	U	0.0020
L1109940	1906-0017	120-36-5	Dichloropr	0	ug/l	2.10	0.817	0	U	0.0020
L1109940	1906-0017	88-85-7	Dinoseb	0	ug/l	2.10	0.835	0	U	0.0020
L1109940	1906-0017	94-74-6	MCPA	0	ug/l	210	13.8	0	U J4	0.20
L1109940	1906-0017	93-65-2	MCPP	0	ug/l	210	7.51	0	U J3	0.20
L1109940	1906-0018	93-76-5	2,4,5-T	0	ug/l	2.12	0.894	0	U	0.0020
L1109940	1906-0018	93-72-1	2,4,5-TP (Si	0	ug/l	2.12	0.896	0	U	0.0020
L1109940	1906-0018	94-75-7	2,4-D	0	ug/l	2.12	0.789	0	U	0.0020
L1109940	1906-0018	94-82-6	2,4-DB	0	ug/l	4.24	0.822	0	U	0.0040
L1109940	1906-0018	19719-28-9	2,4-Dichlor	4.26	ug/l			4.26		
L1109940	1906-0018	75-99-0	Dalapon	0	ug/l	2.12	1.10	0	U	0.0020
L1109940	1906-0018	1918-00-9	Dicamba	0	ug/l	2.12	0.862	0	U	0.0020
L1109940	1906-0018	120-36-5	Dichloropr	0	ug/l	2.12	0.825	0	U	0.0020
L1109940	1906-0018	88-85-7	Dinoseb	0	ug/l	2.12	0.843	0	U	0.0020
L1109940	1906-0018	94-74-6	MCPA	0	ug/l	212	13.9	0	U J4	0.20
L1109940	1906-0018	93-65-2	MCPP	0	ug/l	212	7.58	0	U J3	0.20
L1109940		TSOLIDS	Total Solids	0.00100	%			0.00100		
L1109940		TSOLIDS	Total Solids	50.0	%			50.0		

L1109940	TSOLIDS	Total Solid	45.3	%			45.3		
L1109940	TSOLIDS	Total Solid	0.00100	%			0.00100		
L1109940	TSOLIDS	Total Solid	50.0	%			50.0		
L1109940	TSOLIDS	Total Solid	43.6	%			43.6		
L1109940	93-76-5	2,4,5-T	0	ug/l	2.00	0.843	0	U	0.0020
L1109940	93-72-1	2,4,5-TP (Si	0	ug/l	2.00	0.845	0	U	0.0020
L1109940	94-75-7	2,4-D	0	ug/l	2.00	0.744	0	U	0.0020
L1109940	94-82-6	2,4-DB	0	ug/l	4.00	0.775	0	U	0.0040
L1109940	19719-28-9	2,4-Dichlor	4.38	ug/l			4.38		
L1109940	75-99-0	Dalapon	0	ug/l	2.00	1.04	0	U	0.0020
L1109940	1918-00-9	Dicamba	0	ug/l	2.00	0.813	0	U	0.0020
L1109940	120-36-5	Dichloropr	0	ug/l	2.00	0.778	0	U	0.0020
L1109940	88-85-7	Dinoseb	0	ug/l	2.00	0.795	0	U	0.0020
L1109940	94-74-6	MCPA	0	ug/l	200	13.1	0	U	0.20
L1109940	93-65-2	MCPP	0	ug/l	200	7.15	0	U	0.20
L1109940	93-76-5	2,4,5-T	5.03	ug/l	2.00	0.843	5.03		0.0020
L1109940	93-72-1	2,4,5-TP (Si	4.79	ug/l	2.00	0.845	4.79		0.0020
L1109940	94-75-7	2,4-D	4.59	ug/l	2.00	0.744	4.59		0.0020
L1109940	94-82-6	2,4-DB	3.93	ug/l	4.00	0.775	3.93		0.0040
L1109940	19719-28-9	2,4-Dichlor	4.66	ug/l			4.66		
L1109940	75-99-0	Dalapon	3.79	ug/l	2.00	1.04	3.79		0.0020
L1109940	1918-00-9	Dicamba	4.73	ug/l	2.00	0.813	4.73		0.0020
L1109940	120-36-5	Dichloropr	4.43	ug/l	2.00	0.778	4.43		0.0020
L1109940	88-85-7	Dinoseb	2.54	ug/l	2.00	0.795	2.54		0.0020
L1109940	94-74-6	MCPA	190	ug/l	200	13.1	190	E J4	0.20
L1109940	93-65-2	MCPP	24.6	ug/l	200	7.15	24.6		0.20
L1109940	93-76-5	2,4,5-T	5.29	ug/l	2.00	0.843	5.29		0.0020
L1109940	93-72-1	2,4,5-TP (Si	5.03	ug/l	2.00	0.845	5.03		0.0020
L1109940	94-75-7	2,4-D	4.84	ug/l	2.00	0.744	4.84		0.0020
L1109940	94-82-6	2,4-DB	4.10	ug/l	4.00	0.775	4.10		0.0040
L1109940	19719-28-9	2,4-Dichlor	5.06	ug/l			5.06		

L1109940	75-99-0	Dalapon	3.99	ug/l	2.00	1.04	3.99		0.0020
L1109940	1918-00-9	Dicamba	4.98	ug/l	2.00	0.813	4.98		0.0020
L1109940	120-36-5	Dichloropr	4.73	ug/l	2.00	0.778	4.73		0.0020
L1109940	88-85-7	Dinoseb	3.03	ug/l	2.00	0.795	3.03		0.0020
L1109940	94-74-6	MCPA	149	ug/l	200	13.1	149	E J4	0.20
L1109940	93-65-2	MCPP	31.6	ug/l	200	7.15	31.6	J3	0.20
L1109940	93-76-5	2,4,5-T	0	mg/kg	0.0700	0.00852	0	U	0.07
L1109940	93-72-1	2,4,5-TP (Si	0	mg/kg	0.0700	0.0107	0	U	0.07
L1109940	94-75-7	2,4-D	0	mg/kg	0.0700	0.00702	0	U	0.07
L1109940	94-82-6	2,4-DB	0	mg/kg	0.0700	0.0297	0	U	0.07
L1109940	19719-28-9	2,4-Dichlor	0.106	mg/kg			0.106		
L1109940	75-99-0	Dalapon	0	mg/kg	0.0700	0.0113	0	U	0.07
L1109940	1918-00-9	Dicamba	0	mg/kg	0.0700	0.0157	0	U	0.07
L1109940	120-36-5	Dichloropr	0	mg/kg	0.0700	0.0245	0	U	0.07
L1109940	88-85-7	Dinoseb	0	mg/kg	0.0700	0.00697	0	U	0.07
L1109940	94-74-6	MCPA	0	mg/kg	6.50	0.443	0	U	6.50
L1109940	93-65-2	MCPP	0	mg/kg	6.50	0.367	0	U	6.50
L1109940	93-76-5	2,4,5-T	0.100	mg/kg	0.0700	0.00852	0.100		0.07
L1109940	93-72-1	2,4,5-TP (Si	0.0987	mg/kg	0.0700	0.0107	0.0987		0.07
L1109940	94-75-7	2,4-D	0.0928	mg/kg	0.0700	0.00702	0.0928		0.07
L1109940	94-82-6	2,4-DB	0.0841	mg/kg	0.0700	0.0297	0.0841		0.07
L1109940	19719-28-9	2,4-Dichlor	0.0984	mg/kg			0.0984		
L1109940	75-99-0	Dalapon	0.101	mg/kg	0.0700	0.0113	0.101		0.07
L1109940	1918-00-9	Dicamba	0.0942	mg/kg	0.0700	0.0157	0.0942		0.07
L1109940	120-36-5	Dichloropr	0.0964	mg/kg	0.0700	0.0245	0.0964		0.07
L1109940	88-85-7	Dinoseb	0.0102	mg/kg	0.0700	0.00697	0.0102	J4	0.07
L1109940	94-74-6	MCPA	0.537	mg/kg	6.50	0.443	0.537		6.50
L1109940	93-65-2	MCPP	0.920	mg/kg	6.50	0.367	0.920		6.50
L1109940	93-76-5	2,4,5-T	0.185	mg/kg	0.159	0.0194	0.185		0.07
L1109940	93-72-1	2,4,5-TP (Si	0.181	mg/kg	0.159	0.0243	0.181		0.07
L1109940	94-75-7	2,4-D	0.184	mg/kg	0.159	0.0160	0.184		0.07

L1109940	94-82-6	2,4-DB	0.153	mg/kg	0.159	0.0675	0.153		0.07
L1109940	19719-28-9	2,4-Dichlor	0.106	mg/kg			0.106		
L1109940	75-99-0	Dalapon	0.252	mg/kg	0.159	0.0257	0.252		0.07
L1109940	1918-00-9	Dicamba	0.187	mg/kg	0.159	0.0357	0.187		0.07
L1109940	120-36-5	Dichloropr	0.187	mg/kg	0.159	0.0557	0.187		0.07
L1109940	88-85-7	Dinoseb	0.0393	mg/kg	0.159	0.0158	0.0393		0.07
L1109940	94-74-6	MCPA	1.54	mg/kg	14.8	1.01	1.54		6.50
L1109940	93-65-2	MCPP	1.24	mg/kg	14.8	0.834	1.24		6.50
L1109940	93-76-5	2,4,5-T	0.173	mg/kg	0.159	0.0194	0.173		0.07
L1109940	93-72-1	2,4,5-TP (Si	0.158	mg/kg	0.159	0.0243	0.158		0.07
L1109940	94-75-7	2,4-D	0.176	mg/kg	0.159	0.0160	0.176		0.07
L1109940	94-82-6	2,4-DB	0.137	mg/kg	0.159	0.0675	0.137		0.07
L1109940	19719-28-9	2,4-Dichlor	0.107	mg/kg			0.107		
L1109940	75-99-0	Dalapon	0.243	mg/kg	0.159	0.0257	0.243		0.07
L1109940	1918-00-9	Dicamba	0.175	mg/kg	0.159	0.0357	0.175		0.07
L1109940	120-36-5	Dichloropr	0.178	mg/kg	0.159	0.0557	0.178		0.07
L1109940	88-85-7	Dinoseb	0	mg/kg	0.159	0.0158	0	U J3 J6	0.07
L1109940	94-74-6	MCPA	1.27	mg/kg	14.8	1.01	1.27		6.50
L1109940	93-65-2	MCPP	1.27	mg/kg	14.8	0.834	1.27		6.50
L1109940		TOC (Total	0	mg/kg	10.0	3.33	0	U	10
L1109940		TOC (Total	7030	mg/kg	10.0	3.33	7030		10
L1109940		TOC (Total	37400	mg/kg	10.0	3.33	37400	J3	10

NONMOIST	CRQL_UNIT	INSTRUME	NONMOIST	MDL_UNIT	PERCENT_S	PERCENT_M	DILUTION_	ANALYSIS_	ANALYSIS_	REPORTING	SAMPLE_D	DATE_SHIP	DATE_TIME
	ug/l	0.000843		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000845		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000744		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000775		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l			ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.001040		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000813		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000778		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000795		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.0131		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.007150		ug/l			1.11	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000843		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000845		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000744		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000775		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l			ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.001040		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000813		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000778		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000795		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.0131		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.007150		ug/l			1.08	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000843		ug/l			1	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000845		ug/l			1	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000744		ug/l			1	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000775		ug/l			1	TOTAL		WET	06/15/201		06/18/201
	ug/l			ug/l			1	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.001040		ug/l			1	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000813		ug/l			1	TOTAL		WET	06/15/201		06/18/201
	ug/l	0.000778		ug/l			1	TOTAL		WET	06/15/201		06/18/201

ug/l	0.000795	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.0131	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.007150	ug/l	1	TOTAL	WET	06/15/201	06/18/201
%		%	1	TOTAL	WET	06/15/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/15/201	06/18/201
mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/15/201	06/18/201
%		%	1	TOTAL	WET	06/15/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/15/201	06/18/201
mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/15/201	06/18/201
%		%	1	TOTAL	WET	06/15/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201

mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/15/201	06/18/201
mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/15/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000843	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000845	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000744	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000775	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l		ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.001040	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000813	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000778	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000795	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.0131	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.007150	ug/l	1	TOTAL	WET	06/15/201	06/18/201
ug/l	0.000843	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000845	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000744	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000775	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l		ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.001040	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000813	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000778	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000795	ug/l	1	TOTAL	WET	06/16/201	06/18/201

ug/l	0.0131	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.007150	ug/l	1	TOTAL	WET	06/16/201	06/18/201
%		%	1	TOTAL	WET	06/16/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/16/201	06/18/201
mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/16/201	06/18/201
%		%	1	TOTAL	WET	06/16/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/16/201	06/18/201
mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/16/201	06/18/201
%		%	1	TOTAL	WET	06/16/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201

mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/16/201	06/18/201
mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/16/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000843	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000845	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000744	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000775	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l		ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.001040	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000813	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000778	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000795	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.0131	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.007150	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000843	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000845	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000744	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000775	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l		ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.001040	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000813	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000778	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000795	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.0131	ug/l	1	TOTAL	WET	06/16/201	06/18/201

ug/l	0.007150	ug/l	1	TOTAL	WET	06/16/201	06/18/201
ug/l	0.000843	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000845	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000744	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000775	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l		ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.001040	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000813	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000778	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000795	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.0131	ug/l	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.007150	ug/l	1	TOTAL	WET	06/17/201	06/18/201
%		%	1	TOTAL	WET	06/17/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/17/201	06/18/201
mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/17/201	06/18/201
%		%	1	TOTAL	WET	06/17/201	06/18/201
mg/kg	0.008520	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0107	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.007020	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0297	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg		mg/kg	1	TOTAL	WET	06/17/201	06/18/201

mg/kg	0.0113	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0157	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.0245	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.006970	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.4430	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	0.3670	mg/kg	1	TOTAL	DRY	06/17/201	06/18/201
mg/kg	3.33	mg/kg	1	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000843	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000845	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000744	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000775	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l		ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.001040	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000813	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000778	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000795	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.0131	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.007150	ug/l	1.05	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000843	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000845	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000744	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000775	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l		ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.001040	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000813	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000778	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.000795	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.0131	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
ug/l	0.007150	ug/l	1.06	TOTAL	WET	06/17/201	06/18/201
%		%	1	TOTAL	WET		
%		%	1	TOTAL	WET		

%		%	1	TOTAL	WET
%		%	1	TOTAL	WET
%		%	1	TOTAL	WET
%		%	1	TOTAL	WET
ug/l	0.000843	ug/l	1	TOTAL	WET
ug/l	0.000845	ug/l	1	TOTAL	WET
ug/l	0.000744	ug/l	1	TOTAL	WET
ug/l	0.000775	ug/l	1	TOTAL	WET
ug/l		ug/l	1	TOTAL	WET
ug/l	0.001040	ug/l	1	TOTAL	WET
ug/l	0.000813	ug/l	1	TOTAL	WET
ug/l	0.000778	ug/l	1	TOTAL	WET
ug/l	0.000795	ug/l	1	TOTAL	WET
ug/l	0.0131	ug/l	1	TOTAL	WET
ug/l	0.007150	ug/l	1	TOTAL	WET
ug/l	0.000843	ug/l	1	TOTAL	WET
ug/l	0.000845	ug/l	1	TOTAL	WET
ug/l	0.000744	ug/l	1	TOTAL	WET
ug/l	0.000775	ug/l	1	TOTAL	WET
ug/l		ug/l	1	TOTAL	WET
ug/l	0.001040	ug/l	1	TOTAL	WET
ug/l	0.000813	ug/l	1	TOTAL	WET
ug/l	0.000778	ug/l	1	TOTAL	WET
ug/l	0.000795	ug/l	1	TOTAL	WET
ug/l	0.0131	ug/l	1	TOTAL	WET
ug/l	0.007150	ug/l	1	TOTAL	WET
ug/l	0.000843	ug/l	1	TOTAL	WET
ug/l	0.000845	ug/l	1	TOTAL	WET
ug/l	0.000744	ug/l	1	TOTAL	WET
ug/l	0.000775	ug/l	1	TOTAL	WET
ug/l		ug/l	1	TOTAL	WET

ug/l	0.001040	ug/l	1	TOTAL	WET
ug/l	0.000813	ug/l	1	TOTAL	WET
ug/l	0.000778	ug/l	1	TOTAL	WET
ug/l	0.000795	ug/l	1	TOTAL	WET
ug/l	0.0131	ug/l	1	TOTAL	WET
ug/l	0.007150	ug/l	1	TOTAL	WET
mg/kg	0.008520	mg/kg	1	TOTAL	WET
mg/kg	0.0107	mg/kg	1	TOTAL	WET
mg/kg	0.007020	mg/kg	1	TOTAL	WET
mg/kg	0.0297	mg/kg	1	TOTAL	WET
mg/kg		mg/kg	1	TOTAL	WET
mg/kg	0.0113	mg/kg	1	TOTAL	WET
mg/kg	0.0157	mg/kg	1	TOTAL	WET
mg/kg	0.0245	mg/kg	1	TOTAL	WET
mg/kg	0.006970	mg/kg	1	TOTAL	WET
mg/kg	0.4430	mg/kg	1	TOTAL	WET
mg/kg	0.3670	mg/kg	1	TOTAL	WET
mg/kg	0.008520	mg/kg	1	TOTAL	WET
mg/kg	0.0107	mg/kg	1	TOTAL	WET
mg/kg	0.007020	mg/kg	1	TOTAL	WET
mg/kg	0.0297	mg/kg	1	TOTAL	WET
mg/kg		mg/kg	1	TOTAL	WET
mg/kg	0.0113	mg/kg	1	TOTAL	WET
mg/kg	0.0157	mg/kg	1	TOTAL	WET
mg/kg	0.0245	mg/kg	1	TOTAL	WET
mg/kg	0.006970	mg/kg	1	TOTAL	WET
mg/kg	0.4430	mg/kg	1	TOTAL	WET
mg/kg	0.3670	mg/kg	1	TOTAL	WET
mg/kg	0.008520	mg/kg	1	TOTAL	DRY
mg/kg	0.0107	mg/kg	1	TOTAL	DRY
mg/kg	0.007020	mg/kg	1	TOTAL	DRY

mg/kg	0.0297	mg/kg	1	TOTAL	DRY
mg/kg		mg/kg	1	TOTAL	WET
mg/kg	0.0113	mg/kg	1	TOTAL	DRY
mg/kg	0.0157	mg/kg	1	TOTAL	DRY
mg/kg	0.0245	mg/kg	1	TOTAL	DRY
mg/kg	0.006970	mg/kg	1	TOTAL	DRY
mg/kg	0.4430	mg/kg	1	TOTAL	DRY
mg/kg	0.3670	mg/kg	1	TOTAL	DRY
mg/kg	0.008520	mg/kg	1	TOTAL	DRY
mg/kg	0.0107	mg/kg	1	TOTAL	DRY
mg/kg	0.007020	mg/kg	1	TOTAL	DRY
mg/kg	0.0297	mg/kg	1	TOTAL	DRY
mg/kg		mg/kg	1	TOTAL	WET
mg/kg	0.0113	mg/kg	1	TOTAL	DRY
mg/kg	0.0157	mg/kg	1	TOTAL	DRY
mg/kg	0.0245	mg/kg	1	TOTAL	DRY
mg/kg	0.006970	mg/kg	1	TOTAL	DRY
mg/kg	0.4430	mg/kg	1	TOTAL	DRY
mg/kg	0.3670	mg/kg	1	TOTAL	DRY
mg/kg	3.33	mg/kg	1	TOTAL	WET
mg/kg	3.33	mg/kg	1	TOTAL	WET
mg/kg	3.33	mg/kg	1	TOTAL	WET

PREP_DATI	ANALYSIS_	LAB_SAMP	SAMPLE_M	RESULT_CC	LAB_NAME	LAB_CODE	CONTRACT	METHOD_I	MA_NUME	TR_COC_N	LAB_SAMP	LAB_FILE_I	INSTRUME
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/20/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11
06/19/201	06/21/201	Field_Samp	Water		Pace Natio	PAN		8151A			L1109940-(		SVGC11

06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-(	LOGBAL1
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-(	WETBAL3
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-(	LOGBAL1
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-(	WETBAL3
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-(	LOGBAL1
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11

06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-(	WETBAL3
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11

06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-(	LOGBAL1
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/20/201	06/22/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-(	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-(	WETBAL3
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-1	LOGBAL1
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-1	WETBAL3
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-1	LOGBAL1
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11

06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-1	WETBAL3
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11

06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
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06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-1	LOGBAL1
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
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06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-1	WETBAL3
06/20/201	06/20/201	Field_Samp	Soil	Pace Natio	PAN	2540 G-201	L1109940-1	LOGBAL1
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11

06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/24/201	06/24/201	Field_Samp	Soil	Pace Natio	PAN	USDA LOI	L1109940-1	WETBAL3
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
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06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
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06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
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06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/19/201	06/21/201	Field_Samp	Water	Pace Natio	PAN	8151A	L1109940-1	SVGC11
06/20/201	06/20/201	Method_Bl	Soil	Pace Natio	PAN	2540 G-201	R3423321-	LOGBAL1
06/20/201	06/20/201	Laboratory	Soil	Pace Natio	PAN	2540 G-201	R3423321-	LOGBAL1

06/20/201	06/20/201	Duplicate	Soil	Pace Natio	PAN	2540 G-20	R3423321-	LOGBAL1
06/20/201	06/20/201	Method_Bl	Soil	Pace Natio	PAN	2540 G-20	R3423426-	LOGBAL1
06/20/201	06/20/201	Laboratory	Soil	Pace Natio	PAN	2540 G-20	R3423426-	LOGBAL1
06/20/201	06/20/201	Duplicate	Soil	Pace Natio	PAN	2540 G-20	R3423426-	LOGBAL1
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Method_Bl	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory	Water	Pace Natio	PAN	8151A	R3423452-	SVGC11

06/19/201	06/20/201	Laboratory Water	Pace Natio PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory Water	Pace Natio PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory Water	Pace Natio PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory Water	Pace Natio PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory Water	Pace Natio PAN	8151A	R3423452-	SVGC11
06/19/201	06/20/201	Laboratory Water	Pace Natio PAN	8151A	R3423452-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Method_Bl Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/21/201	Laboratory Soil	Pace Natio PAN	8151A	R3423654-	SVGC11
06/20/201	06/24/201	Matrix_Spi Soil	Pace Natio PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi Soil	Pace Natio PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi Soil	Pace Natio PAN	8151A	R3424276-	SVGC11

06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/20/201	06/24/201	Matrix_Spi	Soil	Pace Natio	PAN	8151A	R3424276-	SVGC11
06/24/201	06/24/201	Method_Bl	Soil	Pace Natio	PAN	USDA LOI	R3424519-	WETBAL3
06/24/201	06/24/201	Laboratory	Soil	Pace Natio	PAN	USDA LOI	R3424519-	WETBAL3
06/24/201	06/24/201	Duplicate	Soil	Pace Natio	PAN	USDA LOI	R3424519-	WETBAL3

SAMPLE_A	SAMPLE_A	FINAL_VOL	FINAL_VOL	SOIL_EXTR	SOIL_EXTR	SOIL_ALIQ	SOIL_ALIQ	PURGE_VO	PURGE_VO	SPIKE_ADD	CONCENTR	CONCENTR	INJECTION_
900	mL	10	mL										
900	mL	10	mL										
900	mL	10	mL										
900	mL	10	mL										
900	mL	10	mL							5.55			
900	mL	10	mL										
900	mL	10	mL										
900	mL	10	mL										
900	mL	10	mL										
900	mL	10	mL										
900	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL							5.40			
930	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL										
930	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL							4.76			
1050	mL	10	mL										
1050	mL	10	mL										
1050	mL	10	mL										

1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
7.40	g	4.0590	g	
30.12	g	10	mL	
30.12	g	10	mL	
30.12	g	10	mL	
30.12	g	10	mL	
30.12	g	10	mL	0.166
30.12	g	10	mL	
30.12	g	10	mL	
30.12	g	10	mL	
30.12	g	10	mL	
30.12	g	10	mL	
30.12	g	10	mL	
10.3165	g			
7.2030	g	3.5390	g	
30.04	g	10	mL	
30.04	g	10	mL	
30.04	g	10	mL	
30.04	g	10	mL	
30.04	g	10	mL	0.167
30.04	g	10	mL	
30.04	g	10	mL	
30.04	g	10	mL	
30.04	g	10	mL	
30.04	g	10	mL	
30.04	g	10	mL	
11.1564	g			
6.5940	g	3.6480	g	
30.21	g	10	mL	

30.21	g	10	mL	
30.21	g	10	mL	
30.21	g	10	mL	
30.21	g	10	mL	0.166
30.21	g	10	mL	
30.21	g	10	mL	
30.21	g	10	mL	
30.21	g	10	mL	
30.21	g	10	mL	
30.21	g	10	mL	
10.3634	g			
1010	mL	10	mL	
1010	mL	10	mL	
1010	mL	10	mL	
1010	mL	10	mL	
1010	mL	10	mL	4.95
1010	mL	10	mL	
1010	mL	10	mL	
1010	mL	10	mL	
1010	mL	10	mL	
1010	mL	10	mL	
1010	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	4.76
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	

1050	mL	10	mL	
1050	mL	10	mL	
8.5090	g	4.4090	g	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	0.167
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
10.3119	g			
7.2770	g	4.3410	g	
30.67	g	10	mL	
30.67	g	10	mL	
30.67	g	10	mL	
30.67	g	10	mL	
30.67	g	10	mL	0.163
30.67	g	10	mL	
30.67	g	10	mL	
30.67	g	10	mL	
30.67	g	10	mL	
30.67	g	10	mL	
30.67	g	10	mL	
10.5987	g			
7.5980	g	3.65	g	
30.88	g	10	mL	
30.88	g	10	mL	

30.88	g	10	mL	
30.88	g	10	mL	
30.88	g	10	mL	0.162
30.88	g	10	mL	
30.88	g	10	mL	
30.88	g	10	mL	
30.88	g	10	mL	
30.88	g	10	mL	
30.88	g	10	mL	
10.6201	g			
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	4.76
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1050	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	5.00
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	

1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	5.00
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
5.9270	g	3.3450	g	
30.87	g	10	mL	
30.87	g	10	mL	
30.87	g	10	mL	
30.87	g	10	mL	
30.87	g	10	mL	0.162
30.87	g	10	mL	
30.87	g	10	mL	
30.87	g	10	mL	
30.87	g	10	mL	
30.87	g	10	mL	
30.87	g	10	mL	
10.4867	g			
6.6870	g	3.3870	g	
30.36	g	10	mL	
30.36	g	10	mL	
30.36	g	10	mL	
30.36	g	10	mL	
30.36	g	10	mL	0.165

30.36	g	10	mL	
30.36	g	10	mL	
30.36	g	10	mL	
30.36	g	10	mL	
30.36	g	10	mL	
30.36	g	10	mL	
10.9213	g			
950	mL	10	mL	
950	mL	10	mL	
950	mL	10	mL	
950	mL	10	mL	
950	mL	10	mL	5.25
950	mL	10	mL	
950	mL	10	mL	
950	mL	10	mL	
950	mL	10	mL	
950	mL	10	mL	
950	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	5.30
940	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	
940	mL	10	mL	
1.3010	g	1.30	g	
11.3260	g	6.3250	g	50.0

6.6940	g	3.76	g	
1.3280	g	1.3270	g	
11.3280	g	6.3260	g	50.0
5.3470	g	3.08	g	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	5.00
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	50.0
1000	mL	10	mL	50.0
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00

1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	5.00
1000	mL	10	mL	50.0
1000	mL	10	mL	50.0
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	0.167
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	0.167
30	g	10	mL	1.67
30	g	10	mL	1.67
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.380

30	g	10	mL	0.380
30	g	10	mL	0.167
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	3.80
30	g	10	mL	3.80
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.167
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	0.380
30	g	10	mL	3.80
30	g	10	mL	3.80
0	g			
10.0006	g			5430
5.4787	g			

INJECTION_	PREPARATI	GPC_CLEAN	GPC_FACTO	DECANTED	PH	COLOR_BE	COLOR_AF	CLARITY_B	CLARITY_A	TEXTURE	ARTIFACTS	COOLER_TI	SAMPLE_FI

METHOD_S	SAMPLE_SI	SAMPLING_	SAMPLE_C	EPA_REGIC	STATION_L	LOCATION_	SCRIBE_SA	LOCATION_	LATITUDE	LONGITUD	DATUM	GEOMETH	SURFACE_E

SURFACE_E	SURFACE_E	SURFACE_E	TOP_DEPTI	BOTTOM_I	TOP_DEPTI	BOTTOM_I	SAMPLER_	SAMPLING	SAMPLING	PROJECT_N	SITE_PROJE	SITE_EVEN	STATE
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				
							Lisa Graves		OREGONDE				

Lisa Graves	OREGONDE
Lisa Graves	OREGONDE
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Lisa Graves	OREGONDE
Lisa Graves	OREGONDE

Lisa Graves	OREGONDE
Lisa Graves	OREGONDE
Lisa Graves	OREGONDE

CITY	CERCLIS	SCRIBE_SIT	SCRIBE_NE	SCRIBE_SA	SAMPLE_T	SCRIBE_CO	FIELD_SAM	VERSION_(	DATA_PRO	PARENT_S	PARENT_S	LAB_REPLI	SAMPLE_S

ORGANIC_	PRESERVAT	TEST_BATC	PREP_BATC	ANALYSIS_	SAMPLE_A	COLUMN_I	RUN_BATC	ANALYSIS_	ANALYST_I	ANALYTE_T	REPORTAB	DETECT_FL	TIC_RETEN
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	Y	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	Y	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	Y	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	
							R3423452	WG129842	RP		Y	N	

R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423426	WG129891	KBC	Y	Y
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	Y
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3424519	WG129975	MMF	Y	Y
R3423426	WG129891	KBC	Y	Y
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	Y
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3424519	WG129975	MMF	Y	Y
R3423426	WG129891	KBC	Y	Y
R3423654	WG129892	RP	Y	N

R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	Y
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3424519	WG129975	MMF	Y	Y
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	Y
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	Y
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
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R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423426	WG129891	KBC	Y	Y
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
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R3423654	WG129892	RP	Y	N
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R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3423654	WG129892	RP	Y	N
R3424519	WG129975	MMF	Y	Y
R3423321	WG129891	JD	Y	Y
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
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R3424276	WG129892	ADF	Y	N
R3424519	WG129975	MMF	Y	Y
R3423321	WG129891	JD	Y	Y
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N

R3424276	WG129892	ADF	Y	N
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R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424519	WG129975	MMF	Y	Y
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
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R3423321	WG129891	JD	Y	Y
R3424276	WG129892	ADF	Y	N
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R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424519	WG129975	MMF	Y	Y
R3423321	WG129891	JD	Y	Y
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	Y

R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	N
R3424519	WG129975	MMF	Y	Y
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
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R3423452	WG129842	RP	Y	N
R3423321	WG129891	JD	Y	Y
R3423321	WG129891	JD	Y	Y

R3423321	WG129891	JD	Y	Y
R3423426	WG129891	KBC	Y	Y
R3423426	WG129891	KBC	Y	Y
R3423426	WG129891	KBC	Y	Y
R3423452	WG129842	RP	Y	N
R3423452	WG129842	RP	Y	N
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R3423654	WG129892	RP	Y	N
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R3423654	WG129892	RP	Y	Y
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R3423654	WG129892	RP	Y	Y
R3423654	WG129892	RP	Y	Y
R3423654	WG129892	RP	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y

R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	N
R3424276	WG129892	ADF	Y	Y
R3424276	WG129892	ADF	Y	Y
R3424519	WG129975	MMF	Y	N
R3424519	WG129975	MMF	Y	Y
R3424519	WG129975	MMF	Y	Y

TIC_RETEN	EXPECTED_	QC_ORIGIN	QC_SPIKE_	QC_SPIKE_	QC_DUP_C	QC_DUP_S	QC_DUP_S	QC_DUP_S	QC_RPD	QC_SPIKE_	QC_SPIKE_	QC_RPD_C	QC_SPIKE_
	5.55		5.47	98.6						14.0	158		
	5.40		4.95	91.7						14.0	158		
	4.76		3.92	82.4						14.0	158		

0.166	0.136	81.9	22.0	132
0.167	0.107	64.1	22.0	132

0.166	0.129	77.7	22.0	132
4.95	4.75	96.0	14.0	158
4.76	4.52	95.0	14.0	158

0.167	0.112	67.1	22.0	132
0.163	0.107	65.6	22.0	132

0.162	0.0996	61.5	22.0	132
4.76	4.02	84.5	14.0	158
5.00	4.42	88.4	14.0	158

5.00	4.63	92.6	14.0	158
0.162	0.121	74.7	22.0	132
0.165	0.158	95.8	22.0	132

5.25	4.98	94.9	14.0	158
5.30	4.26	80.4	14.0	158
50.0	50.0	100	85.0	115

						3.00			10	
50.0	50.0	100					85.0	115		
						0.904			10	
5.00	4.38	87.6					14.0	158		
5.00	5.03	101					54.0	120		
5.00	4.79	95.8					50.0	125		
5.00	4.59	91.8					50.0	120		
5.00	3.93	78.6					53.0	140		
5.00	4.66	93.2					14.0	158		
5.00	3.79	75.8					32.0	120		
5.00	4.73	94.6					51.0	120		
5.00	4.43	88.6					55.0	127		
5.00	2.54	50.8					36.0	134		
50.0	190	380					10.0	160		*
50.0	24.6	49.2					10.0	160		
			5.00	5.29	106	5.04	54.0	120	20	
			5.00	5.03	101	4.89	50.0	125	20	
			5.00	4.84	96.8	5.30	50.0	120	20	
			5.00	4.10	82.0	4.23	53.0	140	20	
			5.00	5.06	101		14.0	158		

				5.00	3.99	79.8	5.14	32.0	120	20		
				5.00	4.98	99.6	5.15	51.0	120	20		
				5.00	4.73	94.6	6.55	55.0	127	20		
				5.00	3.03	60.6	17.6	36.0	134	20		
				50.0	149	298	24.2	10.0	160	40		*
				50.0	31.6	63.2	24.9	10.0	160	23		
0.167		0.106	63.5					22.0	132			
0.167		0.100	59.9					41.0	120			
0.167		0.0987	59.1					42.0	120			
0.167		0.0928	55.6					40.0	120			
0.167		0.0841	50.4					25.0	143			
0.167		0.0984	58.9					22.0	132			
0.167		0.101	60.5					15.0	120			
0.167		0.0942	56.4					43.0	120			
0.167		0.0964	57.7					32.0	129			
0.167		0.0102	6.11					10.0	120			*
1.67		0.537	32.2					31.0	121			
1.67		0.920	55.1					28.0	133			
0.380	0	0.185	48.9					10.0	157			
0.380	0	0.181	47.8					10.0	156			
0.380	0	0.184	48.6					10.0	160			

0.380	0	0.153	40.2						10.0	160		
0.167	0.121	0.106	63.5						22.0	132		
0.380	0	0.252	66.5						10.0	121		
0.380	0	0.187	49.3						10.0	154		
0.380	0	0.187	49.3						10.0	158		
0.380	0	0.0393	10.4						10.0	120		
3.80	0	1.54	40.5						10.0	160		
3.80	0	1.24	32.7						10.0	160		
				0	0.380	0.173	45.6	6.84	10.0	157	20	
				0	0.380	0.158	41.6	13.9	10.0	156	20	
				0	0.380	0.176	46.4	4.54	10.0	160	24	
				0	0.380	0.137	36.2	10.7	10.0	160	22	
					0.167	0.107	64.1		22.0	132		
				0	0.380	0.243	64.1	3.67	10.0	121	27	
				0	0.380	0.175	46.0	7.04	10.0	154	21	
				0	0.380	0.178	46.8	5.36	10.0	158	20	
				0	0.380	0	0.000	200	10.0	120	40	*
				0	3.80	1.27	33.5	18.9	10.0	160	40	
				0	3.80	1.27	33.4	1.99	10.0	160	40	
5430		7030	129						50.0	150		
								32.0			20	

QC_DUP_S	QC_RPD_S	SAMPLE_R	PARAMID	PAR_VAL_(	RESULT_ER	INTERPRET	SYS_LOC_C	TASK_COD	COLLECTIO	SAMPLE_C	COMPOSIT	LEACH_LO	LEACHATE_
						U							
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LEACHATE_	LEACHATE_	RESP	CUSTOM_F	CUSTOM_F	CUSTOM_F	COMMENT